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ORIGINAL

# **Florida Power & Light Company**

**DEPRECIATION**

**STUDY**

**Cape Canaveral**

**Cutler**

**Fort Myers**

**Manatee**

**Volume 1 of 6**

DOCUMENT NUMBER-DATE

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FPSO-RECORDS/REPORTING



ORIGINAL

December 19, 1997

Ms. Blanca Bayo  
Director of Records and Reporting  
Florida Public Service Commission  
Capital Circle Office Center  
2540 Shumard Oak Blvd.  
Tallahassee, Florida 32399-0850

Re: 1997 Comprehensive Depreciation Studies

971660-EI

Dear Ms. Bayo:

In accordance with Florida Public Service Commission (FPSC) Rule 25-6.0436 (8)(a), Florida Administrative Code, Depreciation, Florida Power & Light Company (FPL) is filing an original and 15 copies of its 1997 comprehensive depreciation studies.

The calculation of the depreciation rates included in the comprehensive depreciation studies reflect allocation of the additional depreciation expense recorded pursuant to Order No. PSC-96-0461-FOF-EI. In that Order the FPSC authorized FPL to record additional depreciation expense of \$175,304,010 for the Nuclear Function and \$60,338,330 for Other Production Plants. In this filing FPL has allocated \$22,562,107 to Turkey Point Unit Nos. 3 and 4 correcting all of the depreciation reserve imbalances for these units. FPL also allocated \$152,741,903 to St. Lucie Unit Nos. 1 and 2 which partially corrected the depreciation reserve imbalances at that site. The total amount of \$60,338,330 for Other Production Plants was allocated to Martin Unit Nos. 1 and 2 which partially corrected the depreciation reserve imbalances for these two units. In addition, these studies indicate net reserve deficiencies in Nuclear Production Plant of \$70,851,018, Steam Production Plant of \$170,787,761 and General Plant of \$4,060,767 which FPL will begin amortizing January 1, 1998 pursuant to Docket No. 970410-EI. FPL recognizes that these amounts are subject to FPSC review and final approval.

ACK \_\_\_\_\_  
**AFA** \_\_\_\_\_  
APP \_\_\_\_\_  
CAF \_\_\_\_\_  
CMU \_\_\_\_\_  
CTR \_\_\_\_\_  
EAG 2  
LEG 1  
LIN \_\_\_\_\_  
OPC 1  
RCH \_\_\_\_\_  
SEC 1  
WAS \_\_\_\_\_  
OTH \_\_\_\_\_

Since the studies in this filing do not reflect actual December 31, 1997 plant and reserve balances nor the amortization of the reserve deficiencies, FPL will revise its comprehensive depreciation filing early next year. FPL will then request interim approval, effective January 1, 1998, of the depreciation rates reflected in the revised studies.

*Vol 1 — 13237-97  
Vol 2 — 13238-97  
Vol 3 — 13239-97  
Vol 4 — 13240-97  
Vol 5 — 13241-97  
Vol 6 — 13242-97*

Ms. Blanca Bayo  
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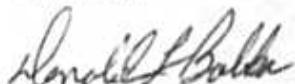
The names and addresses of the people authorized to receive notices and communications with respect to this filing are:

W. G. Walker, III  
Florida Power & Light Company  
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Suite 810  
Tallahassee, Florida 32301

Matthew M. Childs, P. A.  
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215 South Monroe Street,  
Suite 601  
Tallahassee, Florida 32301

If you have any questions regarding this filing, please call me at (305) 552-4790.

Sincerely,



Donald L. Babka  
Manager, Regulatory and Tax Accounting

Attachment

cc: Ms. Patricia S. Lee, FPSC  
W. G. Walker, III  
Matthew M. Childs, P. A.

**Florida Power & Light Company**

**DEPRECIATION  
STUDY**

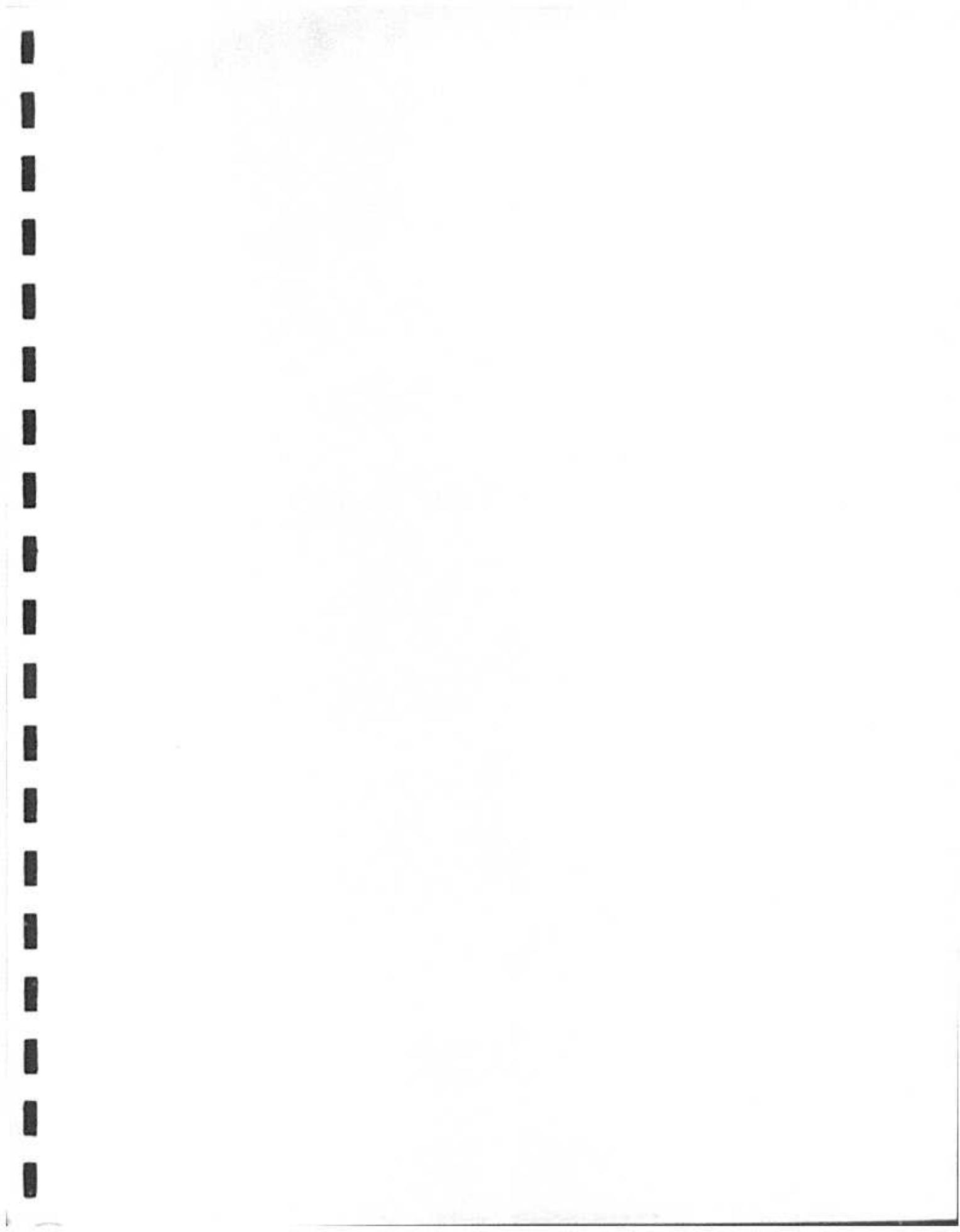
**Cape Canaveral**

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### Cape Canaveral Plant

The Cape Canaveral Plant is located on an 81.6 acre site in Brevard County on the west bank of the Indian River. This site is approximately 8 miles north of the city of Cocoa, Florida. There are two generating units, a switchyard, and related facilities for a commercial generating station. The original Bechtel Corporation plant design for Units No. 1 and 2 was for oil-fired operation with provisions for future conversion to natural gas or coal. The units have a once through cooling system using the Indian River for both intake and discharge. The two units have a combined nameplate rating of 804 megawatts. Units No. 1 and 2 went into commercial operation during 1965 and 1969, respectively.

The units are normally fueled by natural gas, but alternatively can be operated by #6 heavy oil. Fuel oil is provided primarily through pipeline. But can also be fed from barges or ships via the Indian River. Florida Gas Transmission is connected to the Metering Station on the site providing fuel gas. Emission control is effected through mechanical collectors and through use of low sulfur fuel.

Florida Power & Light Company last requested and received approval for a change in depreciation rates for the Cape Canaveral Plant in Docket No. 970785-EI, FPSC Staff's Recommendation issued November 20, 1997.

## Schedule I

### Calculation of Annual Accrual

Column (a)	FPL's Plant Balance from Schedule II, column (a).
Column (b)	FPL's Reserve Balance from Schedule II, column (b).
Column (c)	Reserve Ratio: Reserve Balance / Plant Balance.
Column (d)	Reserve Ratio from last approved depreciation study.
Column (e)	Average Service Life from last approved depreciation study.
Column (f)	Average Remaining Life from last approved depreciation study.
Column (g)	Net Salvage from last approved depreciation study.
Column (h)	Whole Life Depreciation Rate from last approved depreciation study.
Column (i)	Remaining Life Depreciation Rate from last approved depreciation study.
Column (j)	Estimated Annual Accrual using rates from last approved depreciation study and current plant balance.
Column (k)	Average Service Life from Schedule II, column (d), rounded to the nearest full year if greater than 20.
Column (l)	Average Remaining Life from Schedule II, column (e), rounded to the nearest full year if greater than 20.
Column (m)	Net Salvage Percentage from Schedule II, column (f).
Column (n)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (o)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (p)	Estimated Annual Accrual: Plant Balance X Remaining Life Depreciation Rate.
Column (q)	Change In Annual Accrual: Column (p) - Column (j)

## SCHEDULE I

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 120118P

--- Existing Rates ---

--- Proposed Rates ---

Account Number	Account Description	Estimated Plant Balance At 120118P		Estimated Reserve Balance At 120118P		Reserve Ratio	Reserve Status When Average Remaining Net Value Remaining	Distribution Rate		Estimated Annual Actual	Estimated Distribution Rate		Estimated Annual Actual	Change In Annual Actual					
		a	b	c	d			e	f		g	h	i						
<b>Cape Canaveral Common</b>																			
211.	Structures & Improvements	10,771,830	\$2,960,073	48.91%	48.91%	45.00%	22.0	9.9	-3.0%	4.6%	5.6%	613,527	21.0	8.9	-3.0%	4.6%	6,070	662,352	20,765
212.	Basis Plant Equipment	581,255	(115,701)	-19.57%	-44.50%	18.2	10.5	-12.0%	6.2%	14.6%	82,112	13.8	8.5	-14.0%	8.4%	14.1%	82,351	(4,771)	616
214.	Turbogenerator Units	250,248	953,845	71.19%	68.30%	26.0	9.8	-7.0%	3.7%	3.8%	10,572	26.0	6.8	4.0%	3.7%	4.1%	10,588	616	
215.	Accessory Electric Equipment	464,050	245,320	63.00%	62.60%	21.0	9.2	-4.0%	6.0%	4.7%	19,021	21.0	8.2	-6.0%	6.0%	5.2%	21,044	2,023	
216.	Maintainence Power Plant Equipment	400,000	144,800	33.19%	27.20%	18.7	6.4	0.0%	5.2%	11.6%	49,783	18.2	6.0	0.0%	5.2%	11.1%	49,783	(1,310)	
<b>Total Cape Canaveral Common</b>		12,802,320	\$2,780,429	48.00%	42.60%	22.0	9.8	-2.7%	4.7%	6.1%	798,515	21.0	8.9	-3.0%	4.8%	6.5%	800,779	22,263	
<b>Cape Canaveral Unit 1</b>																			
211.	Structures & Improvements	1,306,655	1,032,100	78.12%	78.70%	35.0	8.1	-2.0%	2.0%	2.1%	40,440	35.0	7.1	-2.0%	2.0%	2.2%	41,248	1,205	
212.	Basis Plant Equipment	43,000,720	16,437,307	38.98%	24,870	13.0	7.8	-12.0%	6.6%	11.2%	8,941,622	13.0	8.0	-14.0%	8.6%	12.0%	8,986,687	424,405	
214.	Turbogenerator Units	16,087,241	16,058,800	92.26%	93.60%	93.60%	7.9	-7.0%	5.6%	6.6%	1,203,320	93.60%	6.8	-6.0%	5.6%	5.8%	7.4%	1,275,463	111,524
215.	Accessory Electric Equipment	2,857,455	1,792,898	64.85%	64.30%	16.5	8.3	-4.0%	5.7%	7.4%	265,438	17.8	7.4	-6.0%	5.7%	6.0%	268,881	22,143	
216.	Maintainence Power Plant Equipment	418,777	292,298	79.17%	87.50%	26.0	8.5	0.0%	3.8%	3.8%	18,828	26.0	7.5	0.0%	3.8%	4.0%	18,871	823	
<b>Total Cape Canaveral Unit 1</b>		77,294,641	26,142,706	79.17%	23.80%	14.4	7.8	-10.7%	7.7%	8.4%	1,567,327	14.4	8.9	-12.4%	7.8%	10.5%	1,588,647	561,346	
<b>Cape Canaveral Unit 2</b>																			
211.	Structures & Improvements	1,000,200	1,112,000	71.37%	68.60%	34.0	12.3	-2.0%	3.0%	2.7%	42,073	34.0	11.3	-2.0%	3.0%	2.7%	42,073	0	
212.	Basis Plant Equipment	40,600,102	23,010,848	60.40%	63.70%	13.8	8.0	-12.0%	6.1%	11.4%	8,200,014	13.8	8.0	-14.0%	8.7%	12.7%	8,200,014	544,010	
214.	Turbogenerator Units	10,911,028	8,097,932	82.30%	82.30%	23.0	11.3	-7.0%	3.2%	2.4%	20,985	23.0	10.3	-6.0%	3.2%	2.4%	20,985	0	
215.	Accessory Electric Equipment	4,070,655	2,631,512	54.02%	50.80%	24.0	11.8	-4.0%	4.7%	4.6%	22,041	23.0	10.8	-6.0%	4.7%	4.8%	22,078	821	
216.	Maintainence Power Plant Equipment	400,000	418,728	91.10%	88.10%	26.0	10.0	0.0%	1.0%	1.0%	18,817	26.0	8.0	0.0%	1.0%	1.0%	18,871	4089	
<b>Total Cape Canaveral Unit 2</b>		63,468,804	26,260,519	87.10%	81.50%	16.3	8.8	-11.5%	6.8%	8.8%	6,742,010	16.2	8.9	-12.5%	7.0%	8.4%	6,846,926	603,295	
<b>Cape Canaveral Site</b>																			
211.	Structures & Improvements	13,834,223	7,412,300	64.30%	60.80%	24.0	10.8	-2.0%	4.2%	5.1%	702,040	22.0	9.0	-2.0%	4.0%	5.2%	726,110	26,070	
212.	Basis Plant Equipment	60,350,100	26,130,605	58.61%	53.20%	13.4	7.0	-12.0%	6.8%	11.2%	11,280,018	13.4	8.1	-14.0%	8.5%	12.2%	11,280,018	1,070,684	
214.	Turbogenerator Units	20,700,614	18,800,177	90.84%	83.40%	22.0	8.7	-7.0%	4.7%	5.0%	1,230,078	22.0	7.7	-6.0%	4.7%	5.0%	1,242,918	110,260	
215.	Accessory Electric Equipment	8,132,418	4,080,314	61.20%	48,80%	21.0	10.8	-4.0%	6.0%	5.7%	188,500	20.0	8.1	-6.0%	5.7%	6.0%	188,607	24,087	
216.	Maintainence Power Plant Equipment	1,300,525	602,894	65.15%	61,80%	24.0	8.1	0.0%	4.7%	4.7%	70,630	24.0	7.3	0.0%	4.7%	4.8%	68,705	(2,021)	
<b>Total Cape Canaveral Site</b>		183,100,604	72,218,740	47.10%	41,80%	15.6	7.6	-10.4%	7.1%	6.0%	14,079,002	15.5	6.8	-12.5%	7.2%	8.6%	15,205,650	1,987,768	

## SCHEDULE II

### Calculation of Annualized Depreciation

Column (a)	FPL's Plant Balance from Schedule III, column (a).
Column (b)	FPL's Reserve Balance from Schedule III, column (b).
Column (c)	Reserve Ratio: FPL's Reserve Balance / Plant Balance.
Column (d)	Average Service Life from Schedule III, column (c).
Column (e)	Average Remaining life from Schedule III, column (d).
Column (f)	Net Salvage Percentage from Schedule III, column (e).
Column (g)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (h)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (i)	Annualized Depreciation Accrual by formula, Column (a) * Column (h).

## SCHEDULE 8

Account Number	Account Description	Estimated Plant Balance	Estimated Reserve Balance		Reserve Ratio	Average Service Remaining	Average Life	Rate	Rate	Rate	Rate	Rate	Depreciation	Annualized Depreciation
			A 12/31/67	B 12/31/67										
<b>Cap. General Cost, in</b>														
211.	Structures & Improvements													
211.1	Site Preparation	105,941	51,813	48.91%	41.3	9.5	2.0%	2.7%	3.5%	5.03%				
211.2	Site Facilities	2,326,884	1,822,520	48.91%	22.0	8.3	2.0%	4.0%	6.0%	7.13,862				
211.3	Station Building	2,000,364	1,222,867	48.91%	20.9	8.1	2.0%	4.0%	6.0%	143,021				
211.4	Crating Systems	294,079	143,846	48.91%	20.3	8.5	2.0%	4.0%	6.0%	19,468				
211.5	Raw and Treated Water Systems	1,260,563	988,137	48.91%	21.1	8.6	2.0%	4.0%	6.0%	74,550				
211.6	Security Systems	21,415	43,816	48.91%	14.9	6.2	2.0%	6.0%	8.0%	2,796				
211.7	Fuel Utilizing and Storage Facilities	2,267,000	1,027,000	48.91%	21.1	8.4	2.0%	4.0%	6.0%	1,076				
<b>Total Account 211</b>		10,771,536	5,268,073	48.91%	21.4	8.9	2.0%	4.0%	6.0%	643,431				
212.	Boiler Plant Equipment													
212.1	Steam Generating Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0			
212.2	Steam Systems and Equipment	270,749	(61,226)	-18.57%	14.8	8.5	-14.0%	7.8%	14.7%	25,716				
212.3	Compressed and Production Systems	212,479	(81,130)	-18.57%	11.9	8.5	-14.0%	8.8%	14.7%	44,056				
212.4	Boiler Auxiliary Systems	47,490	(8,282)	-18.57%	21.5	8.5	-14.0%	8.2%	14.7%	6,080				
212.5	Fuel Supply Systems	20,686	(4,609)	-18.57%	26.8	8.5	-14.0%	3.7%	14.7%	2,916				
212.6	Fuel Firing Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0			
212.7	Water Management Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0			
<b>Total Account 212</b>		691,365	(115,701)	-18.57%	13.8	8.5	-14.0%	8.8%	14.7%	83,361				
214.	Turbogenerator Units													
214.1	Turbine Generator Protection	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0			
214.2	Turbine Generator Systems	6,023	8,732	71.07%	25.0	8.5	-6.0%	4.2%	5.2%	3,286	213			
214.3	Controling Systems	30,891	24,725	71.07%	21.1	8.7	-6.0%	8.1%	8.8%	4,822	1,882			
214.4	Turbine Generator Auxiliaries	40,337	26,716	71.07%	32.2	8.4	-6.0%	3.7%	5.2%	1,573	5,876			
214.8	Turbine Oil/Water Cooling Systems	178,287	127,711	71.07%	20.3	8.5	-6.0%	3.8%	5.2%	4,898	1,882			
<b>Total Account 214</b>		292,249	209,445	71.07%	26.9	8.8	-6.0%	3.7%	4.1%	10,684				
216.	Mechanical Power Plant Equipment													
216.1	Station Service Equipment	436,600	144,005	23.19%	19.2	6.0	0.0%	5.7%	11.1%	48,473				
216.2	Maintenance Shop Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0			
<b>Total Account 216</b>		436,600	144,005	23.19%	19.2	6.0	0.0%	5.7%	11.1%	48,473				
<b>Total Cap. Capital of Customer</b>		12,462,329	8,794,429	48.03%	20.8	8.8	-3.0%	8.7%	10.0%	8,794,429				

## SCHEDULE 8

Account Number	Account Description	Estimated Power Balance At 12/31/87	Estimated Power Reserves Balance At 12/31/87	Reserve Ratio	Average Service Rating	Average Remaining Life	Net Change	Depreciation Rate		
								Year	Month	Quarter
Cape Canaveral Unit 1										
3111	Structures & Improvements									
3111.1	Site Preparation	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%
3111.2	Site Facilities	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%
3111.3	Station Buildings	1,270,194	968,370	79.17%	25.1	7.5	-2.0%	2.0%	3.1%	37.42%
3111.4	Crating Systems	86,344	86,720	79.17%	27.5	2.5	-2.0%	2.0%	6.2%	1,780
3111.5	Flow and Thermal Water Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0
3111.6	Security Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0
3111.7	Fuel Utilizing and Storage Facilities	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0
	Total Account 311	1,364,628	1,032,190	79.17%	24.5	7.1	-2.0%	2.0%	3.2%	41,888
3112	Rotor Plant Equipment									
3112.1	Steam Generating Equipment	20,792,037	9,537,547	50.85%	12.5	6.8	-14.0%	8.1%	12.2%	2,705,409
3112.2	Steam Turbines and Generators	1,675,961	980,971	59.97%	16.2	7.5	-14.0%	7.5%	11.1%	208,132
3112.3	Compressions and Frictionless Systems	4,115,304	1,276,091	50.85%	15.3	7.5	-14.0%	7.5%	11.1%	458,799
3112.4	Rotor Assembly Systems	13,395,002	4,137,929	50.85%	12.8	6.7	-14.0%	8.1%	12.4%	1,056,021
3112.5	Fuel Supply Systems	1,027,484	312,154	50.85%	13.3	7.5	-14.0%	8.8%	11.1%	111,629
3112.6	Fuel Pump Systems	1,875,234	561,254	50.85%	24.4	7.5	-14.0%	11.1%	206,226	4,425
3112.7	Vehicle Management Systems	28,802	12,261	50.85%	16.0	7.5	-14.0%	7.5%	11.1%	0
	Total Account 312	53,050,728	16,437,207	50.85%	13.0	6.9	-14.0%	8.8%	12.0%	6,602,611
3114	Turbogenerator Units									
3114.1	Turbine Generator Systems	139,329	78,724	52.26%	40.0	7.5	-6.0%	2.7%	8.8%	9,473
3114.2	Turbine Generator Systems	11,581,040	6,892,687	59.24%	18.8	6.7	-6.0%	8.8%	7.8%	878,439
3114.3	Condensing Systems	4,487,653	2,591,345	57.24%	20.0	7.4	-6.0%	8.8%	8.8%	307,579
3114.4	Turbine Generator Auxiliaries	2,471,458	1,444,523	52.28%	20.5	7.4	-6.0%	4.1%	8.8%	179,129
3114.5	Turbine Generator Control Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0
	Total Account 314	18,667,241	10,338,500	52.24%	18.5	6.8	-6.0%	8.8%	7.4%	1,282,619
3115	Accessory Rotor Equipment									
3115.1	Structural Supports	11,860	8,827	48.82%	40.0	7.5	-4.0%	2.7%	7.8%	328
3115.2	Auxiliary Power Systems	905,545	593,950	48.82%	18.8	7.5	-4.0%	6.0%	7.8%	44,679
3115.3	Combustion, Circulation and Heat Exchangers	871,108	625,961	48.82%	18.5	7.5	-4.0%	5.8%	7.8%	48,818
3115.4	Steaming, Cooling and Protective Sys	1,236,942	877,263	48.82%	18.7	7.3	-4.0%	6.7%	8.1%	102,384
3115.5	Insulating and Metal Coated Cables	620,663	293,430	48.82%	24.7	7.4	-4.0%	4.3%	8.0%	50,372
3115.6	Information Systems	560,169	251,724	48.82%	11.0	7.5	-4.0%	9.8%	7.8%	42,673
	Total Account 315	3,867,287	1,792,208	48.82%	17.9	7.4	-4.0%	5.8%	8.0%	307,831
3116	Mechanical Power Plant Equipment									
3116.1	Station Service Equipment	408,777	292,205	70.13%	26.2	7.5	0.0%	3.8%	4.0%	16,871
3116.2	Major-Service Shop Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0
	Total Account 316	408,777	292,205	70.13%	26.2	7.5	0.0%	3.8%	4.0%	16,871
Total Cape Canaveral Unit 1		77,270,641	26,197,768	50.11%	14.4	6.9	-12.0%	7.8%	10.8%	8,133,950

## SCHEDULE II

**FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87**

Account Number	Account Description	Crop Conversion Unit 2										
		Estimated Plant Balance	Estimated Reserve Balance	Reserve Ratio	Average Service Rate	Average Retiring Rate	Reserve Ratio	Average Service Rate	Average Retiring Rate	Reserve Ratio	Average Service Rate	Average Retiring Rate
<b>Crop Conversion Unit 2</b>												
311.1	Stations & Equipment	0	0	0.00%	0.0	0.0%	0.0	0.0%	0.0%	0.0	0.0%	0.0%
311.1.1	Site Preparation	0	0	0.00%	0.0	0.0%	0.0	0.0%	0.0%	0.0	0.0%	0.0%
311.1.2	Site Facilities	0	0	0.00%	0.0	0.0%	0.0	0.0%	0.0%	0.0	0.0%	0.0%
311.1.3	Station Buildings	1,251,473	161,018	71.27%	35.8	11.3	3.7%	2.7%	2.7%	35.67%	0.0%	0.0%
311.1.4	Cooling Systems	226,881	169,015	71.27%	26.9	11.5	3.0%	3.8%	2.7%	0.0%	0.0%	0.0%
311.1.5	Flood and Firewater Systems	0	0	0.00%	0.0	0.0%	0.0	0.0%	0.0%	0.0	0.0%	0.0%
311.1.6	Security Systems	0	0	0.00%	0.0	0.0%	0.0	0.0%	0.0%	0.0	0.0%	0.0%
311.1.7	Fuel Unloading and Storage Facilities	0	0	0.00%	0.0	0.0%	0.0	0.0%	0.0%	0.0	0.0%	0.0%
<b>Total Account 311</b>		1,588,259	1,112,033	71.27%	34.1	11.3	3.0%	1.0%	2.7%	42.87%		
311.2	Other Plant Equipment											
311.2.0	Structures and Contributions	(24,962)	(12,279)	90.40%	14.0	11.5	-14.0%	8.1%	5.5%	(11.361)		
311.2.1	Station Generating Equipment	38,768,972	14,687,934	50.40%	11.7	3.7	-14.0%	8.1%	17.7%	4,837,357		
311.2.2	Steam Systems and Equipment	320,712	62,770	60.40%	17.5	5.3	-14.0%	6.5%	12.0%	147,405		
311.2.3	Condenser and Feedwater Systems	3,267,705	1,687,049	50.40%	25.9	10.3	-14.0%	4.8%	8.2%	265,078		
311.2.4	Other Auxiliary Systems	10,606,961	8,346,800	90.40%	18.0	8.3	-14.0%	6.7%	7.5%	765,672		
311.2.5	Fuel Delivery Systems	428,877	213,442	60.40%	22.8	11.1	-14.0%	4.1%	9.7%	24,332		
311.2.6	Fuel Firing Systems	1,201,500	773,247	60.40%	20.8	11.4	-14.0%	3.7%	5.6%	80,394		
311.2.7	Vehicle Management Systems	0	0	0.00%	0.0	0.0%	0.0%	0.0%	0.0%	0		
<b>Total Account 312</b>		45,693,902	23,028,949	90.40%	12.8	5.0	-14.0%	8.7%	12.7%	8,182,602		
311.4	Turbogenerator Units											
311.4.1	Turbine Generator Protection	126,174	112,945	63.39%	40.0	11.5	-6.0%	2.7%	2.1%	2,600		
311.4.2	Turbine Generator Systems	8,087,457	4,382,024	63.39%	26.3	11.3	-4.0%	3.0%	2.2%	111,534		
311.4.3	Condensing Systems	3,281,305	2,827,605	94.40%	31.0	9.7	-6.0%	3.8%	2.8%	84,785		
311.4.4	Turbine Generator Auxiliaries	2,206,004	1,944,649	63.39%	28.4	8.2	-4.0%	2.7%	2.7%	61,982		
311.4.5	Turbine Oil/Grease Systems	0	0	0.00%	0.0	0.0%	0.0%	0.0%	0.0%	0		
<b>Total Account 314</b>		10,971,025	8,087,332	63.39%	33.0	10.3	-4.0%	3.3%	2.4%	201,981		
311.5	Auxiliary Electric Equipment											
311.5.1	Structural Supports	0	0	0.00%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0	
311.5.2	Auxiliary Power Systems	602,941	374,335	64.00%	24.7	9.9	-6.0%	4.7%	5.5%	36,770		
311.5.3	Controlgear, Control and Related	1,327,604	609,173	64.00%	24.3	11.5	-6.0%	4.8%	4.5%	82,748		
311.5.4	Building, Control and Protection Sys	1,203,887	650,339	64.00%	22.8	11.0	-6.0%	4.6%	4.7%	36,225		
311.5.5	Breakers and Meter Control Units	1,070,402	575,295	64.00%	26.7	10.9	-6.0%	3.7%	4.8%	61,262		
311.5.6	Information Systems	778,481	418,019	64.00%	18.7	11.0	-6.0%	6.7%	4.7%	36,448		
<b>Total Account 315</b>		4,670,485	2,831,012	64.00%	23.1	10.3	-6.0%	4.6%	4.1%	231,085		
311.6	Mechanical Power Plant Equipment											
311.6.1	Station Service Equipment	407,821	377,944	91.05%	20.4	8.5	0.0%	2.7%	1.7%	4,078		
311.6.2	Machinery Group Equipment	48,421	44,149	91.05%	18.8	11.5	0.0%	5.7%	0.8%	307		
<b>Total Account 316</b>		456,642	415,733	91.05%	20.7	8.0	0.0%	3.7%	1.0%	4,483		
311.7	Crop Conversion Unit 2	63,488,694	36,766,519	97.15%	16.3	5.8	-12.0%	8.7%	8.0%	0.729,484		
Total Crop Conversion Unit 2		113,180,064	72,219,246	97.15%	15.5	6.5	-12.0%	7.7%	9.8%	15,073,201		
Total Reserves		1,122,667	1,122,667	100.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0		
Total Capitalized		113,180,064	72,219,246	97.15%	15.5	6.5	-12.0%	7.7%	9.8%	15,073,201		

### SCHEDULE III

#### Calculation of Theoretical Reserve

- |            |   |
|------------|---|
| Column (a) | FPL's Plant Balance from Schedule IV, column (a).   |
| Column (b) | FPL's Reserve Balance from Property Record System.  |
| Column (c) | Average Service Life from Schedule IV, column (b).  |
| Column (d) | Average Remaining Life from Schedule IV, Column (d).  |
| Column (e) | Net Salvage Percentage from Net Salvage Study.  |
| Column (f) | Future Accruals: ((1-net salvage percentage X Plant Balance) X (average remaining life / average service life)) |
| Column (g) | Future Interim Net Salvage: Plant Balance X Net Salvage Percentage.   |
| Column (h) | Theoretical Reserve: Plant Balance - Future Accruals - Future Interim Net Salvage.                              |
| Column (i) | FPL's Unadjusted Reserve Balance from Column (b).   |

Notes

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED SHANCES AT 1300°F

FLORIDA POWER & LIGHT COMPANY PLANT & RESERVE ESTIMATED BALANCES AT 12/31/67									
Account Number	Account Description	Estimated Plant Balance At 12/31/67	Estimated Reserve Balance At 12/31/67	Average Service Life	Average Remaining Life	Net Salvage Value	Future Net Accruals	Future Salvage Value	FPL's Actual Reserve Balance
<u>Cape Canaveral Complex</u>									
2111	Structures & Improvements								
2111.1	Solar Power Station	105,941	51,813	41.3	9.5	-2,076	25,161	(2,119)	62,000
2111.2	Solar Facilities	3,230,764	1,632,030	22.0	8.3	-2,076	1,274,000	(68,340)	1,196,664
2111.3	Station Buildings	2,000,364	1,272,062	20.9	8.1	-2,076	1,114,812	(50,007)	1,055,450
2111.4	Cooling Systems	294,078	143,828	20.3	9.5	-2,076	130,657	(5,682)	1,222,965
2111.5	High and Treated Water Systems	1,262,553	568,137	21.1	8.8	-2,076	486,414	(24,061)	989,193
2111.6	Security Systems	21,415	14,9	8.2	2.076	18,460	(8,796)	26,202	21,415
2111.7	Fuel Utilizing and Storage Facilities	3,387,400	1,607,390	21.1	8.4	-2,076	1,483,669	(85,737)	1,620,118
<u>Total Assets - 2111</u>									
		\$10,771,300	\$4,667,493	21.4	8.8	-2,076	4,627,967	(194,479)	\$4,460,800

Capitolo Centrale

311. Structures & Improvements										
311.1 Site Preparation		105,841	61,813	41.3	6.3	-2.0%	26,161	(2,118)	62,808	81,812
311.2 Building Facilities		3,200,394	1,632,050	22.0	6.3	-3.0%	1,274,000	(60,745)	2,126,604	1,623,000
311.3 Station Buildings		2,500,394	1,272,662	20.9	6.1	-2.0%	1,114,812	(50,027)	1,626,465	1,222,865
311.4 Cooling Systems		294,078	143,429	20.3	6.5	-2.0%	130,867	(5,087)	1,626,273	426,828
311.5 Raw and Treated Water Systems		1,202,553	608,137	21.1	6.8	-2.0%	490,414	(24,051)	720,180	608,132
311.6 Utility Systems		42,795	21,415	14.9	6.7	-2.0%	18,460	(8,76)	26,282	21,413
311.7 Fuel Unloading and Storage Facilities		3,200,000	1,627,980	21.1	6.4	-2.0%	1,483,609	(60,717)	1,802,118	1,107,980
<b>Total Account 311</b>										
312. Other Plant Equipment		10,771,138	6,288,072	21.4	8.8	-2.0%	4,932,163	(75,427)	6,434,805	13,268,072
<b>Total Account 312</b>										
314. Turbogenerator Units		809,255	(116,702)	12.8	8.5	-14.0%	471,119	(82,790)	202,026	(116,370)
314.1 Turbine Generator Protection		0	0	0.0	0.0	-4.0%	0	0	0	0
314.2 Station Systems and Equipment		270,748	(61,234)	14.6	8.5	-14.0%	158,165	(76,500)	64,000	(61,234)
314.3 Combustion and Feedwater Systems		312,470	(61,128)	11.9	8.5	-14.0%	204,873	(63,748)	71,243	(61,128)
314.4 Boiler Auxiliary Systems		47,490	(8,282)	21.5	8.5	-14.0%	23,886	(8,642)	20,190	(8,282)
314.5 Fuel Supply Systems		20,096	(4,047)	20.9	8.5	-14.0%	8,005	(2,087)	11,466	(4,047)
314.6 Fuel Firing Systems		0	0	0.0	0.0	-14.0%	0	0	0	0
314.7 Water Management Systems		0	0	0.0	0.0	-14.0%	0	0	0	0
<b>Total Account 314</b>										
315. Accessories Electric Equipment		298,248	182,844	26.9	8.9	-4.0%	86,327	(20,682)	192,521	192,848
315.1 Structural Supports		0	0	0.0	0.0	-4.0%	0	0	0	0
315.2 Auxiliary Power Systems		190,023	123,671	20.2	7.8	-4.0%	52,145	(11,782)	159,652	123,679
315.3 Combustion, Coalbed and Feedwater		91,208	51,262	20.1	6.0	-4.0%	14,270	(4,877)	71,940	91,203
315.4 Starting, Control and Protective Sys		0	0	0.0	0.0	-4.0%	0	0	0	0
315.5 Drivelines and Motor Control Centres		26,831	16,220	22.3	8.5	-4.0%	11,043	(1,505)	16,238	16,200
315.6 Instrumentation Systems		101,539	64,657	11.0	8.8	-4.0%	92,804	(8,022)	16,027	64,653
<b>Total Account 315</b>										
316. Miscellaneous Power Plant Equipment		404,614	255,207	20.7	8.2	-4.0%	170,018	(24,321)	286,957	255,205
316.1 Station Service Equipment		420,946	144,805	19.2	8.0	-0.0%	130,240	0	300,447	144,300
316.2 Maintenance Shop Equipment		0	0	0.0	0.0	-0.0%	0	0	0	0
<b>Total Account 316</b>										
Total Costs Capitalized		12,462,329	6,730,427	20.8	8.8	-3.0%	5,415,536	(242,163)	7,280,796	6,730,428

## SCHEDULE II

		PLANO POWER & LIGHT COMPANY PLANT & RESERVE ESTIMATED BALANCES AT 12/31/67		Estimated Plant Reserve Balance		Average Service Life		Average Remaining Life		Future Net Revenues		Future Net Revenues	
Account Number	Account Description	At 12/31/67	At 12/31/67	a	b	c	d	e	f	g	h	i	j
<b>Cap. Construction Unit 1</b>													
2111	Structures & Improvements												
2111.1	Site Preparation	0	0	0	0	0	0	0	0	0	0	0	0
2111.2	Site Facilities	0	0	0	0	0	0	0	0	0	0	0	0
2111.3	Station Buildings	1,220,194	985,370	25.1	7.5	-2.0%	206,390	(24,400)	818,198	860,370	860,370	860,370	860,370
2111.4	Cooling Systems	64,344	61,720	27.5	2.5	-2.0%	7,802	(1,867)	78,229	80,720	80,720	80,720	80,720
2111.5	Pave and Treated Water Systems	0	0	0	0	0	0	0	0	0	0	0	0
2111.6	Security Systems	0	0	0	0	0	0	0	0	0	0	0	0
2111.7	Fuel Utilizing and Storage Facilities	0	0	0	0	0	0	0	0	0	0	0	0
<b>Total Account 211</b>		1,284,538	1,032,100	24.5	7.1	-2.0%	273,192	(26,097)	1,057,427	1,032,100	1,032,100	1,032,100	1,032,100
2112	Other Plant Equipment												
2112.1	Steam Generating Equipment	30,702,637	8,557,647	12.5	6.8	-14.0%	18,647,624	(4,300,485)	16,562,500	8,537,647	8,537,647	8,537,647	8,537,647
2112.2	Turbine Systems and Equipment	1,873,051	982,871	15.2	7.5	-14.0%	1,054,722	(282,509)	1,082,869	56,971	56,971	56,971	56,971
2112.3	Condensate and Feedwater Systems	4,115,354	1,276,051	15.3	7.5	-14.0%	2,314,659	(576,145)	2,356,568	1,276,051	1,276,051	1,276,051	1,276,051
2112.4	Other Auxiliary Systems	13,358,092	4,127,859	12.5	6.7	-14.0%	8,442,800	(1,868,713)	7,902,206	4,137,859	4,137,859	4,137,859	4,137,859
2112.5	Fuel Supply Systems	1,007,684	102,154	12.5	7.5	-14.0%	668,914	(14,1065)	688,005	212,154	212,154	212,154	212,154
2112.6	Fuel Pump Systems	1,873,050	581,234	24.4	7.5	-14.0%	601,258	(262,827)	1,477,277	501,234	501,234	501,234	501,234
2112.7	Water Management Systems	30,082	12,351	16.0	7.5	-14.0%	21,227	(6,581)	24,216	12,351	12,351	12,351	12,351
<b>Total Account 212</b>		82,000,278	10,432,200	12.0	6.8	-14.0%	21,882,604	(7,427,103)	24,580,427	10,432,207	10,432,207	10,432,207	10,432,207
2114	Turbogenerator Units												
2114.1	Turbine Generator Protection	139,300	76,734	40.0	7.5	-4.0%	20,210	(11,149)	122,244	79,734	79,734	79,734	79,734
2114.2	Turbine Generator Systems	11,518,040	6,882,887	16.8	6.7	-4.0%	4,820,321	(692,139)	7,261,134	8,882,887	8,882,887	8,882,887	8,882,887
2114.3	Condensing Systems	4,657,653	2,591,340	20.0	7.4	-4.0%	1,781,378	(208,817)	2,002,987	2,591,340	2,591,340	2,591,340	2,591,340
2114.4	Turbine Generator Auxiliaries	2,671,628	1,414,523	26.8	7.4	-4.0%	740,325	(167,719)	1,813,219	1,414,523	1,414,523	1,414,523	1,414,523
2114.5	Turbine Generator Control Systems	0	0	0.0	0.0	-4.0%	0	0	0	0	0	0	0
<b>Total Account 214</b>		16,007,241	10,030,409	18.8	6.8	-4.0%	7,400,844	(1,488,967)	12,579,804	10,030,409	10,030,409	10,030,409	10,030,409
2115	Auxiliary Power Equipment												
2115.1	Generator Supports	11,800	8,822	40.0	7.5	-4.0%	2,600	(711)	10,181	8,822	8,822	8,822	8,822
2115.2	Auxiliary Power Systems	50,545	20,500	18.8	7.5	-4.0%	237,529	(233,913)	261,369	261,369	261,369	261,369	261,369
2115.3	Compressors, Circuits and Valves	87,100	48,961	18.8	7.5	-4.0%	202,790	(62,306)	405,981	405,981	405,981	405,981	405,981
2115.4	Switching, Control and Protection Sys	1,230,842	577,285	18.7	7.3	-4.0%	515,634	(74,327)	767,788	197,285	197,285	197,285	197,285
2115.5	Starters/Generators and Motor Control Circuits	650,053	260,436	24.7	7.4	-4.0%	200,326	(37,779)	467,076	260,436	260,436	260,436	260,436
2115.6	Information Systems	840,100	251,174	11.0	7.5	-4.0%	260,822	(32,479)	163,637	241,174	241,174	241,174	241,174
<b>Total Account 215</b>		3,857,267	1,791,267	17.9	7.4	-4.0%	1,667,530	(271,439)	2,291,173	1,791,267	1,791,267	1,791,267	1,791,267
2116	Miscellaneous Power Plant Equipment												
2116.1	Station Service Equipment	416,777	202,205	26.2	7.5	-6.0%	110,781	0	207,906	202,205	202,205	202,205	202,205
2116.2	Maintenance Shop Equipment	0	0	0.0	0.0	0.0%	0	0	0	0	0	0	0
<b>Total Account 216</b>		416,777	202,205	26.2	7.5	-6.0%	110,781	0	207,906	202,205	202,205	202,205	202,205
<b>Total Cap. Construction Unit 1</b>		77,216,841	20,197,600	14.4	6.9	-12.4%	41,480,551	(9,171,817)	46,807,702	30,197,600	30,197,600	30,197,600	30,197,600

## SCHEDULE II

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87

II

Account Number	Account Description	Estimated Plant Reserve Balance At 12/31/87	Estimated Reserve Balance At 12/31/87	Average Utilization Rate	Average Remaining Life	Estimated Net Future Value	Future Value	FIFO Actual Reserve Balance	FIFO Theoretical Reserve Balance
Cape Canaveral Unit 2									
311. Structures & Improvements									
311.1 Site Preparation		0	0	0.0	0.0	-2.0%	0	0	0
311.2 Site Facilities		0	0	0.0	0.0	-2.0%	0	0	0
311.3 Station Buildings		1,271,403	941,558	26.8	11.3	-2.0%	418,593	(28,429)	889,742
311.4 Cooling Systems		228,851	160,525	26.8	11.5	-2.0%	102,504	(4,727)	128,004
311.5 New and Trashed Water Systems		0	0	0.0	0.0	-2.0%	0	0	0
311.6 Security Systems		0	0	0.0	0.0	-2.0%	0	0	0
311.7 Fuel Unloading and Storage Facilities		0	0	0.0	0.0	-2.0%	0	0	0
Total Account 311									
312. Boiler Plant Equipment		1,568,359	1,112,093	24.1	11.3	-2.0%	521,597	(21,165)	1,067,327
313. Settlements and Contributions									
313.1 Station Generating Equipment		(4,636)	(12,270)	14.0	11.5	-14.0%	(22,860)	2,439	(5,122)
313.2 Steam Systems and Equipment		20,798,472	14,497,934	11.7	2.7	-14.0%	10,302,874	(14,018,864)	22,422,464
313.3 Condenser and Furbisher Systems		1,231,172	870,770	11.3	5.3	-14.0%	424,225	(172,448)	878,827
313.4 Boiler Auxiliary Systems		2,307,705	1,687,049	26.9	10.2	-14.0%	1,698,032	(683,079)	2,271,732
313.5 Fuel Supply Systems		10,608,961	6,348,008	14.0	8.5	-14.0%	5,681,009	(1,488,265)	8,473,117
313.6 Fuel Pump Systems		428,877	215,142	27.8	11.1	-14.0%	194,272	(48,763)	262,268
313.7 Water Management Systems		1,408,099	723,527	26.8	11.4	-14.0%	802,538	(208,964)	1,013,047
Total Account 312									
314. Turbogenerator Units		45,692,103	23,028,847	13.8	5.0	-14.0%	18,894,279	(2,397,250)	23,405,860
315. Auxiliary Electric Equipment									
315.1 Turbine Generator Protection		158,174	113,545	40.0	11.5	-4.0%	42,382	(10,864)	104,796
315.2 Turbine Generator Systems		6,097,432	4,342,524	26.3	11.3	-4.0%	1,724,648	(408,007)	2,700,426
315.3 Controlling Systems		2,310,195	2,027,005	21.0	8.7	-4.0%	1,151,275	(271,311)	2,111,121
315.4 Turbine Generator Auxiliaries		2,260,008	1,914,428	26.4	8.2	-4.0%	781,561	(182,611)	1,908,179
315.5 Turbine Gaslift Control Systems		0	0	0.0	0.0	-4.0%	0	0	0
Total Account 314									
316. Miscellaneous Power Plant Equipment		4,670,665	2,631,012	23.1	10.9	-4.0%	2,443,889	(262,239)	2,718,793
316.1 Station Service Equipment		407,821	271,584	26.4	8.5	-0.0%	117,802	0	288,819
316.2 Maintenance Shop Equipment		48,471	44,140	18.8	11.5	0.0%	26,519	0	14,912
Total Account 316									
Total Cape Canaveral Unit 2		53,468,894	36,265,817	16.3	5.8	-12.0%	24,608,861	(1,962,319)	45,565,263
Total Cape Canaveral Site		153,194,064	72,218,744	15.3	6.0	-12.0%	72,260,428	(17,104,060)	97,862,716
Total		196,662,958	108,503,557	15.3	6.0	-12.0%	104,529,295	(34,268,060)	194,724,780

**SCHEDULE IV**

**Summary Forecast Analysis**

- |            |  |
|------------|--|
| Column (a) | FPL's Plant Balance from Schedule V, column (a).           |
| Column (b) | Average Service Life from Schedule V, column (h).          |
| Column (c) | Annual Accrual from Schedule V, column (i).                |
| Column (d) | Average Remaining Life from Schedule V, column (j).        |
| Column (e) | Projected Unrecovered Capital from Schedule V, column (k). |

## SCHEDULE IV

Florida Power & Light Company  
Dependable Rates  
For Clean Commercial Common  
Plant Data As Of 12/31/98

Est. Capital Recovery Data \*

2007

Account Number	Description	Estimate	Est. Capital Recovery Data *					
			Plant In Service	Average Service Life	Annual Accrual	Average Remaining Life	Unpaid Capital	Capital
		At 12/31/97	A	B	C	D	E	
311.1	SITE PREPARATION	100,841	41.3	2,563.53	8.5	24,263.81		
311.101	INITIAL SITE PREPARATION							
311.2	SITE FACILITIES	3,200,984	22.0	151,508.02	8.3	1,250,984.95		
311.201	INSTRUMENT AND ELECTRICAL SHOP	104,007	26.8	3,676.29	8.0	30,819.75		
311.202	LUBE OIL STORAGE BUILDING	8,659	42.0	204.98	8.5	1,642.21		
311.203	FREE AND LAUNDRY BUILDING	8,014	42.0	214.62	8.5	2,038.88		
311.204	OL AND PAINT STORAGE BUILDINGS	40,533	20.0	1,261.11	8.5	12,633.44		
311.205	LABORATORY BUILDING	87,569	35.4	2,479.23	8.5	23,592.81		
311.206	HYDROGEN BUILDING	8,296	42.0	198.81	8.5	1,888.69		
311.209	STORES WAREHOUSE #2	53,022	22.0	1,556.94	8.5	15,740.90		
311.210	CHLORATOR BUILDING	10,234	42.0	246.05	8.5	2,337.48		
311.212	HAZARDOUS WASTE BUILDING	119,264	15.5	7,727.44	8.5	71,554.79		
311.213	CONSTRUCTION WAREHOUSE	86,181	17.0	5,058.29	8.5	52,793.79		
311.218	TEC-ARTERIAL WAREHOUSE	100,674	17.0	9,081.17	8.5	68,271.08		
311.226	EMERGENCY GENERATOR BUILDING	13,691	20.0	300.29	8.5	3,422.75		
311.237	SERVICE BUILDING	1,212,171	22.7	52,469.70	8.7	464,747.24		
311.238	PAVILION (PICNIC) BUILDING	114,718	26.4	4,700.63	8.4	46,058.79		
311.239	GARDEN SERVICE ISLAND	107,561	16.0	6,271.84	8.5	63,858.42		
311.240	CONTROL ROOM BUILDING	280,319	20.9	12,884.73	8.5	122,404.97		
311.260	MISCELLANEOUS BUILDINGS	80,174	14.3	5,500.10	8.5	52,250.73		
311.269	TOE-ARM OFFICE -SOILER BUILDING	86,932	18.5	2,983.02	8.5	28,493.50		
311.3	STATION BUILDINGS	2,500,264	20.9	113,468.40	8.1	1,023,508.25		
311.4	COOLING SYSTEMS	294,078	20.3	14,951.70	8.5	137,798.20		
311.404	CONDENSER COOLING WATER CANAL SYSTEM	44,906	40.2	1,158.04	8.5	10,626.00		
311.411	OCEAN ASKERRING/RICAMAL INTAKE STRAIGHT	249,073	18.6	13,262.70	8.5	127,138.21		
311.5	RAW AND TREATED WATER SYSTEMS	1,202,553	21.1	57,087.81	8.6	460,198.75		
311.601	RAW WATER SUPPLY SYSTEM	278,092	27.3	10,198.26	7.9	60,356.87		
311.502	WATER TREATMENT SYSTEM	153,279	27.1	5,648.69	7.9	44,754.50		
311.504	WASTE WATER TREATMENT SYSTEM	771,222	18.7	41,240.89	8.8	264,047.38		
311.601	ACCESS CONTROL SYSTEM	43,706	14.9	2,932.40	8.2	18,185.95		
311.6	SECURITY SYSTEMS	43,706	14.9	2,932.40	8.2	18,185.95		

## SCHEDULE IV

Florida Power & Light Company  
Deposition Rates  
For Costs - Construction Component  
Power Data As Of 12/31/98

Est. Capital Recovery Data \*

2032

Actual Number	Description	Estimated Plant					
		In Service Business Service	Average Life	Average Annual Annual	Average Remaining Life	Projected Unrecovered Capital	#
211.101	FUEL OIL STORAGE SYSTEM	2,302,000	21.3	91,864.23	9.4	864,827.52	
211.102	LIGHT/OILS/OIL STORAGE SYSTEM	18,071	42.0	454.00	9.3	4,213.67	
211.103	FUEL OIL/GAS TRANSFER SYSTEM	632,860	24.1	26,311.08	9.4	248,326.83	
211.104	HEAVY FUEL OIL/GAS UNLOADING STATION	633,370	17.1	37,066.67	9.4	247,661.06	
211.7	FUEL UNLOADING AND STORAGE FACILITIES	2,367,330	21.1	105,815.04	9.4	1,462,500.07	
211.1	STRUCTURES AND IMPROVEMENTS	10,771,535	21.4	503,908.80	9.3	4,473,925.78	
212.253	AUXILIARY BOILER/HEATER STEAM SYSTEM	42,000	12.0	3,516.08	9.3	33,468.34	
212.254	AUXILIARY BOILER SYSTEM	22,141	42.0	802.26	9.3	7,621.80	
212.255	AUXILIARY BOILER FUEL SYSTEM	94,008	13.4	7,086.71	9.3	67,323.66	
212.257	STM OXYGENATED BLOWDOWN COOLING BYT	22,420	13.8	1,681.59	9.3	14,800.05	
212.258	STM OXYGENATED BLOWDOWN TREATMENT SY	17,760	13.0	1,207.69	9.3	12,892.08	
212.2	STEAM SYSTEMS AND EQUIPMENT	210,469	14.6	14,456.00	9.3	132,047.03	
212.254	MAGN FILONWATER PUMP SYSTEM	64,008	27.9	1,698.81	9.3	16,138.71	
212.261	NUITROGEN SYSTEM	3,021	21.9	132.80	7.4	1,021.46	
212.262	WATER SAMPLING AND ANALYZING SYSTEM	246,061	16.0	24,506.10	9.3	232,807.95	
212.2	CONDENSATE AND FEEDWATER SYSTEMS	212,470	11.9	26,342.81	9.3	208,808.12	
212.423	AIR HEATER	8,732	20.0	486.00	9.3	4,622.70	
212.428	DEMINERALIZED WATER SYSTEM	37,708	21.9	1,722.22	9.3	16,261.19	
212.4	BOILER AUXILIARY SYSTEMS	47,460	21.5	2,298.03	9.3	20,802.88	
212.522	GAS/FUEL SUPPLY SYSTEM	20,000	26.9	505.77	9.3	4,310.51	
212.5	FUEL SUPPLY SYSTEMS	20,000	26.9	505.77	9.3	4,310.51	
212.7	BOILER PLANT EQUIPMENT	591,355	13.6	43,324.41	9.3	413,208.54	
214.271	STEAM TURBINE	4,023	26.0	220.02	9.3	3,048.74	
214.2	TURBINE GENERATOR SYSTEMS	4,023	26.0	220.02	9.3	3,048.74	
214.268	COOLING WATER TUNNEL/CONDUIT SYSTEM	3,161	42.0	73.26	9.3	714.99	
214.274	CONDENSATE PUMP SYSTEM	27,230	20.0	1,200.50	9.3	7,515.75	
214.3	CONDENSING SYSTEMS	20,491	21.1	1,441.76	9.7	8,220.74	
214.465	TURBINE GENERATOR SPECIAL TOOLS & EQUIP	27,133	26.9	927.55	9.4	8,923.41	
214.472	TURBINE LUBE OIL STORAGE & TRANSFER	13,204	42.0	214.38	9.3	2,096.62	
214.4	TURBINE GENERATOR ALUMINUMS	40,337	22.2	1,251.83	9.4	11,812.03	
214.601	TURBINE CRANE STRUCTURE	130,662	26.1	4,961.04	9.3	42,318.96	
214.602	TURBINE CRANE TROLLEY	17,058	42.0	420.43	9.3	3,094.07	
214.603	TURBINE CRANE MAIN HOIST	12,593	42.0	298.84	9.3	2,688.41	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Corporate Generation  
Plant Data As Of 12/31/06

Est Capital Recovery Data \*

2007

Account Number	Description	Estimated						Proposed Capital Recovery Rate •
		In Service At 12/31/07	Average Service Life	Average Annual Actual	Average Remaining Life	Average Unrecovered Capital		
		A	B	C	D	E		
314.6	TURBINE GANTRY CRANE SYSTEMS	179,397	30.3	5,921.00	6.5	96,257.86		
314.6	TURBORHEATER UNIT	268,248	26.9	8,006.00	8.0	70,268.37		
314.6	TURBINE CRANE AUXILIARY HOIST	8,204	42.0	220.50	8.5	2,085.42		
Subtotal								
315.2	ALTERNARY POWER SYSTEMS	190,056	30.2	6,486.87	7.6	93,418.84		
315.2	STATION DEDICATING SYSTEM	23,073	21.9	1,504.20	1.4	2,101.82		
315.2	CONDUIT AND MACKENY SYSTEM	48,716	40.4	1,193.98	9.5	11,342.67		
Subtotal								
315.3	CONDUCTORS, CIRCUITS AND REGULATORS	81,259	30.1	2,702.35	5.0	13,444.49		
315.3	480 VOLT POWER DISTRIBUTION SYSTEM	24,621	23.3	1,196.31	8.5	10,028.94		
Subtotal								
315.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	25,021	23.3	1,108.31	8.5	10,028.94		
315.6	Cable Power, As Under 480	101,530	42.0	8,230.82	8.5	82,502.77		
Subtotal								
315.8	INFORMATION SYSTEMS	101,530	11.0	8,230.82	8.5	82,502.77		
315	ACCESSORY ELECTRIC EQUIPMENT	404,694	26.7	18,526.35	8.2	161,005.84		
Subtotal								
316.13	STATION SERVICE AIR SYSTEM	7,132	26.0	187.88	9.5	1,783.00		
316.16	INTRASTEAM SITE COMMUNICATION SYSTEM	177,003	17.6	10,058.98	5.9	73,618.63		
316.18	LABORATORY AND TEST EQUIPMENT	40,340	15.3	2,622.54	2.3	8,650.22		
316.18	TOOLS, SHOP AND GARAGE EQUIPMENT	118,954	31.4	3,002.68	7.5	26,984.04		
316.19	STORES EQUIPMENT	82,227	15.4	5,986.77	6.3	27,795.07		
Subtotal								
316.1	STATION SERVICE EQUIPMENT	426,696	12.2	22,008.64	6.0	126,941.96		
316	MISCELLANEOUS POWER PLANT EQUIPMENT	426,696	12.2	22,008.64	6.0	126,941.96		

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Capital Construction Unit 1  
Estimated Plant Data As Of 12/31/02

Est. Capital Recovery Data -

2005

		Estimated Capital Recovery Data -					
		Plant In Service	Average Service Life	Annual Actual	Average Remaining Life	Average Remaining Unadjusted Capital	Projected Capital
Account Number	Description	A	B	C	D	E	F
211.233	TURBINE GENERATOR BUILDING	1,028,443	34.3	20,868.87	7.5	234,774.05	
211.240	BOILER BUILDING	82,801	40.0	1,327.53	7.5	8,918.94	
211.286	BOILER FEED PUMP BUILDING	69,808	40.0	1,748.98	7.5	13,088.62	
211.307	FORCED DRAFT FAN BUILDING	69,832	40.0	1,720.80	7.5	12,808.02	
<b>Subtotal</b>		<b>1,220,182</b>	<b>26.1</b>	<b>34,758.46</b>	<b>7.5</b>	<b>280,668.24</b>	
211.413	OPEN/TAKE COOLING WATER SYSTEM	84,344	27.5	2,067.24	2.5	7,500.11	
<b>Subtotal</b>		<b>84,344</b>	<b>27.5</b>	<b>2,067.24</b>	<b>2.5</b>	<b>7,500.11</b>	
211.4	COOLING SYSTEMS	1,204,526	24.5	37,626.70	7.1	260,364.35	
211	STRUCTURES AND IMPROVEMENTS						
212	STEAM GENERATING EQUIPMENT						
212.1	BÖLER STRUCTURE	6,679,564	13.7	502,018.44	7.4	3,798,176.61	
212.121	BÖLER PRESSURE PARTS	22,902,466	12.1	1,868,448.07	6.8	12,981,062.82	
<b>Subtotal</b>		<b>29,582,020</b>	<b>12.5</b>	<b>2,670,466.51</b>	<b>6.8</b>	<b>16,779,839.43</b>	
212.2	STEAM SYSTEMS AND EQUIPMENT						
212.201	MAIN STEAM PIPING	466,278	16.2	20,565.79	7.5	220,983.44	
212.202	CONDENSATE RECOVERY SYSTEM	462,243	14.0	20,056.49	7.5	225,483.64	
212.203	MAIN FEEDWATER SYSTEM	136,798	22.5	6,074.52	7.5	45,510.15	
212.204	MAIN FEEDWATER PUMP SYSTEM	246,242	23.8	14,510.30	7.5	108,827.20	
212.205	HEATER VENTS AND DRAINS SYSTEM	258,152	26.8	7,500.01	7.5	56,317.45	
212.206	CHEMICAL FEED SYSTEM	71,474	15.0	4,793.19	7.5	24,723.80	
212.207	CONDENSATE TRANSFER SYSTEM	261,623	40.0	895.09	7.5	7,463.05	
212.202	WATER SAMPLING AND ANALYZING SYSTEM	24,524	9.2	2,614.88	7.5	18,941.62	
<b>Subtotal</b>		<b>4,115,304</b>	<b>15.3</b>	<b>206,579.33</b>	<b>7.5</b>	<b>2,006,420.14</b>	
212.3	CONDENSATE AND FEEDWATER SYSTEMS						
212.411	ASPIRATIONAL/AIR SYSTEM	25,000	40.0	627.26	7.5	4,704.38	
212.421	BOILER DUCTS	1,615,003	12.9	423,898.12	7.4	3,201,196.42	
212.423	AIR HEATER	2,206,271	10.1	226,059.15	5.2	1,215,200.38	
212.424	FORCED DRAFT FAN	421,272	28.0	18,058.21	7.5	112,794.61	
212.427	BOOT BLOWER SYSTEM	910,900	11.5	78,504.48	4.0	300,451.07	
212.428	CHEMICAL WASH SYSTEM	40,809	40.0	1,000.98	7.5	7,657.31	
212.429	BOILER CONTROL SYSTEM	2,006,079	11.6	177,198.87	7.5	1,027,157.70	
212.431	LIME SLURRY SYSTEM	42,292	26.7	1,067.03	7.5	7,611.58	
212.432	SOOTBLAST COLLECTOR SYSTEM	60,454	12.5	71,467.97	7.5	535,934.72	
212.434	STACK	834,523	16.8	50,228.47	7.2	260,338.80	
212.447	COMPONENT/CLOSED COOLING WATER SYSTEM	145,429	34.3	4,243.22	6.5	23,218.71	
<b>Subtotal</b>		<b>13,365,061</b>	<b>12.5</b>	<b>1,000,310.96</b>	<b>6.7</b>	<b>7,116,595.67</b>	
212.521	HEAVY OIL SUPPLY SYSTEM	777,974	12.4	57,906.56	7.5	434,749.13	
212.522	GAS FUEL SUPPLY SYSTEM	226,941	12.0	17,682.19	7.5	132,428.62	

## SCHEDULE IV

Fleita Power & Light Company  
Depreciation Rates  
For Cape Canaveral Unit 1  
Estimated Plant Data As Of 12/31/97

## Fst Capital Recovery Data \*

2005

Account Number	Description	Estimated Plant In Service	Average Service Life	Annual Actual	Average Recovering Life		Proposed Unrecoverable Capital
					A (12/31/97)	B	
312.5	FUEL SUPPLY SYSTEMS	1,902,464	13.2	75,657.48	7.5	582,500.00	
312.6	HEAVY OIL FUEL SYSTEM	1,400,711	26.4	54,863.44	7.5	420,477.14	
312.622	GAS FUEL SYSTEM	275,270	16.9	18,844.75	7.5	148,858.98	
312.623	LIGHT OIL FUEL SYSTEM	1,325	40.0	40.0	7.5	207.32	
312.623	DIESEL (LIGHT) OIL SUPPLY SYSTEM			2,548	40.0	62.75	7.5
312.6	FUEL PIPING SYSTEMS	1,575,328	24.6	78,752.55	7.5	527,581.64	
312.7	AIR QUALITY CONTROL SYSTEM	24,862	16.0	2,461.26	7.5	18,605.31	
312.7	WASTE MANAGEMENT SYSTEMS	20,802	16.0	2,461.26	7.5	18,605.31	
312.7	BOILER PLANT EQUIPMENT	83,000,720	13.0	4,086,720.00	6.8	27,942,886.02	
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	129,209	40.0	3,682.73	7.5	26,123.44	
314.1	TURBINE GENERATOR PEDESTAL	129,209	40.0	3,682.73	7.5	26,123.44	
314.271	STEAM TURBINE	6,082,253	16.3	532,827.94	6.5	3,478,184.24	
314.272	GENERATOR	2,500,463	16.8	150,991.09	7.5	1,132,458.10	
314.2	TURBINE GENERATOR SYSTEMS	11,584,916	16.8	683,795.83	6.7	4,600,613.14	
314.308	INTAKE STRUCTURE	340,374	30.5	11,162.32	5.9	63,942.66	
314.307	CONDENSER COOLING WATER DRIP & STRUCTURE	40,039	40.0	1,000.00	7.5	7,507.32	
314.308	COOLING WATER TURBINE/CONDENSER SYSTEM	346,465	26.7	12,878.65	7.5	67,447.24	
314.309	INTAKE SCREENS SYSTEM	327,142	20.3	16,066.69	7.5	120,042.84	
314.310	SCREEN WASH SYSTEM	22,000	40.0	502.28	7.5	4,341.68	
314.311	CONDENSER	2,076,119	17.7	170,280.82	7.5	1,274,728.13	
314.312	CONDENSER AIR REMOVAL SYSTEM	63,821	23.9	3,514.00	7.5	26,300.94	
314.314	CONDENSATE PUMP SYSTEM	62,269	40.0	1,572.75	7.5	11,795.44	
314.315	CONDENSER COOLING WATER PUMP SYSTEM	217,805	40.0	5,465.00	7.5	42,344.08	
314.317	PUMPING & SCAVENGING SYSTEM	752	40.0	18.00	7.5	141.00	
314.3	CONDENSING SYSTEMS	4,467,501	20.0	222,813.96	7.4	1,648,351.43	
314.411	TURBINE CONTROL SYSTEM	644,400	39.8	16,179.70	7.5	121,340.65	
314.412	TURBINE STEAM PIPING AND VALVE SYSTEM	800,114	21.0	28,701.80	7.5	215,263.44	
314.413	TURBINE GLAND SEAL SYSTEM	88,507	40.0	1,723.94	7.5	12,858.45	
314.464	TURBINE DRAIN SYSTEM	224,959	12.7	17,724.12	7.5	123,006.67	
314.465	TURBINE GEAR ASSEMBLY	19,607	40.0	495.19	7.5	3,713.62	
314.468	GENERATOR SEAL OIL SYSTEM	52,096	27.2	1,290.67	7.1	9,905.84	
314.469	GENERATOR COOLING AND PURGE SYSTEM	152,062	20.1	5,847.35	7.5	43,665.03	
314.470	GENERATOR LIQUID COOLING SYSTEM	29,343	40.0	723.99	7.5	5,501.83	
314.472	TURBINE LUBE OIL STORAGE & TRANSFER	20,540	40.0	513.92	7.5	3,651.25	
314.473	TURBINE LUBE OIL SYSTEM	101,234	40.0	2,530.87	7.5	18,981.39	
314.476	TURBINE GENERATOR SUPERVISORY SYSTEM	267,177	15.3	17,465.08	7.3	126,711.20	
314.4	TURBINE GENERATOR AUXILIARIES	2,471,439	26.5	93,314.79	7.4	605,128.89	
Subtotal							

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 Fair Corps Commercial Unit 1  
 Estimated Plant Data As Of 12/31/97

Est Capital Recovery Data -

2000

Account Number	Description	Estimated Plant In Service Balance	Average Annual					Average Remaining Life	Proposed Unutilized Capital
			A	B	C	D			
214	TURBOGENERATOR UNITS	16,867,205	18.5	1,000,211.31	7.5	7.5	7.5	6,878,211.02	
215.1H	GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS	11,000	61.0	296.26	7.5	7.5	7.5	2,271.00	
215.1	STRUCTURAL SUPPORTS	11,000	61.0	296.26	7.5	7.5	7.5	2,271.00	
215.2	AUXILIARY POWER SYSTEMS	965,544	18.9	28,910.64	7.5	7.5	7.5	254,529.00	
215.2H	STATION GROUNTHING SYSTEM	46,462	20.0	1,224.07	7.5	7.5	7.5	9,162.23	
215.2H	CONDUIT AND RACEWAY SYSTEM	238,294	18.5	18,220.43	7.5	7.5	7.5	126,033.14	
215.2H	VITAL AC DISTRIBUTION SYSTEM	64,430	26.2	2,461.20	7.5	7.5	7.5	16,450.00	
215.2H	INSTRUMENT AC DISTRIBUTION SYSTEM	86,778	40.0	894.40	7.5	7.5	7.5	6,700.00	
215.2H	STATION BATTERY SYSTEM	97,094	12.0	4,771.22	7.5	7.5	7.5	26,794.14	
215.3	CONDUITS, CONDUITS AND INSULATORS	154,101	25.7	8,005.33	7.5	7.5	7.5	32,093.15	
215.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	1,296,941	18.7	88,254.30	7.3	7.3	7.3	484,990.00	
215.4H	120000A POWER DISTRIBUTION SYSTEM	47,026	30.6	1,564.34	7.5	7.5	7.5	11,722.58	
215.4H	400 VOLT POWER DISTRIBUTION SYSTEM	209,493	26.4	10,194.03	7.5	7.5	7.5	73,700.61	
215.4H	4,160V POWER DISTRIBUTION SYSTEM	372,305	22.8	13,084.83	7.5	7.5	7.5	102,608.12	
215.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	650,653	24.7	26,643.30	7.4	7.4	7.4	198,008.12	
215.6H	LOAD CONTROL AND METERING SYSTEM	164,615	8.4	17,491.83	7.5	7.5	7.5	121,198.00	
215.6H	ANALOG/DIGITAL DATA ACQUISITION SYSTEM	270,679	10.9	24,820.64	7.5	7.5	7.5	101,364.74	
215.6H	GENERATOR PROTECTION SYSTEM	104,675	15.9	8,390.02	7.5	7.5	7.5	43,417.71	
215.6	INFORMATION SYSTEMS	942,169	11.0	83,306.49	7.5	7.5	7.5	367,571.14	
215.7	ACCESSORY ELECTRIC EQUIPMENT	3,667,265	17.9	215,691.00	7.4	7.4	7.4	1,602,190.02	
216.1D	STATION SERVICE AIR SYSTEM	152,279	16.5	9,200.04	7.5	7.5	7.5	60,824.55	
216.1H	INSTRUMENT AIR SYSTEM	178,009	40.0	4,602.48	7.5	7.5	7.5	33,018.58	
216.1H	TOOLS, SHOP, AND GARAGE EQUIPMENT	2,900	36.0	76.32	7.5	7.5	7.5	572.37	
216.1H	FIRE PROTECTION SYSTEM	84,500	40.0	2,113.60	7.5	7.5	7.5	15,843.75	
2-1	STATION SERVICE EQUIPMENT	410,717	26.2	13,821.24	7.5	7.5	7.5	119,294.23	
2-1H	MISCELLANEOUS POWER PLANT EQUIPMENT	410,777	26.2	13,821.24	7.5	7.5	7.5	119,294.23	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Cape Canaveral Unit 2  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Data •

2000

Account Number	Description	Estimated Plant In Service Balance At 12/31/97						Estimated Capital Recovery Data •		
		Avg Life	Annual Actual	Remaining Life	Average Unrecovered Capital	•	•	•	•	•
211 109 TURBINE GENERATOR BUILDING		1,160,119	25.4	23,061.23	11.3	373,148.87				
211 148 BOILER BUILDING		81,419	29.4	1,205.76	10.9	14,205.55				
211 200 BOILER FEED PUMP BUILDING		29.0	29.0	777.18	10.5	7,653.29				
211 387 FORCED DRAFT FAN BUILDING		72,683	28.6	1,820.50	11.1	20,362.73				
<b>Subtotal</b>		<b>1,321,608</b>	<b>25.8</b>	<b>26,913.81</b>	<b>11.3</b>	<b>415,260.54</b>				
<b>211 3 STATION BUILDINGS</b>										
211 413 OPENAIR COOLING WATER SYSTEM		238,651	26.8	8,850.26	11.3	101,778.08				
<b>Subtotal</b>		<b>238,651</b>	<b>26.8</b>	<b>8,850.26</b>	<b>11.3</b>	<b>101,778.08</b>				
<b>211 4 COOLING SYSTEMS</b>										
211 121 BOILER STRUCTURE		1,500,259	34.0	45,703.67	11.3	517,138.62				
<b>Subtotal</b>		<b>1,500,259</b>	<b>34.0</b>	<b>45,703.67</b>	<b>11.3</b>	<b>517,138.62</b>				
<b>211 1 STRUCTURES AND IMPROVEMENTS</b>										
211 122 BOILER PRESSURE PARTS		(24,561)	14.0	(1,794.50)	11.3	(20,176.76)				
<b>Subtotal</b>		<b>(24,561)</b>	<b>14.0</b>	<b>(1,794.50)</b>	<b>11.3</b>	<b>(20,176.76)</b>				
<b>212 0 SETTLEMENTS AND CONTRIBUTIONS</b>										
212 121 MAIN STEAM PIPING		7,500,205	14.2	26,024.34	2.7	104,182.50				
212 252 EXTRACTION STEAM SYSTEM		325,443	22.9	14,608.71	11.3	168,575.00				
212 223 A TELMATOR SUPERHEATER STEAM SYSTEM		86,179	40.0	2,184.45	11.3	24,378.18				
212 262 REHEAT STEAM SYSTEM		410,071	16.1	26,555.76	2.9	72,778.65				
<b>Subtotal</b>		<b>1,235,712</b>	<b>17.5</b>	<b>70,367.26</b>	<b>6.3</b>	<b>271,257.61</b>				
<b>212 1 STEAM SYSTEMS AND EQUIPMENT</b>										
212 261 CONDENSATE SYSTEM		818,247	24.6	30,841.21	11.4	485,274.68				
212 262 CONDENSATE RECOVERY SYSTEM		42,010	1,281.77	11.5	14,740.13					
212 263 MAIN FREEDOMATER SYSTEM		746,214	23.4	22,362.37	11.5	208,477.24				
212 264 MAIN FREEDOMATER PUMP SYSTEM		917,441	24.7	37,079.53	7.8	260,360.33				
212 265 HEATER VENTS AND DRAINS SYSTEM		513,796	22.5	22,681.88	11.5	263,159.10				
212 266 CHEMICAL FEED SYSTEM		14,447	40.0	371.18	11.5	4,275.82				
212 268 CONDENSATE TRANSFER SYSTEM		316,035	40.0	886.26	11.5	10,259.88				
212 269 WATER SAMPLING AND ANALYZING SYSTEM		51,600	14.5	3,123.41	11.5	26,919.21				
<b>Subtotal</b>		<b>2,307,705</b>	<b>25.9</b>	<b>127,779.29</b>	<b>10.3</b>	<b>1,320,488.67</b>				
<b>212 2 CONDENSATE AND FREEDOMATER SYSTEMS</b>										
212 421 ASPIRATOR/EXHAUST AIR SYSTEM		44,572	30.0	1,484.08	1.5	2,278.10				
212 422 BOILER DUCTS		3,067,630	17.8	205,721.05	9.3	1,022,614.59				
212 423 AIR HEATER		1,448,055	11.9	121,289.42	4.0	480,677.60				
212 424 FORCED DRAFT FAN		642,038	21.0	20,361.97	10.1	297,034.10				
212 427 BOOT BLOWER SYSTEM		298,600	21.5	17,987.29	2.9	11,461.53				
212 428 CHEMICAL WASH SYSTEM		120,002	30.0	4,003.07	1.5	6,004.60				
212 429 BOILER CONTROL SYSTEM		2,175,705	20.0	108,807.79	11.5	1,248,543.08				
212 431 LIME FILTRATION SYSTEM		61,051	29.4	2,076.74	2.2	4,472.28				
212 432 BOOT/BOILER COLLECTOR SYSTEM		925,004	20.4	45,394.11	11.5	522,032.12				
212 434 STACK		888,717	18.5	47,911.40	8.1	423,661.25				
212 442 COMPACTED INCLINED COOLING WATER SYSTEM		246,446	26.2	8,871.42	8.2	63,547.27				
<b>Subtotal</b>		<b>5,026,961</b>	<b>18.0</b>	<b>592,908.47</b>	<b>8.5</b>	<b>5,024,964.43</b>				
<b>212 4 BOILER AUXILIARY SYSTEMS</b>										

## SCHEDULE IV

Florida Power & Light Company  
Decommission Reserve  
For Cogex Clewiston Unit 2  
Estimated Plant Dates As Of 12/31/97

Est Capital Recovery Date -

2000

20

Account Number	Description	Estimated Capital Recovery Data -					
		In Service	Average Service Life	Annual Actual	Average Remaining Life	Projected Unrecovered Capital	
		A	B	C	D	E	
212.511 HEAVY OIL Firing SYSTEM							
212.522 GAS FUEL SYSTEM							
212.527 GAS FUEL SUPPLY SYSTEM							
212.6 FUEL SUPPLY SYSTEMS							
212.611 HEAVY OIL Firing SYSTEM							
212.622 GAS Firing SYSTEM							
212.623 LIGHT OIL Firing SYSTEM							
212.8 FUEL PUMP SYSTEMS							
212.9 BOILER PLANT EQUIPMENT							
214.111 TURBINE GENERATOR CONCRETE PEDESTAL							
214.111 STEAM TURBINE							
214.111 GENERATOR							
214.12 TURBINE GENERATOR SYSTEMS							
214.200 INTAKE STRUCTURE							
214.202 CONDENSER COOLING WATER DISCH. STRUCTURE							
214.209 COOLING WATER TUNNEL/COMBOAT SYSTEM							
214.209 INTAKE SCREEN SYSTEM							
214.210 SCREEN WASH SYSTEM							
214.211 CONDENSER							
214.212 CONDENSER AIR REMOVAL SYSTEM							
214.214 CONDENSATE PUMP SYSTEM							
214.215 CONDENSER COOLING WATER PUMP SYSTEM							
214.217 PUMPING & BEACON/GRID SYSTEM							
214.3 CONDENSING SYSTEMS							
214.401 TURBINE CONTROL SYSTEM							
214.402 TURBINE STEAM PUMP AND VALVE SYSTEM							
214.403 TURBINE GLAND SEAL SYSTEM							
214.404 TURBINE DRAIN SYSTEM							
214.405 TURBINE GEAR ASSEMBLY							
214.406 TURBINE GENERATOR SPECIAL TOOLS & EQUIP.							
214.408 GENERATOR SEAL OIL SYSTEM							
214.409 GENERATOR COOLING AND PURGE SYSTEM							
214.410 GENERATOR LOAD DOOR/DOOR SYSTEM							
214.412 TURBINE LUBE OIL STORAGE & TRANSFER							
214.413 TURBINE LUBE OIL SYSTEM							
214.415 TURBINE GENERATOR SUPERVISORY SYSTEM							
214.4 TURBINE GENERATOR ALARMS/ALARMS							
214.5 TURBOGENERATOR UNITS							
		2,290,009	29.4	78,216.40	9.7	716,870.73	
		10,911,025	33.0	301,151.28	10.3	3,265,487.28	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Cape Canaveral Unit 2

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Data \*

2009

Account Number	Description	Estimated Plant In Service Balance At 12/31/97						Average Service Life			Annual Amort. a	Average Remaining Life b	Projected Uncovered Capital c
		a	b	c	d	e	f						
215.291 120 VOLT DC DISTRIBUTION SYSTEM		177,144	21.4	8,281.60	11.5	95,239.22							
215.297 AUTOMATIC STATION SERVICE TRANSFORMER		216,299	25.5	12,395.27	7.9	97,595.20							
215.299 VITAL AC DISTRIBUTION SYSTEM		95,394	32.1	2,998.50	11.5	94,379.25							
215.300 INSTRUMENT AC DISTRIBUTION SYSTEM		52,020	40.0	1,300.50	11.5	14,968.75							
215.391 STATION BATTERY SYSTEM		51,544	16.7	3,094.20	11.5	26,594.63							
215.2 ALARM/HY POWER SYSTEMS		682,941	24.7	28,081.22	8.9	277,773.45							
215.391 STATION GROUNDBUS SYSTEM		18,155	26.2	462.55	11.5	5,319.20							
215.392 CONDUIT AND RACEWAY SYSTEM		980,303	23.2	42,623.19	11.5	490,198.32							
215.393 GENERATOR BUS		110,236	26.3	3,284.20	11.5	27,798.06							
Subtotal													
215.3 CONDUCTORS, CIRCUITS AND INSULATORS		1,137,684	24.3	46,370.01	11.5	533,254.68							
215.491 120/208 POWER DISTRIBUTION SYSTEM		63,115	26.0	1,804.82	11.5	20,795.41							
215.492 480 VOLT POWER DISTRIBUTION SYSTEM		248,740	28.5	12,248.85	11.5	140,687.20							
215.493 HIGH INITIAL RESPONSE EXCITER SYSTEM		1,020,328	22.0	46,378.45	11.5	633,262.23							
Subtotal													
215.4 SWITCHGEAR AND MOTOR CONTROL CENTERS		1,070,452	20.7	37,296.57	10.9	405,902.14							
215.5 INFORMATION SYSTEMS													
215.691 LOAD CONTROL AND METERING SYSTEM		140,226	13.6	10,315.12	10.7	110,367.04							
215.693 ANNOUNCEMENT/PIGTAUL/ACQUISITION SYSTEM		180,409	17.4	29,704.11	11.5	241,099.20							
215.694 GENERATOR PROTECTION SYSTEM		179,867	18.4	6,467.90	8.5	61,398.94							
Subtotal													
215.9 INFORMATION SYSTEMS		375,491	16.7	46,407.13	11.0	513,280.78							
Subtotal													
215 ACCESSORY ELECTRIC EQUIPMENT		4,070,655	23.1	210,800.77	10.9	2,300,619.00							
Subtotal													
216.193 STATION/GEN/ SERVICE AIR SYSTEM		64,633	16.0	2,414.56	11.5	26,267.47							
216.194 INSTRUMENT AIR SYSTEM		208,488	40.0	5,212.20	11.5	98,946.32							
216.193 FREEZE PROTECTION SYSTEM		144,800	27.5	5,258.11	2.8	18,543.75							
Subtotal													
216.1 STATION SERVICE EQUIPMENT		407,621	29.4	13,861.07	8.5	116,061.57							
216.291 PLANT WELDING SYSTEM		40,431	18.8	2,562.21	11.5	29,065.42							
Subtotal													
216.2 MAINTENANCE BLDG EQUIPMENT		40,431	18.8	2,562.21	11.5	29,065.42							
Subtotal													
216.3 MISCELLANEOUS POWER PLANT EQUIPMENT		400,052	27.7	16,464.08	8.0	147,748.99							
Subtotal													

## SCHEDULE V

### Detail Forecast Analysis

Column (a)	FPL's Estimated Plant Balance at 12/31/97
Column (b)	Vintage Year is year placed in service
Column (c)	Age of Survivors at study date using half-year convention
Column (d)	Age Weight - at detail level: Plant balance X Age of survivors at study date; at composite level: sum of detail.
Column (e)	Replacement Interval
Column (f)	Override Date for known future retirements
Column (g)	Calculated Date is date of property retirement and/or replacements
Column (h)	Average Service Life at detail level: retirement year - vintage year; at composite level: plant investment / annual accrual;
Column (i)	Annual Accrual at detail level: Plant Balance / average service life; at composite level: sum of detail.
Column (j)	Average Remaining Life at detail level: average service life - age of survivors at time of study. Composite level: Projected Unrecovered Capital / Total Annual Accrual
Column (k)	Projected Unrecovered Capital at detail level: (average remaining life / average service life) X plant balance; at composite level: sum of detail.

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Cape Canaveral Common

Estimated Plant Data As Of 12/31/07

Est Capital Recovery Date =

2,007.00

23

Account Number	Description	Estimated			Age At In Service	Age At Balance As 12/31/07	Time Of Vintage (Year) 1971-1986	Age From 1971 (Yrs)	Planned Retire (Year) 2007	Oversize Rate (%)	Annual Depreciation Rate (%)	Average Remaining Life Years	Projected Recovery Rate Lia Capital
		A	B	C									
<b>211 STRUCTURES AND IMPROVEMENTS</b>													
<b>211.1 SITE PREPARATION</b>		106,941		21.9			17.0	18.204-98			21.4	802,806.92	8.3 4,471,065.78
<b>311.101 INITIAL SITE PREPARATION</b>		106,941		21.9			2,377,425				41.3	2,963.53	8.5 24,353.61
311.005 Site Preparation		80,829	1985	32.5	2,968,893						42.0	2,131.64	8.5 20,760.61
311.005 Site Preparation		14,412	1980	28.5	407,742						42.0	431.89	8.5 4,103.00
<b>311.2 SITE FACILITIES</b>		2,390,994		17.3	57,802,545						22.0	191,598.02	8.3 1,298,984.95
<b>311.201 SITE DRAINAGE SYSTEM</b>		74,800		27.3	2,056,614						21.4	2,282.88	8.3 15,682.26
311.101 Piping, Run 4 Inches Or Larger		1,115	1985	32.5	26,238		20	2007	42.0	26.85	8.3	262.20	
311.101 Piping, Run 4 Inches Or Larger		20,000	1989	28.5	742,422		20	1989	42.0	600.50	1.5	1,304.25	
311.101 Piping, Run 4 Inches Or Larger		3,239	1984	13.5	51,613		20	2007	23.0	105.87	8.3	1,585.26	
311.101 Piping, Run 4 Inches Or Larger		5,849	1982	8.5	261,620		20	2007	15.0	300.65	8.3	3,514.37	
311.102 Culverts		7,012	1989	28.5	198,882		2007	2007	36.0	184.53	8.3	1,783.00	
311.102 Catch Basin/Holding Tank		9,211	1985	32.5	231,858		2007	42.0	243.12	8.3	2,200.63		
311.102 Catch Basin/Holding Tank		6,821	1989	28.5	194,299		2007	28.0	178.50	8.3	1,705.25		
311.102 Manholes		3,778	1985	32.5	122,270		2007	42.0	89.92	8.3	864.10		
311.102 Manholes		2,243	1989	28.5	82,828		2007	28.0	58.02	8.3	580.75		
311.102 Piping, All Under 4 Inches		8,150	1985	32.5	264,475		20	2007	42.0	194.05	8.5	1,843.45	
<b>311.202 YARD LIGHTING SYSTEM</b>		260,260		12.6	3,072,961						22.1	12,902.37	8.3 122,372.42
311.103 Yard Lighting Fixtures & Poles		21,167	1985	32.5	607,508		20	2007	42.0	503.98	9.5	4,787.77	
311.103 Yard Lighting Fixtures & Poles		4,959	1989	28.5	245,072		20	2007	34.0	224.29	9.5	2,148.79	
311.103 Yard Lighting Fixtures & Poles		250,014	1985	11.5	2,858,581		20	2007	21.0	12,172.10	6.3	115,034.90	
<b>311.203 ROADWAYS</b>		93,168		25.0	2,207,579						31.0	3,006.58	7.2 21,531.11
311.104 Road With Curbs & Gutters		1,504	1985	32.5	48,880		25	2007	42.0	25.81	8.3	340.19	
311.104 Road With Curbs & Gutters		2,182	1989	28.5	910,522		25	2007	24.0	846.84	8.3	7,986.00	
311.104 Road With Curbs & Gutters		3,054	1970	27.5	81,865		25	2007	37.0	62.54	8.3	784.14	
311.104 Road With Curbs & Gutters		628	1973	24.5	15,296		25	1986	25.0	25.12	0.5	12.96	
311.105 Paving Lck		12,537	1985	32.5	458,863		25	2007	42.0	327.31	9.5	3,061.94	
311.105 Paving Lck		42,474	1978	19.5	828,243		25	2003	24.0	1,056.96	8.5	8,344.23	
<b>311.204 SITE FIRE PROTECTION</b>		84,852		20.3	1,502,663						24.7	1,405.94	8.5 12,356.45
311.105 Drive/Elec. Master Control		2,234	1985	22.5	75,856		20	2007	42.0	54.57	8.3	527.93	
311.105 Pump, Complete		5,267	1985	22.5	174,428		20	2007	42.0	127.79	9.5	1,213.96	
311.106 Communication System		4,472	1985	32.5	145,340		20	2007	42.0	106.46	9.5	1,011.52	
311.106 Piping, Run 4 Inches Or Larger		1,008	1985	32.5	373,210		20	2007	42.0	277.81	9.5	2,639.19	
311.106 Piping, Run 4 Inches Or Larger		28,641	1989	28.5	821,969		20	2007	34.0	758.57	9.5	7,210.25	
311.106 Hydrants		1,534	1985	32.5	53,105		20	2007	42.0	26.90	9.5	260.60	
311.106 Hydrants		1,536	1989	28.5	42,778		20	2007	34.0	40.42	9.5	394.00	
<b>311.205 YARD IMPROVEMENTS</b>		298,442		18.1	4,802,301						20.0	12,947.34	7.7 99,581.91

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

for Capital Construction

Estimated Prior Date As Of 12/31/87

Est. Capital Recovery Data -

2,067.00

Account Number	Description	Estimated		Age At	Impairment	Average	Average	Proposed				
		Plant In Service	Business		Value	Years	Years	Rate (%)	Annual	Retirement	Ltd.	Capital
		A	B	C	D	E	F	G	H	I	J	K
211 108 Landscaping		2,883	1985	22.5	108,900	10	2007	42.0	78.17	0.5	742.58	
211 108 Landscaping		48,235	1978	19.5	901,583	10	1998	26.0	2,311.75	0.5	1,185.88	
211 108 Landscaping		1,278	1980	7.5	8,585	10	2000	10.0	127.80	2.5	318.30	
211 108 Landscaping		2,425	1982	9.5	18,893	10	2002	16.0	346.50	4.5	1,365.75	
211 108 Landscaping		844	1985	22.5	27,400	20	2007	42.0	20.10	0.5	190.00	
211 108 Surfacing And Paving		24,859	1985	22.5	942,688	20	2007	42.0	81.07	0.5	5,671.68	
211 108 Surfacing And Paving		5,845	1980	20.5	168,583	20	2007	34.0	153.62	0.5	1,461.25	
211 108 Surfacing And Paving		27,783	1982	8.5	206,327	20	2007	15.0	2,323.53	0.5	22,982.57	
211 108 Surfacing And Paving		19,771	1985	22.5	41,420	20	2007	17.0	1,647.58	0.5	15,652.04	
211 108 Signs		2,982	1978	21.5	84,113	20	2007	31.0	96.19	0.5	913.84	
211 109 Bridge/Freight W/cutterhead & Excavation		28,149	1984	3.5	133,522	20	2007	13.0	2,834.54	0.5	27,876.12	
211 109 Bridge/Freight W/cutterhead & Excavation		22,514	1985	22.5	742,985	20	2007	42.0	847.06	0.5	5,203.55	
211 109 Bridges/Curbs/Gutters/Ramps & Handrails		1,169	1980	20.5	31,317	20	2007	34.0	20.76	0.5	260.25	
211 109 Bridges/Curbs/Gutters/Ramps & Handrails		2,445	1980	17.5	58,538	20	2007	27.0	123.89	0.5	1,178.94	
211 109 Bridges/Curbs/Gutters/Ramps & Handrails		6,085	1982	6.5	36,798	20	2007	15.0	465.67	0.5	4,273.83	
211 109 Signpost System, Complete		20,865	1985	22.5	1,286,983	10	2007	42.0	942.02	0.5	6,848.23	
211 200 SITE STORAGE TREATMENT SYSTEM		246,783	18.0	4,064,347			20.1	12,289.20	1.0	148,13.78		
211 207 FENCES AND SPECIAL ENCLOSURES		120,625	22.1	3,084,778								
211 114 Perimeter Fences		13,938	1985	32.5	61,453	20	2007	42.0	450.90	0.5	4,281.60	
211 114 Perimeter Fences		1,792	1973	24.5	43,804	20	2007	34.0	82.71	0.5	500.71	
211 114 Perimeter Fences		11,860	1978	19.5	231,075	20	1998	20.0	562.50	0.5	295.25	
211 114 Perimeter Fences		16,438	1981	8.5	108,847	20	2007	16.0	1,027.38	0.5	8,796.06	
211 114 Power Operator For Gates		3,008	1985	32.5	87,700	10	2007	42.0	71.62	0.5	600.38	
211 114 Power Operator For Gates		2,169	1986	29.5	63,086	10	1998	20.0	72.20	0.5	26.18	
211 114 Power Operator For Gates		7,110	1973	19.5	138,645	10	1998	20.0	355.50	0.5	177.75	
211 114 Power Operator For Gates		6,850	1986	11.5	78,120	10	2007	21.0	327.62	0.5	3,112.38	
211 114 Power Operator For Gates		14,951	1986	1.5	21,732	10	2007	11.0	1,318.27	0.5	12,323.59	
211 114 Special Enclosure Fences Or Barrier		40,510	1985	32.5	1,378,625	20	2007	42.0	966.80	0.5	8,186.02	
211 114 Gates And Turnstiles		1,638	1979	19.5	25,841	20	1998	20.0	91.90	0.5	45.95	
211 114 Gates And Turnstiles		1,156	1985	22.5	102,570	15	2007	42.0	75.14	0.5	713.86	
211 114 Gates And Turnstiles		10,965	1978	19.5	207,966	15	2007	29.0	367.76	0.5	3,693.71	
211 208 WATERFRONT IMPROVEMENT (NOT COOL)		1,298,590	13.0	17,658,578			18.0	60,682.43	0.5	652,483.15		
211 115 Channel Improvements, Red Eas & Ramps		64,342	1985	32.5	1,628,615	2007	42.0	1,417.90	0.5	13,427.60		
211 115 Channel Improvements, Red Eas & Ramps		70,536	1987	10.5	740,828	2007	20.0	3,526.80	0.5	23,504.60		
211 115 Dock, Wharf, Or Pier		71,882	1985	32.5	2,401,460	2007	42.0	1,759.33	0.5	16,713.67		
211 115 Docking Waterfalls, Artificial Pts		34,084	1985	32.5	1,027,986	2007	42.0	811.05	0.5	7,704.85		
211 115 Restoring Waterfalls/Artificial Pts		3,302	1982	19.5	164,107	2007	20.0	82.89	0.5	825.50		
211 115 Restoring Waterfalls/Artificial Pts		160,468	1974	23.5	3,982,488	2007	20.0	5,135.39	0.5	48,786.24		
211 115 Restoring Waterfalls/Artificial Pts		25,613	1977	20.5	423,067	2007	20.0	853.77	0.5	8,110.76		
211 115 Restoring Waterfalls/Artificial Pts		251,011	1982	5.5	1,280,661	2007	15.0	16,734.07	0.5	158,873.63		

Account Number	Description	Estimated			Age At Year (Years)	Age At (P-Yrs)	Replacement Value (Years)	Overide (#Req.)	Date Calculated	Average Service Life	Annual Annual Interest Rate	Average Remaining Life	Projected Unearned Capital
		A/12/31/87	B	C									
211 115	Reinforcing Hard/Aluminum Sheet Pile	191,473	1984	2.5	670,150	2002	12.0	14,720.69	8.5	138,821.18			
211 115	Reinforcing Reinforced/Aluminum Sheet Pile	171,881	1985	2.5	428,702	2007	12.0	14,232.42	8.5	136,972.46			
211 115	Dolphin, Cluster	42,594	1985	2.5	1,284,205	2007	42.0	1,014.14	8.5	9,654.26			
211 115	Dolphin, Cluster	3,403	1974	23.5	82,723	2007	33.0	105.91	8.5	1,008.14			
211 115	Dolphin, Cluster	98,845	1980	17.5	1,721,538	2007	27.0	3,084.63	8.5	34,913.89			
211 115	Dolphin, Cluster	82,524	1985	11.5	948,026	2007	21.0	3,029.71	8.5	30,232.29			
211 115	Boat Ramp	4,228	1982	5.5	23,254	2007	15.0	281.87	8.5	2,877.73			
211 115	Navigation Aids	13,182	1985	32.5	428,415	2007	42.0	313.60	8.5	2,991.84			
211 200	RAILWAY SYSTEM	26,589	202.3	800.816									
211 116	Trucks	4,883	1985	32.5	168,838	2007	42.0	114.28	8.5	1,104.49			
211 116	Trucks	1,753	1980	24.5	163,981	2007	24.0	191.28	8.5	1,436.25			
211 117	Truck	7,254	1985	32.5	234,036	2007	42.0	174.28	8.5	1,698.82			
211 117	Truck	18,239	1983	28.5	248,827	2007	28.0	227.08	8.5	2,182.28			
211 210	PONDS (NOT COOLING)	862,484	19.4	16,672,860									
211 118	Vehicle Monitoring Wheel	17,254	1983	4.5	77,643	2007	14.0	1,222.43	8.5	11,326.07			
211 119	Reinforcing Wire	218,320	1978	18.5	4,279,740	2007	28.0	1,262.76	8.5	71,986.21			
211 119	Liner Complex	2,271	1980	28.5	62,574	2007	24.0	62.39	8.5	582.78			
211 119	Liner Complex	65,352	1979	18.5	1,064,462	2007	19.0	4,267.05	8.5	2,133.85			
211 120	Pipes	14,458	1980	28.5	41,603	2007	28.0	293.11	8.5	3,038.89			
211 120	Pipes	521,624	1979	18.5	10,171,008	2007	20.0	17,007.03	8.5	170,876.83			
211 125	STATION BUILDINGS	2,800,364	15.8	26,150,000									
211 201	INSTRUMENT AND ELECTRICAL SHOP	104,907	18.7	2,000,918									
211 194	Internal Partition	563	1974	22.5	13,701	2007	22.0	17.82	8.5	182.85			
211 195	Superelectrical, Inc. Steel & Concrete	20,0872	1974	22.5	680,482	2007	23.0	632.48	8.5	6,026.61			
211 195	Superelectrical, Inc. Steel & Concrete	7,162	1983	14.5	101,849	2007	20.0	298.42	8.5	2,654.98			
211 195	Building Apparatuses(Each Elev.)	975	1974	23.5	22,913	2007	31.0	29.55	8.5	250.68			
211 195	Building Apparatuses(Each Elev.)	1,592	1983	14.5	23,004	2007	24.0	60.23	8.5	600.17			
211 195	Road (Each Level)	10,870	1974	23.5	268,305	20	20.0	230.61	8.5	3,460.76			
211 195	Road (Each Level)	7,365	1983	14.5	115,291	20	20.0	297.90	8.5	2,198.65			
211 195	Fence Covering (Each Elev.)	3,037	1974	23.5	85,470	2007	31.0	110.21	8.5	1,047.02			
211 195	Fence Covering (Each Elev.)	2,510	1980	8.5	23,845	2007	19.0	132.11	8.5	1,255.00			
211 195	Painting System Components	3,637	1974	23.5	82,470	25	19.0	145.48	1.5	218.22			
211 195	Lighting System Components	3,637	1974	23.5	85,470	25	19.0	145.48	1.5	218.22			
211 195	Lighting System Components	11,539	1983	14.5	982,398	25	20.0	480.79	8.5	4,892.92			
211 195	Home Air Conditioner	2,102	1974	23.5	51,277	15	20.0	72.73	8.5	427.77			
211 195	Home Ventilating Fan	2,102	1974	23.5	51,277	15	20.0	72.73	8.5	427.77			
211 195	Home Ventilating Fan	2,367	1983	14.5	24,612	15	19.0	159.13	0.5	78.57			
211 196	Home Heat Pump/Compressor	2,102	1974	23.5	51,277	15	20.0	72.73	8.5	427.77			
211 197	Balance/Dam Foundation Work	10,910	1974	23.5	250,265	2007	33.0	330.61	8.5	3,145.76			
211 197	Balance/Dam Foundation Work	8,152	1983	14.5	132,704	2007	24.0	361.33	8.5	3,622.67			
211 202	LUBE OIL STORAGE BUILDING	8,609	32.5	272,785									
211 200	Internal Partition	215	1965	22.5	8,083	2007	42.0	6.12	8.5	48.63			
211 200	Superelectrical, Inc. Steel & Concrete	5,195	1965	22.5	162,963	2007	42.0	172.98	8.5	1,168.27			

Account Number	Description	Estimated Plant In Service			Age At Purchase	Age At Retirement	Average Remaining Life	Average Remaining Unamortized Capital		
		A	B	C						
211.200 Building Apartments(Each Elec.)		21.5	1985	22.5	8,989	20	5.12	8.5	48.63	
211.200 Hotel(Each Elec.)		80.1	1985	32.5	27,983	20	42.0	20.50	8.5	194.75
211.200 Plumbing System Complete		64.6	1985	22.5	20,985	25	20.00	15.28	8.5	146.12
211.200 Lighting System Complete		64.6	1985	32.5	20,985	20	20.00	15.28	8.5	146.12
211.202 Subcontractor Foundation Work		60.1	1985	22.5	21,983	20	42.0	20.50	8.5	194.75
211.203 FIRE AND LAUNDRY BUILDING		10,014		22.5	292,958		42.0	214.82	8.5	2,028.89
211.205 Internal Partitions		45.1	1985	22.5	14,856	2003	42.0	10.74	8.5	102.01
211.205 Subcontractor, Inc. Steel & Concrete		1,610	1985	22.5	180,418	2003	42.0	138.50	8.5	1,328.25
211.205 Road (Each Elec.)		90.1	1985	32.5	25,203	20	42.0	21.45	8.5	203.80
211.205 Plumbing System Complete		45.1	1985	32.5	14,956	25	20.00	10.74	8.5	102.01
211.205 Lighting System Complete		45.1	1985	22.5	14,956	25	20.00	10.74	8.5	102.01
211.207 Subcontractor Foundation Work		80.1	1985	22.5	20,283	2003	42.0	20.50	8.5	203.80
211.304 OIL AND PAINT STORAGE BUILDING		40,633		20.5	880,818		20.0	1,261.11	8.5	12,806.44
211.210 Internal Partitions		2,627	1977	20.5	41,564	2007	30.0	67.52	8.5	641.88
211.210 Subcontractor, Inc. Steel & Concrete		24,319	1977	20.5	478,540	2007	30.0	810.63	8.5	7,701.02
211.210 Road (Each Elec.)		6,080	1977	20.5	134,840	20	30.0	202.67	8.5	1,652.33
211.211 Lighting System Complete		2,077	1977	20.5	41,554	20	30.0	67.52	8.5	641.88
211.212 Subcontractor Foundation Work		6,080	1977	20.5	134,840	2007	30.0	202.67	8.5	1,652.33
211.205 LABORATORY BUILDING		87,948		20.5	2,481,577		26.4	2,478.23	8.5	23,652.81
211.215 Internal Partitions		2,273	1985	22.5	198,373	2007	42.0	77.83	8.5	740.32
211.215 Subcontractor, Inc. Steel & Concrete		22,455	1985	32.5	607,200	2007	42.0	701.31	8.5	6,062.44
211.215 Subcontractor, Inc. Steel & Concrete		2,623	1985	14.5	81,869	2007	24.0	180.54	8.5	1,928.18
211.215 Building Apartments(Each Elec.)		8,650	1985	32.5	181,200	2007	42.0	134.26	8.5	1,275.49
211.215 Building Apartments(Each Elec.)		12,888	1985	14.5	191,621	2007	24.0	137.42	8.5	1,105.46
211.215 Building Apartments(Each Elec.)		2,745	1985	8.5	22,223	2007	18.0	152.50	8.5	1,448.75
211.215 Road (Each Elec.)		4,091	1985	32.5	132,850	20	42.0	87.40	8.5	1,023.25
211.216 Floor Covering (Each Elec.)		2,045	1985	32.5	68,403	2007	42.0	40.60	8.5	402.56
211.216 Furnishing System Complete		1,285	1985	32.5	43,285	25	30.0	31.78	8.5	301.86
211.216 Lighting System Complete		2,408	1985	32.5	78,170	20	30.0	58.00	8.5	561.00
211.216 Lighting System Complete		5,211	1985	20.5	15,134	20	30.0	13.07	8.5	132.75
211.216 Non-Air Conditioner		2,549	1985	32.5	62,403	15	30.0	60.89	8.5	578.96
211.217 Ductwork		7,080	1985	32.5	230,719	2007	42.0	168.02	8.5	1,605.73
211.217 Heating System		2,023	1985	32.5	8,848	15	30.0	7.21	8.5	68.54
211.218 Subcontractor Foundation Work		6,087	1985	32.5	311,023	2007	42.0	228.90	8.5	2,170.75
211.208 HYDROGEN BUILDING		8,206		22.5	268,647		42.0	198.81	8.5	1,868.69
211.231 Subcontractor, Inc. Steel & Concrete		1,373	1985	32.5	174,623	2007	42.0	127.93	8.5	1,215.22
211.231 Road (Each Elec.)		6,277	1985	32.5	20,878	20	42.0	19.08	8.5	187.06
211.232 Lighting System Complete		413	1985	13.5	13,423	20	30.0	4.03	8.5	93.42
211.232 Subcontractor Foundation Work		1,653	1985	32.5	52,723	2007	42.0	20.36	8.5	1,723.89
211.209 STORES WAREHOUSE #2		63,022		22.5	1,182,907		32.0	1,056.94	8.5	15,745.90

Account Number	Description	Estimated First In Service Balance			Age At 12/31/02	Age In Years (Years)	Time Of Purchase	Age At 12/31/02	Age In Years (Years)	Repayment Interval	Oversize Factor	Days Calculated	Average Days Life	Annual Actual	Average Remaining Life	Unearned Capital
		a	b	c												
311-237	Lighting System Components	6,463	1875	22.5	190,800	20		2007	32.0	205.00	0.5		2,518.20			
311-237	Hose Ventilating Fan	3,112	1875	22.5	83,520	15		2007	32.0	116.30	0.5		1,152.00			
311-238	Substation Foundation Work	6,093	1875	22.5	120,000	2007		32.0	215.41	0.5		2,046.36				
311-310	CHLORINATOR BUILDING	10,334	32.5	335,800				42.0	246.05	0.5		2,337.45				
311-241	Internal Partitions	1,023	1865	32.5	23,573			2007	42.0	24.60	0.5		223.65			
311-241	Supervision, Inc. Steel & Concrete	6,467	1865	32.5	167,928			2007	42.0	123.02	0.5		1,085.73			
311-241	Building Appearances[Each Elew.]	6,479	1865	32.5	64,670	2007		42.0	12.21	0.5		116.94				
311-242	Rod [Each Level]	4,837	1865	32.5	198,993	2007		42.0	24.60	0.5		223.65				
311-242	Lighting System Components	5,621	1865	32.5	53,400	2007		42.0	12.21	0.5		116.94				
311-242	Lighting System Components	23,000	1865	32.5	225,112	2007		42.0	12.21	0.5		223.65				
311-244	Substation Foundation Work	5,117	1865	32.5	16,803	2007		42.0	49.21	0.5		467.54				
311-262	Hazardous Waste Building	110,394	6.0	827,200				17.0	1,727.44	0.2		71,564.79				
311-059	Supervision, Inc. Steel & Concrete	14,877	1865	6.5	160,322	2007	19.0	886.26	0.5		8,438.50					
311-059	Building Appearances[Each Elew.]	6,479	1865	6.5	204,778	2007	19.0	209.42	0.5		2,614.50					
311-059	Rod [Each Level]	4,837	1865	6.5	24,686	2007	17.0	1,653.00	0.5		24,704.29					
311-060	Planting System Components	2,114	1865	6.5	22,296	2007	17.0	744.06	0.5		7,068.96					
311-060	Lighting System Components	6,338	1865	7.5	46,006	2007	17.0	182.18	0.5		1,782.18					
311-060	Heat Air Conditioner	14,827	1865	7.5	100,273	2007	17.0	364.59	0.5		3,653.59					
311-061	Substation Foundation Work	14,574	1865	8.5	142,863	2007	18.0	89.69	0.5		1,782.00					
311-245	CONSTRUCTION WAREHOUSE	86,191	7.5	721,434				17.0	3,688.29	0.5		52,753.79				
311-069	Internal Partitions	3,312	1860	7.5	21,840	2007	17.0	194.82	0.5		1,860.82					
311-069	Supervision, Inc. Steel & Concrete	62,637	1860	7.5	204,778	2007	17.0	3,006.29	0.5		26,414.79					
311-069	Building Appearances[Each Elew.]	3,314	1860	7.5	24,686	2007	17.0	194.84	0.5		1,861.84					
311-070	Rod [Each Level]	12,848	1860	7.5	84,898	2007	17.0	1,653.00	0.5		7,068.96					
311-070	Planting System Components	3,114	1860	7.5	22,296	2007	17.0	744.06	0.5		1,782.18					
311-070	Lighting System Components	6,338	1860	7.5	46,006	2007	17.0	364.59	0.5		3,653.59					
311-072	Substation Foundation Work	14,827	1860	7.5	100,273	2007	17.0	89.69	0.5		1,782.00					
311-146	TOC-MATERIAL WAREHOUSE	10,0174	2.5	272,426				12.0	9,041.17	0.5		60,271.04				
311-173	Supervision, Inc. Steel & Concrete	60,242	1865	2.5	174,264	2007	12.0	5,811.62	0.5		56,212.42					
311-173	Rod [Each Level]	21,774	1865	2.5	54,485	2007	12.0	1,616.17	0.5		17,253.98					
311-173	Lighting System Components	4,328	1865	2.5	10,893	2007	12.0	363.17	0.5		2,650.08					
311-173	Substation Foundation Work	13,000	1865	2.5	32,700	2007	12.0	1,000.00	0.5		10,505.00					
311-328	EMERGENCY GENERATOR BUILDING	1,661	20.5	260,195				20.0	260.29	0.5		3,422.75				
311-247	Supervision, Inc. Steel & Concrete	8,080	1860	20.5	253,827	2007	38.0	234.18	0.5		2,724.75					
311-247	Rod [Each Level]	1,200	1860	20.5	20,017	2007	24.0	242.25	0.5		5,647.25					
311-247	Lighting System Components	1,360	1860	20.5	20,017	2007	38.0	361.03	0.5		242.25					
311-249	Substation Foundation Work	2,054	1860	20.5	58,539	2007	38.0	54.65	0.5		513.50					
311-327	SERVICE BUILDING	1,212,171	17.3	20,986,942				22.7	52,489.70	0.7		464,747.24				
311-252	Internal Partitions	265	1865	32.5	12,448	2007	42.0	9.12	0.5		90.63					
311-252	Internal Partitions	1,415	1870	27.5	38,873	2007	37.0	26.24	0.5		263.31					
311-252	Internal Partitions	4,705	1870	21.5	122,859	2007	37.0	164.03	0.5		1,748.21					
311-252	Internal Partitions	1,261	1861	16.5	20,807	2007	26.0	48.50	0.5		460.75					

Florida Power & Light Company  
Depreciation Rates  
For Cigar General Common  
Estimated Plant Data As Of 12/31/97

Asset Number	Description	Estimated Plant In Service			Age At 12/31/97	Time Of Study	Age At 12/31/97 (Yrs.)	Weight (P-Yrs.)	Age At 12/31/97 (Yrs.)	Depreciation Rate (P-Yrs.)	Overlife Rate (P-Yrs.)	Average Remaining Life	Annual Interest	Average Remaining Life	Unrecovered Capital	
		A	B	C												
311-252	Household Positions	1,005	1983	14.5	14.573	2007	24.0	41.85	8.5	307.81						
311-252	Residential Positions	5,500	1982	10.5	50.380	2007	20.0	278.00	9.5	2,641.00						
311-252	Supermarkets, Inc. Steel & Concrete	(123,273)	1985	21.5		4,000.373	2007	41.0	2,935.07	9.5	27,003.18					
311-252	Supermarkets, Inc. Steel & Concrete	5,620	1975	21.5	120.000		31.0	181.29	9.5	1,722.26						
311-252	Supermarkets, Inc. Steel & Concrete	28,180	1983	14.5	400.320		24.0	1,173.32	9.5	11,146.82						
311-252	Supermarkets, Inc. Steel & Concrete	25,160	1986	11.5	200.400		21.0	1,198.36	9.5	11,264.62						
311-252	Building Apartments/units(Each Unit)	87,800	1985	22.5	1,878.500		2007	42.0	1,378.19	9.5	13,072.81					
311-252	Building Apartments/units(Each Unit)	1,000	1987	30.5	50.074		2007	40.0	41.70	9.5	206.15					
311-252	Building Apartments/units(Each Unit)	6,640	1975	28.5	8,620		2007	34.0	8.74	9.5	83.00					
311-252	Building Apartments/units(Each Unit)	9,807	1976	21.5	213.001		2007	31.0	218.58	9.5	3,036.02					
311-252	Building Apartments/units(Each Unit)	7,029	1981	16.5	130.004		2007	26.0	205.35	9.5	2,000.79					
311-252	Building Apartments/units(Each Unit)	3,300	1982	15.5	51.150		2007	24.0	132.00	9.5	1,254.00					
311-252	Building Apartments/units(Each Unit)	18,783	1983	14.5	272.354		2007	34.0	792.63	9.5	7,434.94					
311-252	Building Apartments/units(Each Unit)	6,423	1984	13.5	73.398		2007	23.0	278.22	9.5	2,244.07					
311-252	Building Apartments/units(Each Unit)	8,350	1985	12.5	104.373		2007	22.0	278.55	9.5	2,036.63					
311-252	Building Apartments/units(Each Unit)	20,037	1986	11.5	265.778		2007	21.0	218.58	9.5	3,036.02					
311-252	Building Apartments/units(Each Unit)	12,005	1987	10.5	38.008		2007	20.0	198.00	9.5	13,995.21					
311-252	Building Apartments/units(Each Unit)	13,194	1982	9.5	72.512		2007	18.0	678.83	9.5	1,781.70					
311-252	House (Each Level)	4,214	1985	22.5	142.155		2007	42.0	104.14	9.5	908.36					
311-252	House (Each Level)	634	1976	21.5	13.651		2007	21.0	20.45	9.5	184.29					
311-252	House (Each Level)	30,082	1983	14.5	582.180		2003	20.0	1,004.10	9.5	10,472.85					
311-252	Floor Covering (Each Level)	77,973	1995	11.5	693.240		2007	24.0	1,168.71	9.5	1,108.73					
311-252	Floor Covering (Each Level)	12,005	1980	7.5	94.398		2007	17.0	746.00	9.5	7,077.50					
311-252	Floor Covering (Each Level)	42,025	1984	2.5	167.000		2007	13.0	2,222.69	9.5	20,710.58					
311-252	Floor Covering (Each Level)	2,473	1975	22.5	55.843		2007	22.0	77.28	9.5	734.17					
311-252	Floor Covering (Each Level)	5,649	1976	21.5	21.500		2007	21.0	17.71	9.5	168.24					
311-252	Floor Covering (Each Level)	2,401	1983	14.5	40.613		2007	14.0	116.71	9.5	1,108.73					
311-252	Floor Covering (Each Level)	13,974	1987	10.5	125.727		2007	20.0	506.70	9.5	4,667.65					
311-252	Floor Covering (Each Level)	2,223	1989	8.5	18.928		2007	16.0	123.78	9.5	1,175.89					
311-252	Floor Covering (Each Level)	21,017	1982	6.5	170.594		2007	15.0	2,067.80	9.5	19,644.10					
311-252	Floor Covering (Each Level)	20,206	1983	4.5	91.107		2007	14.0	1,447.57	9.5	14,751.93					
311-252	Floor Covering (Each Level)	61,948	1994	12.5	601.548		2004	20.0	2,962.40	9.5	18,655.00					
311-252	Flooring System Components	23,474	1985	22.5	762.305		2007	42.0	568.90	9.5	6,309.60					
311-252	Flooring System Components	5,131	1981	16.5	64.082		2007	24.0	197.26	9.5	1,874.79					
311-252	Flooring System Components	1,480	1982	15.5	22.320		2007	25.0	57.60	9.5	547.20					
311-252	Flooring System Components	238	1983	14.5	4,872		2007	24.0	14.00	9.5	133.00					
311-252	Flooring System Components	8,305	1982	5.5	51.178		2007	15.0	630.33	9.5	6,003.17					
311-252	Floor Control Systems	31,152	1984	12.5	1,200.145		2007	42.0	879.67	9.5	8,396.83					
311-252	Lighting System Components	2,469	1985	22.5	61.197		2007	36.0	74.97	9.5	712.25					
311-252	Lighting System Components	565	1978	21.5	12,578		2007	31.0	18.67	9.5	179.27					
311-252	Lighting System Components	13,150	1983	14.5	190.375		2003	20.0	687.50	9.5	3,781.25					
311-252	Plumbing System Components	21,065	1986	11.5	266.448		2007	21.0	1,517.38	9.5	14,413.12					
311-252	Plumbing System Components	30,946	1985	12.5	1,200.145		2007	15.0	206.80	9.5	1,064.00					
311-252	Lighting System Components	2,504	1985	22.5	81,280		2007	42.0	98.62	9.5	108.38					
311-253	Heating Heater	4	1977	20.5	82		2007	30.0	0.13	9.5	1.27					
311-253	House Air Conditioner	2,358	1979	18.5	43,586		2007	24.0	84.14	9.5	799.26					
311-253	House Air Conditioner	6,734	1981	16.5	110,496		2007	26.0	258.52	9.5	2,656.85					
311-253	House Air Conditioner	6,143	1982	15.5	92,217		2007	24.0	245.72	9.5	2,334.24					

Florida Power & Light Company  
Depreciation Rates  
For Credit Carderwall Common  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated Plant In Service			Age At 12/31/97	Age At Year (Years)	Time Of Study	Age Weight (%)	Replacement Value (\$ Millions) (Years)	Oversize Factor (%)	Average Calculated Service Life	Actual Service Life	Annual Amortizing	Average Remaining Unamortized Capital Life
		A	B	C										
311-253	Heat Air Conditioner	7,841	1983	14.5	115.145	15	1998	15.0	152.40	0.5	264.70			
311-253	Heat Air Conditioner	2,181	1994	12.5	28.444	15	1999	15.0	145.40	1.5	218.10			
311-253	Heat Air Conditioner	42,764	1996	11.5	491.706	15	2001	15.0	2,650.93	3.5	8,978.27			
311-253	Heat Air Conditioner	1,119	1982	10.5	11,750	15	2002	15.0	74.80	4.5	235.70			
311-253	Heat Air Conditioner	4,346	1989	8.5	36.941	15	2004	15.0	286.73	6.5	1,083.27			
311-253	Heat Air Conditioner	19,395	1992	5.5	106.623	15	2007	15.0	1,282.40	8.5	12,277.80			
311-253	Heat Air Conditioner	12,201	1994	2.5	42.704	15	2007	13.0	826.54	9.5	8,216.12			
311-253	Heat Ventilating Fan	4,007	1995	22.5	162.759	15	2003	42.0	119.21	0.5	1,121.84			
311-253	Heat Ventilating Fan	8,463	1980	17.5	85.953	15	2007	27.0	203.07	0.5	1,029.20			
311-253	Heat Heat Pump/Compressor	1,843	1985	12.5	22.038	15	2000	15.0	122.87	2.5	207.17			
311-253	Heat Disturb	7,138	1995	32.5	231.800	25	2007	42.0	168.90	0.5	1,614.10			
311-253	Heat Disturb	800	1978	21.5	19.260	25	2001	25.0	26.00	3.5	126.00			
311-253	Heat Disturb	1,551	1982	8.5	42.531	25	2007	15.0	103.40	0.5	982.20			
311-253	Fire Protection Det Complete	2,870	1994	3.5	10.299	25	2003	13.0	229.46	0.5	2,170.38			
311-253	Heating System	1,138	1989	8.5	6.673	25	2007	18.0	63.22	0.5	600.61			
311-253	Heating System	2,670	1994	3.5	10.295	25	2007	13.0	228.46	0.5	2,170.38			
311-254	Substation Foundation Work	65,392	1995	32.5	2,125.240	25	2007	42.0	1,596.85	0.5	14,791.06			
311-254	Substation Foundation Work	34,080	1983	14.5	494.160	25	2007	24.0	1,420.00	0.5	13,680.00			
311-254	Substation Foundation Work	198,608	1988	11.5	1,951.039	2007	21.0	8,000.90	0.5	76,760.00				
311-251	PAP/PCN (P/C/N/C) BUILDING	194,716	16.0	1,831.343				23.4	4,700.63	0.4	44,059.79			
311-272	Internal Partitions	1,658	1973	24.5	40.937	2007	34.0	48.71	0.5	402.71				
311-272	Internal Partitions	2,284	1985	12.5	40.803	2007	22.0	148.38	0.5	1,429.45				
311-273	Supplementary Inc. Steel & Concrete	15,346	1973	24.5	204.937	2007	34.0	309.09	0.5	3,701.09				
311-273	Supplementary Inc. Steel & Concrete	26,192	1985	12.5	377.460	2007	22.0	1,327.28	0.5	13,622.45				
311-273	Building Apparatus(Each Elec.)	1,008	1973	24.5	40.937	2007	34.0	48.71	0.5	402.71				
311-273	Building Apparatus(Each Elec.)	4,876	1985	12.5	112.200	2007	22.0	408.00	0.5	3,876.00				
311-273	Rod (Each Level)	4,807	1973	24.5	121.662	20	2007	34.0	146.00	0.5	1,387.84			
311-273	Floor (Each Level)	8,712	1985	12.5	71.460	20	2007	22.0	298.84	0.5	2,686.85			
311-273	Floor Covering (Each Elec.)	1,896	1973	24.5	40.937	2007	34.0	48.71	0.5	402.71				
311-273	Floor Covering (Each Elec.)	2,446	1985	12.5	20.000	2007	22.0	111.27	0.5	1,027.09				
311-273	Plumbing System Complete	1,606	1973	24.5	40.937	25	1998	25.0	65.24	0.5	20.12			
311-273	Plumbing System Complete	1,792	1985	12.5	122.480	25	2003	22.0	443.00	0.5	4,228.38			
311-273	Lighting System Complete	1,656	1973	24.5	40.937	20	2007	34.0	48.71	0.5	402.71			
311-273	Lighting System Complete	4,060	1985	12.5	51.000	20	2007	22.0	185.45	0.5	1,781.82			
311-274	Lighting System Complete	6,823	1973	24.5	162.284	2007	34.0	194.79	0.5	1,650.54				
311-274	Substation Foundation Work	17,136	1985	12.5	214.200	2007	22.0	778.81	0.5	7,298.64				
311-223	GLACIERE SERVICE ISLAND	102,561	7.5	698.084				16.0	6,721.84	0.5	63,858.42			
311-279	Lighting System Complete	6,453	1991	6.5	41.945	20	2007	18.0	403.31	0.5	2,831.47			
311-279	Foundation	19,359	1991	6.5	125.834	2007	18.0	1,250.94	0.5	11,694.41				
311-279	Power All Under 4 inches	14,234	1991	6.5	118.866	2007	18.0	1,142.75	0.5	10,956.13				
311-279	Pump Complete	15,057	1991	6.5	97.871	25	2007	18.0	941.06	0.5	8,940.09			
311-280	Tank	6,653	1991	6.5	41.945	2007	18.0	403.31	0.5	2,831.47				
311-280	Control/Instrumentation System	11,871	1991	6.5	76.902	20	2007	18.0	778.44	0.5	7,024.65			
311-280	Blower Assembly	20,114	1991	6.5	195.141	20	2007	18.0	1,002.13	0.5	17,000.19			
311-240	CONTROL ROOM BUILDING	26,236	17.4	4,982.349				20.9	12,864.73	0.5	122,404.87			
311-979	Supervision, Inc. Steel & Concrete	80,986	1965	32.5	2,632.045	2007	42.0	1,928.24	0.5	18,214.26				
311-979	Building Appearances(Each Elec.)	11,931	1965	32.5	267.738	2007	42.0	254.07	0.5	2,006.08				

## SCHEDULE V

Est. Capital Recovery Data -

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Florida Power & Light Company  
Organization Rates  
For Corp. General Common

Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated Plant in Service			Age At 12/31/97	Age At 12/31/97	Management Reserve (Years)	Chromite Reserves (MMt)	Ore Content (%)	Average Life	Annual Allowance	Average Remaining Life	Unearned Capital
		A	B	C									
311 879 Roof (Each Level)		20,118	1994	3.5	70,413	20	2007	13.0	1,547.84	9.5	1,179.42		
311 879 Floor Covering (Each Row)		3,574	1995	32.5	116,155	20	2007	42.0	21.69	9.5	808.40		
311 880 HVAC Control System		911	1995	32.5	29,600	20	2007	42.0	21.69	9.5	298.08		
311 880 Plumbing System Components		971	1995	32.5	26,600	20	2007	42.0	21.69	9.5	208.08		
311 880 Lighting System Components		1,138	1995	22.5	26,010	20	2007	42.0	26.28	9.5	228.82		
311 880 Lighting Systems Components		1,139	1995	20.5	20,179	20	2007	36.0	18.63	9.5	177.05		
311 880 HVAC Air Conditioner		7,280	1995	32.5	296,823	15	2007	42.0	172.57	9.5	1,468.83		
311 880 HVAC Air Conditioner		130,437	1992	6.5	562,404	15	2007	15.0	8,026.13	9.5	78,278.77		
311 880 HVAC Heat Pump/Compressor		7,280	1995	32.5	296,823	15	2007	42.0	173.57	9.5	1,468.83		
311 880 HVAC Ductwork		1,822	1995	32.5	59,215	20	2007	42.0	43.39	9.5	412.13		
311 880 Fire Protection Sys Components		12,230	1994	13.5	165,106	25	2007	23.0	631.74	9.5	6,051.82		
311 260 MISCELLANEOUS BUILDINGS		80,174		6.5	520,202			14.3	5,606.18	9.5	52,568.73		
311 260 Sheet		2,654	1977	20.5	74,846	20	2007	20.0	121.20	9.5	1,156.15		
311 260 Shed		1,476	1991	6.5	6,594	20	2007	16.0	82.25	9.5	878.38		
311 260 Cans Building/Other Complex		50,227	1994	3.5	207,295	20	2007	42.0	4,558.82	9.5	43,301.27		
311 261 Building/Other, Complex		4,861	1995	32.5	148,233	20	2007	42.0	108.60	9.5	1,021.65		
311 261 Building/Other, Complex		780	1990	20.5	22,230	20	2007	36.0	20.53	9.5	195.00		
311 261 Building/Other, Complex		3228	1990	7.5	24,195	20	2007	17.0	198.70	9.5	1,802.78		
311 261 Building/Other, Complex		2,808	1991	6.5	18,252	20	2007	16.0	175.00	9.5	1,607.25		
311 261 Building/Other, Complex		4,465	1994	3.5	15,558	20	2007	13.0	241.62	9.5	3,286.27		
311 260 TCC-MAH OFFICE, DOOR BLDG		36,582		15.4	862,796			16.8	2,983.00	9.5	26,413.90		
311 624 Other Portions		514	1995	32.5	16,795	20	2007	42.0	12.24	9.5	148.38		
311 624 Superstructure, Inc. Steel & Concrete		6,671	1995	32.5	223,308	20	2007	42.0	163.60	9.5	1,854.15		
311 624 Building Appearances (Each Elev.)		4,149	1993	4.5	16,871	20	2007	14.0	296.30	9.5	2,819.29		
311 624 Roof (Each Level)		20,428	1993	4.5	136,826	20	2007	14.0	2,173.43	9.5	20,047.47		
311 624 Floor Covering (Each Elev.)		578	1995	22.5	18,786	20	2007	42.0	13.78	9.5	138.74		
311 624 Plumbing Sys Complex		4,464	1995	22.5	144,795	25	2007	42.0	108.05	9.5	1,027.45		
311 624 Lighting Sys Complex		2,238	1995	22.5	72,870	20	2007	42.0	53.24	9.5	508.78		
311 625 HVAC Heater		418	1995	32.5	12,820	15	2007	42.0	9.90	9.5	94.10		
311 625 HVAC Air Conditioner		473	1995	32.5	15,373	15	2007	42.0	11.20	9.5	128.88		
311 625 HVAC Ventilation Fan		544	1995	32.5	17,560	15	2007	42.0	12.95	9.5	123.05		
311 625 Substructure Foundation Work		6,098	1995	22.5	191,393	2007	42.0	140.21	9.5	1,223.04			
311 4 COOLING SYSTEMS		264,078		13.3	2,601,176			20.3	14,501.70	9.5	137,766.20		
311 404 CONDENSER COOLING WATER CANAL, ST		44,905		30.8	1,206,210			40.2	1,118.94	9.5	10,620.00		
311 420 Intake Canal, Inc Earthwork, FLS Etc.		26,968	1995	32.5	844,610	2007	42.0	618.76	9.5	5,879.24			
311 420 Intake Canal, Inc Earthwork, FR, Etc.		18,007	1995	26.5	541,700	2007	38.0	500.18	9.5	4,751.75			
311 411 OCEAN/LAKE/RIVER/CANAL INTAKE STRU		248,063		10.1	2,515,406			18.6	13,302.76	9.5	127,136.21		
311 424 Retaining Wall/Drainage/Street Pile		48,791	1997	20.5	1,020,718	2007	30.0	1,659.70	9.5	15,982.15			
311 424 Retaining Wall/Drainage/Street Pile		192,292	1995	7.5	1,484,600	2007	17.0	11,723.06	9.5	111,200.06			
311 5 RAW AND TREATED WATER SYSTEMS		1,202,553		16.5	19,822,704			21.1	57,087.81	8.5	408,198.75		

## SCHEDULE V

Est. Capital Recovery Date =

2,007 00

Florida Power & Light Company  
Depreciation Tables  
For Capital Construction  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated		Age At 12/31/97	Time Of Purchase	Age At 12/31/97	Repayment Period	Oversize Factor	Average Life	Annual Accrual	Average Remaining Life	Projected Unamortized Capital
		A	B									
211.501	RAW WATER SUPPLY SYSTEM	276,062	26.1	7,206.57					27.3	10,198.26	7.9	80,396.87
211.502	Compressed Air Generation System	2,847	1991	6.5	25.00	20	2007	14.0	340.44	6.5	2,294.16	
211.502	Foundation	719	1995	22.3	23.35	25	2007	42.0	11.10	6.5	162.40	
211.502	Piping, All Under 4 inches	11,400	1995	32.5	370.50	25	2007	42.0	271.43	6.5	2,578.17	
211.502	Piping, All Under 4 inches	64,482	1989	28.3	1,638.72	25	2009	26.0	1,698.74	6.5	16,138.00	
211.502	Piping, Run 4 inches Or Larger	65,080	1995	32.5	2,687.60	25	2007	42.0	1,630.00	6.5	17,395.00	
211.502	Piping, Run 4 inches Or Larger	22,051	1995	24.3	942.59	25	2007	24.0	898.45	6.5	8,295.25	
211.502	Pump, Centrifugal	8,420	1994	13.5	113.67	25	2007	23.0	266.09	6.5	3,477.83	
211.502	Tank	13,838	1995	22.3	442.25	25	2007	42.0	224.71	6.5	3,084.79	
211.502	Tank	1,998	1998	29.3	40,982	10	2007	42.0	42.46	6.5	603.38	
211.503	Rain Water Well	12,882	1995	32.5	418,663	10	2007	42.0	206.71	6.5	2,813.79	
211.503	Rain Water Well	13,195	1995	28.3	376,008	10	1990	30.0	439.83	1.5	600.75	
211.503	Rain Water Well	21,300	1992	5.5	115,085	10	2002	10.0	2,107.00	4.5	9,481.50	
211.503	Rain Water Well	4,343	1994	3.5	38,851	10	2004	10.0	824.30	6.5	5,307.95	
211.503	Rain Water Well	6,810	1997	0.5	4,205	10	2007	10.0	861.02	6.5	8,179.92	
211.502	WATER TREATMENT SYSTEM	133,239	24.0	3,632.86				27.1	5,948.98	7.8	44,754.92	
211.505	Piping, All Under 4 inches	14,213	1978	11.5	298.64	10	1998	20.0	760.68	6.5	202.23	
211.505	Piping, Run 4 inches Or Larger	26,679	1995	32.5	1,182.06	10	2007	42.0	873.31	6.5	8,296.44	
211.505	Tank	52,743	1995	32.5	1,667.18	20	2007	42.0	1,280.56	6.5	13,263.20	
211.505	Chlorinator	7,795	1991	6.5	50,473	2007	16.0	465.31	6.5	4,610.47		
211.505	Chemical Handling System	16,179	1994	3.5	50,857	2007	13.0	1,284.54	6.5	11,823.12		
211.505	Foundation	21,008	1995	32.5	87,700	2007	20.0	711.62	6.5	600.38		
211.505	Drillbit Assembly	8,519	1991	6.5	61,874	2007	16.0	694.94	6.5	5,651.91		
211.505	Analyses	7,773	1998	26.5	220,201	10	1999	20.0	257.77	1.5	206.65	
211.504	WASTE WATER TREATMENT SYSTEM	771,222	11.3	8,743.16				18.7	41,340.06	6.5	264,042.38	
211.508	Control/Instrumentation System	26,081	1978	19.5	500,950	20	1998	20.0	1,204.06	6.5	602.03	
211.508	Control/Instrumentation System	14,082	1995	12.5	170,900	20	2007	22.0	639.94	6.5	6,076.55	
211.508	Foundation	25,395	1995	11.5	202,043	20	2007	22.0	1,208.29	6.5	11,488.21	
211.508	Foundation	13,882	1995	12.5	117,275	2007	22.0	428.45	6.5	4,051.32		
211.508	Foundation	16,314	1998	11.5	270,811	2007	21.0	672.10	6.5	8,294.90		
211.508	Foundation	12,071	1994	3.5	42,248	2007	13.0	908.54	6.5	8,021.12		
211.508	Piping, All Under 4 inches	112,500	1995	12.5	1,407,250	10	2007	22.0	5,117.27	6.5	48,614.09	
211.508	Piping, All Under 4 inches	26,500	1995	11.5	204,462	10	2007	21.0	1,210.43	6.5	11,584.57	
211.508	Piping, All Under 4 inches	87,263	1997	0.5	46,832	10	2007	20.0	8,720.30	6.5	92,399.65	
211.508	Piping, Run 4 inches Or Larger	35,905	1978	19.5	603,918	10	1998	20.0	1,778.25	6.5	600.13	
211.508	Piping, Run 4 inches Or Larger	220,400	1995	17.5	2,793,620	10	2007	22.0	10,021.27	6.5	96,202.09	
211.508	Piping, Run 4 inches Or Larger	20,640	1995	11.5	232,260	10	2007	21.0	982.86	6.5	9,357.14	
211.508	Tank	6,813	1990	28.5	184,171	2007	28.0	178.29	6.5	1,703.25		
211.508	Tank	75,053	1995	12.5	308,193	2007	22.0	2,411.50	6.5	32,408.25		
211.508	Tank	71,917	1995	11.5	827,046	2007	21.0	3,424.62	6.5	32,533.88		
211.6	SECURITY SYSTEMS	43,176	10.8	474,847				14.9	2,932.40	6.2	18,185.95	
311.601	ACCESS CONTROL SYSTEM	43,796	10.8	474,847								
311.721	Computer/Peripherals	8,817	1995	2.5	22,293	20	2007	12.0	743.08	6.5	7,056.29	
311.721	Key Card Systems	13,378	1996	2.5	33,440	20	2007	12.0	1,114.07	6.5	10,986.23	

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Chase Commercial Common  
Estimated Plant Data As Of 12/31/87

Est. Capital Recovery Date =

2/28/00

Account Number	Description	Estimated Plant In Service		Age At 12/31/87	Year (Years)	Age At 12/31/87	Year (Years)	Replacement Interval (Years)	Oversize Factor (F-Rat)	Service Life	Average Annual Recovery	Remaining Life	Projected Capital		
		A	B												
311 723	Crab Monitoring System			21,631	1979	19.5	478.154	20	1998	20.0	1,074.65	0.5	532.33		
311 7	FUEL UNLOADING AND STORAGE FACILITY	1,267,830									21.1	155,815.04	0.4	1,664,600.07	
311 701	FUEL/OIL STORAGE SYSTEM	2,002,000									21.8	91,984.23	1.4	884,802.92	
311 775	Foundation	80,801	1965	32.5	2,912.033						20.07	42.0	2,133.36	0.5	20,206.89
311 775	Foundation	24,848	1960	36.5	708.187						20.07	36.0	653.82	0.5	6,212.25
311 775	Heating System	82,279	1965	32.5	1,873.263						20.07	42.0	1,447.55	0.5	13,751.75
311 775	Heating System	26,025	1960	36.5	698.460						20.07	36.0	1,107.83	0.5	1,751.75
311 775	Tank	506,605	1965	32.5	16,684.563						20.07	42.0	12,082.02	0.5	14,088.23
311 775	Tank	204,277	1960	36.5	8,694.720						20.07	36.0	8,019.13	0.5	76,181.75
311 775	Tank Or Drum	23,170	1965	32.5	772.458						20.07	42.0	695.88	0.5	3,375.87
311 775	Tank Or Drum	23,055	1960	36.5	943.209						20.07	36.0	670.92	0.5	6,273.75
311 775	Line, Complete	482,375	1962	9.5	2,043.163						20.07	15.0	32,038.33	0.5	304,394.17
311 775	Line, Complete	266,749	1964	3.5	942.622						20.07	13.0	20,873.00	0.5	196,393.50
311 775	Line, Complete	18,156	1962	9.5	105.298						20.07	13.0	1,277.62	0.5	12,723.13
311 775	Line, Complete	63,902	1963	4.5	274.059						20.07	14.0	4,350.14	0.5	41,338.36
311 775	Cap Side Protection Equipment	71,596	1963	4.5	200.247						20.07	14.0	6,083.29	0.5	48,291.21
311 775	Water Draw Off System-Complete	22,965	1963	4.5	103.423						20.07	14.0	1,541.79	0.5	15,396.86
311 702	LIGHT/DIESEL OIL STORAGE SYSTEM	16,027			32.5	619.828					42.0	454.08	0.5	4,219.87	
311 775	Foundation	13,544	1965	32.5	460.182						20.07	42.0	322.48	0.5	3,083.52
311 775	Foundation	1,527	1965	32.5	170.828						20.07	42.0	131.80	0.5	1,250.15
311 702	FUEL/OIL/GAS TRANSFER SYSTEM	632,880			21.3	13,467.654					24.1	26,311.08	0.4	248,238.83	
311 775	Drive/Dec. Motor, Complete	7,541	1965	32.5	254.823						20.07	42.0	198.69	0.5	1,773.96
311 775	Drive/Elec. Motor, Complete	15,000	1960	36.5	46,405						20.07	36.0	42.80	0.5	467.50
311 775	Endorse	23,822	1963	4.5	108.299						20.07	14.0	1,087.79	0.5	16,529.21
311 775	Piping, All Under 4 inches	6,023	1965	32.5	198.073						20.07	42.0	143.84	0.5	1,364.61
311 775	Piping, Box 4 inches Or Larger	177,481	1965	32.5	5,798.132						20.07	42.0	4,225.74	0.5	40,144.91
311 775	Piping, Box 4 inches Or Larger	46,474	1960	36.5	1,202.790						20.07	36.0	1,271.42	0.5	11,603.80
311 775	Piping, Complete	6,107	1965	32.5	198.479						20.07	42.0	145.40	0.5	1,281.25
311 775	Piping, Complete	2,524	1960	36.5	71,854						20.07	36.0	68.42	0.5	671.00
311 775	Pump, Power Operated	18,813	1963	4.5	80.829						20.07	14.0	1,422.36	0.5	13,512.29
311 775	Pump, Complete	11,794	1964	3.5	41,244						20.07	13.0	906.46	0.5	6,611.38
311 775	Shovel, > 4 inch Pipe Size	2,123	1965	32.5	60.928						20.07	42.0	50.58	0.5	480.20
311 775	Shovel, > 4 inch Pipe Size	1,104	1960	36.5	21,464						20.07	36.0	26.80	0.5	56.20
311 775	Valve, Power Operated	27,183	1960	36.5	77,474						20.07	36.0	715.34	0.5	8,795.75
311 775	Tank	4,064	1963	4.5	163.123						20.07	14.0	2,926.71	0.5	27,613.79
311 775	Pipe Bridge	4,065	1960	36.5	142,556						20.07	36.0	196.52	0.5	248.75
311 775	Heavy Handling Equipment	30,000	1965	32.5	1,270,263						20.07	42.0	1020.69	0.5	8,841.96
311 780	Fuel Unloading Hose	794	1960	32.5	25,825						20.07	42.0	19.00	0.5	180.50
311 780	Cathodic Protection Equipment	1,626	1960	36.5	46,341						20.07	42.0	46.80	0.5	406.50
311 780	Insulation-Piping, Run 4 in or Larger	18,462	1965	32.5	598,085						20.07	42.0	438.14	0.5	4,662.36
311 780	Insulation-Piping, Run 4 in or Larger	26,946	1960	36.5	624,951						20.07	36.0	151.74	0.5	7,236.90
311 780	Insulation-Piping, Run 4 in or Larger	125,651	1962	9.5	142,946						20.07	15.0	9,025.42	0.5	65,551.20
311 780	Foundation	15,694	1965	32.5	308,000						20.07	42.0	372.85	0.5	3,543.05
311 780	Foundation	3,800	1960	36.5	108,200						20.07	36.0	100.00	0.5	980.00
311 780	Piping Encasement	10,026	1963	4.5	45,117						20.07	14.0	718.14	0.5	4,603.36

## E-C-EDDIE V

Private Power &amp; Light Company

Depreciation Rates

For Capital Construction

Estimated Power Costs As Of 12/31/97

Est Capital Recovery Date =

2,007.00

Account Number	Description	Estimated Power In Service		Age At 12/31/97	Age In Years	Weighted Average (\$-Yrs)	Repayment Period (Years)	Oversize Factor (#Fins)	Oversize Life	Annual Actual	Average Life	Remaining Life	Projected Unearned Capital	
		A	B											
<b>311 708 HEAVY FUEL OIL/GAS UNLOADING STATION</b>														
311 709 Combustion/Oxidation System		5.77	1995	22.3	18.753	20	2002	4.2	13.74	0.5	130.51			
311 709 Combustion/Oxidation System		26.98	1993	26.3	10.517	20	2002	36.0	9.71	0.5	92.25			
311 709 Combustion/Oxidation System		14.48	1998	8.3	85.537	20	2002	19.0	302.68	0.5	2,982.09			
311 709 Motor, Major, Ventilation		18.40	1979	18.3	170.906	20	2002	28.0	320.11	0.5	3,198.02			
311 709 Pump, All Under 4 inches		82.177	1982	5.4	45.198	20	2002	14.0	5,541.80	0.5	52,947.19			
311 709 Pump, All Under 4 inches		26.657	1995	22.5	1,068.003	20	2002	42.0	656.12	0.5	8,133.13			
311 709 Valve, 4 inch Pipe Size		0.283	1993	22.3	204.294	20	2002	42.0	222.83	0.5	2,117.82			
311 709 Valve, Special		16.982	1998	9.5	161.424	20	2002	19.0	894.32	0.5	8,496.00			
311 709 Motors, Regulator		42.03	1973	24.3	147.880	20	2002	34.0	177.65	0.5	1,682.65			
311 709 Oil Seal Equipment, Major		46.728	1974	23.5	1,068.343	20	2002	30.0	1,557.83	0.5	16,128.57			
311 709 Oil Seal Equipment, Major		2.797	1973	19.3	74.042	20	2002	29.0	130.83	0.5	1,243.84			
311 709 Oil Seal Equipment, Major		8.872	1990	7.5	74.790	20	2002	17.0	106.59	0.5	6,572.59			
311 709 Oil Seal Equipment, Major		14.827	1991	6.5	84.428	20	2002	16.0	807.94	0.5	8,625.41			
311 709 Pump, Complete		16.888	1995	22.5	568.185	25	2002	42.0	402.23	0.5	3,022.17			
311 709 Pump, Complete		26.129	1992	4.3	117.491	20	2002	14.0	1,084.83	0.5	12,798.82			
311 709 Pump, Complete		20.1325	1992	5.5	1,057.343	20	2002	15.0	20,068.00	0.5	190,846.50			
311 709 Pump, Complete		12.483	1993	22.3	465.898	20	2002	42.0	297.21	0.5	2,823.54			
311 709 Pump, Complete		34.487	1995	2.5	86.243	20	2002	12.0	2,874.75	0.5	27,210.13			
<b>312 BOILER PLANT EQUIPMENT</b>														
312 2 STEAM SYSTEMS AND EQUIPMENT		191.305		8.7	8,120.941			13.6	42,520.41	0.5	413,328.54			
<b>312 253 AUXILIARY SUPERHEATER STEAM BYP.</b>														
312 253 Pump, All Under 4 inches		42.200		2.5	105.500			12.0	3,318.08	0.5	23,408.34			
312 253 Pump, Power Operated		22.298	1995	2.5	55.815	0	2002	12.0	1,063.83	0.5	17,706.42			
312 254 AUXILIARY BOILER SYSTEM		11.854	1995	2.5	42.505	20	2002	12.0	1,062.83	0.5	15,701.82			
312 254 Pump, All Under 4 inches		8.188	1995	22.3	108.610	0	2002	42.0	123.82	0.5	1,173.48			
312 254 Pump, All Under 4 inches		22.815	1995	32.5	741.408	20	2002	42.0	543.21	0.5	5,160.54			
312 254 Pump, All Under 4 inches		2.395	1995	32.5	84.045	0	2002	42.0	85.55	0.5	564.93			
312 254 Pump, Chemical Feed System		1.152	1995	22.3	102.440	20	2002	42.0	75.05	0.5	712.85			
<b>312 255 AUXILIARY BOILER FUEL SYSTEM</b>														
312 255 Fuel, Bagged		2.641	1994	3.5	12.744	0	2002	13.0	290.08	0.5	2,860.73			
312 255 Fuel, Bagged		3.093	1995	32.5	195.773	0	2002	42.0	61.57	0.5	812.70			
312 255 Fuel, Bagged		87.274	1994	3.5	305.809	0	2002	13.0	6,721.08	0.5	63,800.23			
312 257 STM ONGRID/ISLANDDOWN COOL		22.400		5.3	118.346			13.6	1,051.59	0.5	10,600.05			
312 258 Compressors/Dehumidification System		162	1995	32.5	5.205	20	2002	42.0	3.86	0.5	36.64			
312 258 Compressors/Dehumidification System		1.213	1995	32.5	24.423	0	2002	42.0	23.86	0.5	274.37			
312 258 Compressors/Dehumidification System		21.045	1994	3.5	72.628	20	2002	13.0	1,618.85	0.5	15,378.04			
312 258 STM GEMULATORS/BLOWERS/WW TREATM		17.790		3.5	62.220			13.0	1,267.69	0.5	12,985.08			

## SCHEDULE V

First Capital Recovery Data\*

2,007.00

Fox River Power & Light Company  
Compensation Rates  
For Cash Clearance of Construction  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated										Average Remaining Life	Average Unearned Capital
		Plant In Service	Vintage	Age At Year (Years)	Age (P-Yrs)	Replaced/Retired Date	Overrule (Years)	Calculated Service Life	Avg Actual	Avg Remaining	Capital		
		a	b	c	d	e	f	g	h	i	j		
312.461	Compressed Air System	12,780	1984	25	62,230	20	2007	13.0	1,367.69	9.5	12,863.09		
312.5	COMBINEATE AND FREEDWATER SYSTEM	312,670		6.6	2,074,820				11.9	26,342.81	9.5	248,868.12	
312.364	MAIN FREEDWATER PUMP SYSTEM	64,386		28.6	1,908,284				37.9	1,608.81	9.5	56,126.71	
312.325	Drill, Elec. Motor, Rotating Assy	1,038	1982	5.5	10,659	20	2007	15.0	129.20	9.5	1,227.40		
312.326	Pump Rotating Assy	26,460	1985	22.5	957,125	25	2007	42.0	701.19	9.5	8,681.21		
312.325	Pump Rotating Assy	33,000	1985	26.5	943,500	25	2007	34.0	684.42	9.5	8,292.00		
312.361	HYDROGEN SYSTEM	1,071		14.5	43,805				21.9	137.90	7.4	1,021.46	
312.349	Rack, Nitrogen Deter, El. Back Up Unit	1,578	1983	14.5	22,081	0	2007	24.0	65.75	9.5	624.63		
312.349	Rack, Nitrogen Deter, El. Back Up Unit	1,443	1983	14.5	20,824	20	2007	20.0	72.15	9.5	206.83		
312.362	WATER SAMPLING AND ANALYZING SYST	245,081		0.5	122,531	20	2007	10.0	24,508.10	9.5	222,807.95		
312.351	Sample Collecting Equipment	245,081	1997	0.5	122,531	20	2007	10.0	24,508.10	9.5	222,807.95		
312.4	BOILER AUXILIARY SYSTEMS	47,440		13.9	690,178				21.5	2,208.83	9.5	20,963.88	
312.423	AIR HEATER	8,722		10.6	102,186				20.0	488.00	9.5	4,022.70	
312.443	Bearing Assembly, Thread	8,732	1982	10.8	102,186	0	2007	20.0	488.00	9.5	4,022.70		
312.428	DEAERATED WATER SYSTEM	32,706		14.8	551,992				21.9	1,722.23	9.5	16,391.19	
312.408	Corrosion/Contamination System	26,185	1988	9.5	267,799	20	2007	19.0	1,483.42	9.5	14,082.50		
312.403	Tank	1,000	1989	26.5	29,500	0	2007	36.0	26.32	9.5	200.00		
312.408	Shoe Assembly	4,707	1985	32.8	152,978	0	2007	42.0	112.07	9.5	1,004.68		
312.408	Shoe Assembly	3,936	1989	26.5	108,796	0	2007	36.0	100.42	9.5	954.00		
312.5	FUEL SUPPLY SYSTEMS	20,006		27.5	978,192				26.9	590.77	9.5	5,270.51	
312.522	GAS FUEL SUPPLY SYSTEM	20,006		27.5	968,192				26.9	590.77	9.5	5,210.51	
312.618	Corrosion/Contamination System	42	1979	19.5	777	20	1999	21.0	2.10	1.5	3.15		
312.620	Corrosion Protection Equipment	20,000	1970	27.5	551,275	20	2007	37.0	541.89	9.5	5,147.87		
312.620	Corrosion Protection Equipment	604	1971	26.5	16,006	20	2007	36.0	16.78	9.5	159.29		
314	TURBOGENERATOR UNITS	292,246		25.4	6,986,427				26.9	8,936.50	9.5	78,348.37	
314.2	TURBINE GENERATOR SYSTEMS	8,023		15.5	124,257				25.0	320.82	9.5	3,048.74	
314.153	Bearing Assembly, Rigid	8,023	1982	15.5	124,257				25.0	320.82	9.5	3,048.74	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Cape Canaveral Comission

Estimated Plant Data As Of 12/31/07

Est Capital Recovery Data \*

2,007.00

35

Asset Number	Description	Estimated		Age At 12/31/07	Time Of Purchase Balanc e	Age Year (Years)	Weight (\$/Yrs)	Replaced Interval (Years)	Oversize Factor (# Rev.)	Calculated Service Life	Annual Actual Life	Average Remaining Life	Projected Unadjusted Capital		
		Frac. a	b c												
<b>314.3 CONDENSING SYSTEMS</b>															
		30.691		15.4		493,018						21.1	1,441,78	5.7	8,230,74
<b>314.308 COOLING WATER TUNNEL/CONDUIT SYSTEM</b>															
		3.161		32.5		162,723						42.0	75.28	0.5	114,99
314.411	Vane Power Operated	3.141	1965	22.5	162,723		23		2007	42.0	75.28	0.5	714,89		
<b>314.324 CONDENSATE PUMP SYSTEM</b>															
		27.230		14.5		266,295						20.0	1,265.50	5.5	7,453,75
314.363	Diesel/Elec. Motor, Rotating Arm	27.230	1963	14.5		266,295		20		2003	25.0	1,266.50	5.5	7,515,75	
<b>314.4 TURBINE GENERATOR ALARMS/WARNS</b>															
		40,337		26.8		1,082,193						32.2	1,251.82	0.4	11,912,02
<b>314.406 TURBINE GENERATOR SPECIAL TOOLS &amp; A</b>															
		27.133		24.1		653,023						28.9	937.55	0.4	8,025,41
314.553	Hose	3.430	1960	8.5		261,165		20		2007	18.0	100.58	0.5	1,010.28	
314.553	Turbine Starter Assy.	17,098	1965	32.5		564,143		0		2003	42.0	405.40	0.5	2,080.65	
314.554	Belt Heater, Electric	678	1970	18.5		12,943		25		2004	25.0	27.12	0.5	178.38	
314.554	Generator/Cooler Shroud	6,926	1968	8.5		60,982		20		2007	18.0	213.47	0.5	2,878.00	
<b>314.472 TURBINE LUBE OIL STORAGE &amp; TRANSFER</b>															
		12,204		32.5		429,192						42.0	214.38	0.5	2,086.62
314.569	Tank	13,204	1965	32.5		429,192		20		2007	42.0	214.38	0.5	2,086.62	
<b>314.8 TURBINE CRANE GANTRY CRANE SYSTEMS</b>															
		170,367		27.1		4,000,000						20.3	5,921.80	0.5	56,257.86
<b>314.801 TURBINE CRANE STRUCTURE</b>															
		128,062		25.6		3,575,000						26.1	4,901.04	0.5	47,219.96
314.813	Drive/Elec. Motor, Complete	8,211	1965	32.5		160,298		20		2007	42.0	134.07	0.5	1,178.08	
314.813	Crane Superstructure	61,003	1965	32.5		2,008,500		0		2007	42.0	1,671.43	0.5	13,078.57	
314.813	Crane Substructure, Including Rail	22,065	1965	32.5		1,067,788		0		2007	42.0	782.26	0.5	7,611.49	
314.813	Power Cables/Rail	2,005	1965	32.5		64,083		25		2007	42.0	62.02	0.5	380.23	
314.813	Power Cables/Furnished by Nts	1,933	1965	32.5		42,346		25		2007	42.0	31.02	0.5	284.73	
314.813	Control/Hydraulics/Control System	1,447	1965	32.5		47,028		20		2007	42.0	34.45	0.5	207.20	
314.813	Compressor/Instrumentation System	24,061	1963	4.5		165,975		20		2007	14.0	2,475.79	0.5	23,518.98	
<b>314.802 TURBINE CRANE TROLLEY</b>															
		17,658		32.5		573,800						42.0	402.43	0.5	3,994.07
314.815	Reduction Gear	724	1965	32.5		21,020		20		2007	42.0	17.24	0.5	163.76	
314.815	Truss Structure	1,303	1965	32.5		42,346		20		2007	42.0	31.02	0.5	284.73	
314.815	Drive/Elec. Motor, Complete	16,031	1965	32.5		500,000		20		2007	42.0	372.17	0.5	3,535.59	
<b>314.803 TURBINE CRANE MAIN HOIST</b>															
		12,593		32.5		409,273						42.0	299.84	0.5	2,948.41
314.816	Reduction Gear	724	1965	32.5		21,520		20		2007	42.0	17.24	0.5	163.76	
314.816	Main Hoist And Sheave	724	1965	32.5		21,520		20		2007	42.0	17.24	0.5	163.76	
314.816	Hoist Drum	3,900	1965	32.5		127,010		20		2007	42.0	90.05	0.5	863.65	
314.816	Hoist Cable, Complete	724	1965	32.5		25,530		20		2007	42.0	17.24	0.5	163.76	
314.816	Drive/Elec. Motor, Complete	6,513	1965	32.5		211,673		20		2007	42.0	155.07	0.5	1,473.18	

## SCHEDULE V

Est Capital Recovery Data \*

2,007.60

Frito Power & Legal Company  
D Generation Room  
For Corp General Common  
Estimated Power Data As Of 12/31/97

Account Number	Description	Estimated Power In Service At 12/31/97			Age At Writing Study (Years)	Age (P-Yrs)	Repayment Period (Years)	Oversize Factor (F-Rat)	Average Cost (\$/kW)	Annual Actual Life	Remaining Life	Projected Capital	
		a	b	c									
314.804 TURBINE CRANE AUXILIARY HOIST		8,264		22.5	301,060				42.0	220.58	1.5	2,095.42	
314.917 Reduction Gear		724	1995	32.5	23,500	20	2007	4.0	17.24	9.5	163.76		
314.918 Hoist Drum		3,008	1995	32.5	127,910	20	2007	4.0	93.05	9.5	863.96		
314.919 Hoist Cable, Complete		724	1995	32.5	23,500	20	2007	4.0	17.24	9.5	163.76		
314.919 Diesel Elec. Motor, Complete		3,008	1995	32.5	127,910	20	2007	4.0	93.05	9.5	863.96		
315 ACCESSORY ELECTRIC EQUIPMENT		404,694		18.6	7,917,192				20.7	19,624.25	8.2	161,086.94	
315.2 AUXILIARY POWER SYSTEMS		196,025		25.6	5,010,212				20.2	4,408.87	7.6	48,419.64	
315.282 EMERGENCY (BLACK START) DIESEL ENGI		10,812		28.1	832,194				23.7	565.13	7.9	4,288.76	
315.161 Engine As Purchased By Mfg		14,222	1993	28.3	405,612	25	2007	3.0	214.53	8.5	2,188.00		
315.161 Battery		294	1993	28.5	11,270	15	1999	20.0	13.13	1.5	19.70		
315.161 Governor & Speedload and Control System		823	1993	28.5	23,865	20	1999	20.0	27.80	1.5	41.65		
315.161 Turbodriven		245	1993	28.5	9,833	20	1999	20.0	11.50	1.5	17.25		
315.161 Reducer & Flywheel From Engine or Turbine		689	1993	28.5	18,637	20	1999	20.0	22.82	1.5	34.45		
315.161 Combustion/Instrumentation System		1,428	1993	28.5	40,206	20	2007	30.0	27.58	9.5	267.00		
315.161 Control Instrumentation System		754	1979	18.5	12,988	20	1999	20.0	27.70	1.5	96.58		
315.161 Foundation		1,133	1993	28.5	32,291	20	2007	30.0	29.82	6.5	263.25		
315.204 EMERGENCY (BLACK START) GENERATOR		26,008		28.5	743,794				24.0	606.81	8.5	6,524.80	
315.165 Casing Power, 6400 Or Larger		8,125	1993	28.5	231,963	25	2007	30.0	213.82	8.5	2,011.25		
315.165 Static Compressor		8,712	1993	28.5	162,792	25	2007	30.0	192.32	8.5	1,428.00		
315.165 Rotor Compressor		8,712	1993	28.5	162,792	25	2007	30.0	190.32	8.5	1,428.00		
315.165 Eductor		8,712	1993	28.5	162,792	25	2007	30.0	192.32	8.5	1,428.00		
315.165 Generator Cooling System		827	1993	28.5	23,695	25	2007	30.0	22.03	8.5	208.25		
315.205 EMERGENCY DIESEL FUEL SYSTEM		1,072		28.5	53,263				34.2	84.79	6.7	510.40	
315.168 Foundation		346	1959	28.5	9,833				2007	9.08	9.5	86.25	
315.168 Piping, All Under 4 inches		294	1993	28.5	11,229	20	1999	20.0	13.13	1.5	19.70		
315.168 Control/Instrumentation Systems		729	1993	28.5	21,082	20	2007	30.0	19.45	9.5	164.75		
315.168 Duct/Tank		294	1993	28.5	11,229	20	1999	20.0	13.13	1.5	19.70		
315.206 EMERGENCY DIESEL COOLING SYSTEM		2,116		28.5	62,157				24.0	56.22	8.5	594.00	
315.206 STARTUP TRANSFORMER		123,809		26.0	3,476,636				29.8	4,408.24	7.0	31,568.68	
315.174 Fire Protection Sys Complete		2,261	1995	32.5	72,483	25	2007	4.0	53.83	8.5	511.42		
315.174 Control/Instrumentation System		22,804	1982	15.5	364,857	20	2002	30.0	1,144.70	4.5	5,151.15		
315.174 Control/Instrumentation System		26,811	1982	14.5	369,060	20	2003	20.0	1,341.55	5.5	7,278.52		
315.174 Foundation		8,717	1985	32.5	283,303				2007	42.0	207.85	8.5	1,071.70
315.174 Transformer		69,336	1985	32.5	2,253,485	25	2007	42.0	1,650.80	8.5	15,683.80		
315.174 Cooling System		2,768	1985	32.5	122,460	25	2007	42.0	69.71	8.5	652.29		

Account Number	Description	Estimated		Age At 12/31/97	Time Of Purchase	Age Since Purchase	Replacement Interval	Owning Entity	Average Life	Annual Actual	Average Remaining Life	Projected Unamortized Capital
		Year	Years				(Yrs)	(Yrs)	Days	Life	Actual	Life
215.291	STATION BATTERY SYSTEM	12,228	8.5	116,166			25		2007	19.0	643.59	8.5
215.180	Battery Charger	12,226	10.0	8.5	116,166		25		2007	19.0	643.59	8.5
215.3	CONDUCTORS, CONDUITS AND WIRING	81,290	27.1	2,206,172						20.1	2,702.35	8.0
215.391	STATION GROUNDING SYSTEM	23,073	21.5	711,512						21.9	1,508.29	1.4
215.377	Grounding Grid	8,268	10.0	22.5	171,210		25		2007	42.0	125.43	9.5
215.377	Grounding Grid	632	10.0	16.5	10,428		25		2007	42.0	24.31	8.5
215.377	Lightning Protection Sys By En Gen Unit	27,173	19.5	828,074			20		1998	30.0	1,206.65	0.5
215.382	CONDUIT AND BACKWALL SYSTEM	61,216	31.0	1,463,061						40.4	1,193.06	8.5
215.370	Conduit Less Than 2" or Larger	12,089	10.0	22.5	412,293		25		2007	42.0	202.12	8.5
215.378	Conduit, Threaded, Continuous Run	1,337	10.0	22.5	43,453		25		2007	42.0	21.83	8.5
215.378	Marconi	18,600	10.0	32.5	515,175		25		2007	42.0	377.38	8.5
215.378	Marconi	18,340	10.0	28.5	622,000		25		2007	26.0	482.63	8.5
215.5	SWITCHGEARS AND MOTOR CONTROL CEE	25,671	21.3	6,784,458						22.3	1,158.31	8.5
215.682	480 VOLT POWER DISTRIBUTION SYSTEM	24,801.00	21.3	640,466.00						22.3	1,158.31	8.5
215.704	Cable Power, 840 Or Larger	12,232	10.0	22.5	261,546		25		2007	42.0	291.34	9.5
215.705	Motor Control Center Backplane Busbar	10,209	10.0	4.5	46,916		25		2007	14.0	729.63	8.5
215.705	Cable Power, All Under 840	2,340	10.0	32.5	105,200		25		2007	42.0	77.14	8.5
215.6	INFORMATION SYSTEMS	101,630	1.5	152,200.00						11.0	9,230.62	8.5
215.683	ANALYTICATOR/SCADA ACQUISITION S	101,630.00	1.5	152,200.00						11.0	9,230.62	8.5
215.771	Reactor, OnDesign	101,530	10.0	1.5	182,200		20		2007	11.0	8,220.82	9.5
215.683	ANALYTICATOR/SCADA ACQUISITION S	101,630.00	1.5	152,200.00						11.0	9,230.62	8.5
215.6	MISCELLANEOUS POWER PLANT EQUIPMENT	438,600	17.2	7,515,523						18.2	22,688.64	8.0
216.1	STATION SERVICE EQUIPMENT	400,000	17.2	7,515,523						19.2	22,690.64	8.0
216.102	Tank	7,132	10.0	28.5	202,262		25		2007	24.0	187.68	0.5
216.103	STATION/SERVICE AIR SYSTEM	7,132	24.5	202,262						26.0	187.68	0.5
216.105	RETROFIT/LOFFSET COMMUNICATION SY	177,053	14.7	2,905,609						17.8	10,058.89	1.9
216.041	Radio Modem Unit	15,471	10.0	4.5	60,620		15		2007	14.0	1,105.07	0.5
216.042	Port Radio/Modem/Telco	2,201	10.0	7.5	10,500		15		2007	17.0	128.47	8.5
216.047	Port Radio/Wireless/Telco	1,507	10.0	2.5	8,943		15		2007	12.0	328.08	0.5
216.085	Power Phone System Cabinet	32,084	10.0	9.5	304,798		15		2003	15.0	2,198.93	5.5
												11,764.13

Account Number	Description	Estimated Plant In Service			Age At Year 1988	Time Of Purchase (\$-Yrs)	Age At Year 1988	Depreciation Method	Oversize Factor	Calculation	Service Life	Annual Actual	Remaining Life	Average Unadjusted Capital
		A	B	C										
318.005	Public Address System (Globetrotter)	18,423	1985	32.5	1980.073	15	2007	42.0	430.88	6.5	4,165.27			
318.005	Public Address System (Globetrotter)	14,128	1986	28.5	420.152	15	1999	20.0	520.87	1.5	820.45			
318.005	Projector, Tensioned	13,382	1988	8.5	132.639	15	2003	15.0	630.80	5.5	8,119.40			
318.005	Projector, Bass Guitars	22,114	1988	8.5	210.082	15	2003	15.0	1,464.27	5.5	8,128.47			
318.005	ComputerInstrumentation System	2,278	1985	32.5	74.055	15	2007	42.0	54.34	0.5	515.26			
318.005	ComputerInstrumentation System	4,054	1986	28.5	228.839	15	1999	20.0	288.47	1.5	402.70			
318.005	ComputerInstrumentation System	2,789	1982	15.5	43.265	15	2007	25.0	111.95	0.5	1,020.82			
318.005	ComputerInstrumentation System	2,786	1984	13.5	32.748	15	1999	15.0	186.40	1.5	279.80			
318.005	ComputerInstrumentation System	1,740	1985	12.5	21.750	15	2000	15.0	116.00	2.5	280.00			
318.005	ComputerInstrumentation System	22,064	1988	8.5	204.798	15	2003	15.0	2,138.83	0.5	11,794.13			
318.005	ComputerInstrumentation System	270	1989	8.5	2.145	15	2004	15.0	24.67	0.5	960.33			
318.005	Phone	1,139	1983	32.5	27.014	15	2007	42.0	27.12	0.5	257.63			
318.005	Phone	1,682	1989	28.5	42.522	15	1998	20.0	49.73	1.5	74.80			
318.109	LABORATORY AND TEST EQUIPMENT	40,340		12.0	400.198				15.3	2,652.54	2.3	8,050.23		
318.018	Fume Hood	2,003	1981	6.5	13.020	15	2007	16.0	125.19	0.5	1,168.28			
318.056	Laboratory Refrigerator	1,429	199	8.5	8.298	15	2007	16.0	69.31	0.5	808.47			
318.100	Calibrator/Counters	1,068	1984	13.5	16.011	20	2004	16.0	50.30	0.5	385.45			
318.100	Calibrator/Counters	639	1985	11.5	7.348	20	2007	21.0	20.43	0.5	280.47			
318.171	Keying Machine	109	1987	10.5	1.145	20	2007	21.0	5.45	0.5	81.78			
318.171	Keying Machine	328	1982	14.5	8.084	15	2007	25.0	13.12	0.5	124.84			
318.171	Keying Machine	2,800	1985	12.5	32.075	15	2000	18.0	175.33	2.5	458.33			
318.607	Drying Oven	20,622	1985	12.5	307.775	15	2000	15.0	1,361.47	2.5	4,820.87			
318.615	Die Press	1,345	1982	14.5	18.853	15	1998	15.0	89.67	0.5	44.83			
318.615	Die Press	1,249	1987	10.5	13.115	15	2002	15.0	83.27	4.5	34.79			
318.190	TOOLS, SHOP AND GARAGE EQUIPMENT	118,934		26.0	3,225.065				31.4	3,820.66	7.8	28,084.04		
318.002	Grinding/Finishing Fix.	8,413	1985	32.5	190.808	15	2007	42.0	81.31	0.5	772.44			
318.002	Lathe, Fixed	20,000	1985	32.5	670.025	15	2007	42.0	715.48	0.5	6,762.02			
318.003	Pliers, Fixed	23,123	1985	32.5	761.488	15	2007	42.0	580.55	0.5	8,380.20			
318.003	Pliers, Sack, Fix.	1,200	1985	32.5	44.265	15	2007	42.0	32.52	0.5	208.89			
318.003	Milling Machine	21,864	1985	32.5	710.258	15	2007	42.0	620.33	0.5	4,962.17			
318.627	Milling Machine	3,232	1981	16.5	53.258	15	2007	42.0	124.31	2.5	1,162.92			
318.627	Milling Machine	848	1982	16.5	14.694	15	2007	23.0	37.92	0.5	380.24			
318.627	Milling Machine	6,460	1983	14.5	93.056	15	1998	15.0	430.80	0.5	275.30			
318.003	Crane, Overhead	1,261	1985	32.5	50.723	15	2007	42.0	27.17	0.5	263.09			
318.201	Crane	1,057	1981	16.5	18.101	15	2007	26.0	42.19	0.5	402.83			
318.201	Crane	1,134	1985	12.5	14.175	15	2000	15.0	75.60	2.5	188.20			
318.004	Tank, Chemical Storage	5,463	1984	13.5	72.346	15	1999	15.0	262.20	1.5	543.20			
318.630	Lathe, Manual	20,282	1982	15.5	214.061	15	2007	23.0	810.48	0.5	7,000.36			
318.192	STORES EQUIPMENT	92,227		10.9	1,000.661				13.4	3,998.77	6.3	32,798.27		
318.192	STORES EQUIPMENT	24,084	1985	2.5	74.190	15	2007	12.0	2,472.00	0.5	23,464.00			
318.194	Electric Shaver	20,061	1987	10.5	218.066	15	2002	15.0	1,200.73	4.5	6,295.30			
318.204	Fork Ltr	18,719	1979	21.5	402.459	15	2002	21.0	603.84	0.5	5,726.47			
318.204	Fork Ltr	22,003	1984	13.5	300.006	15	1990	15.0	1,250.20	1.5	2,298.20			

## SCHEDULE V

Florida Power & Light Company  
Department No. 22  
For Cogen Commercial Unit 1

Last Audit Date 04/04/1997

Est. Capital Recovery Date - 2005

2005

Asset Number	Description	Estimated									
		Prd. In Service	Vintage	Age At Test Of	Age At Weight	Refrigerant	Ozone	Average Annual Remaining	Projected Capital		
		At 12/31/07	Year	Years	(Lbs.)	(Tons)	(# Pcs.)	Days	Life	Annual	Unadjusted
<b>311.1 STATION BUILDINGS</b>											
311.1239 TURBINE GENERATOR BUILDING		1,028,848		20.2	31,048,702				34.3	28,870,62	7.5
311.1262 Business-Utilities, Inc. Steel & Concrete		182,794	1995	22.3	4,665,680				2005	40.0	3,879,80
311.1262 Building Appearances(Each Elec.)		85,828	1995	22.3	1,813,700				2005	40.0	1,268,20
311.1263 Plumbing System Components		66,724	1995	22.3	2,048,130				2005	40.0	1,606,10
311.1263 Lighting System Components		48,070	1995	22.3	1,067,100				2005	40.0	1,202,05
311.1263 Electrical		25,715	1995	22.3	820,720				2005	40.0	942,88
311.1264 Fire Protection Sys Components		10,372	1995	22.3	227,000				2005	40.0	228,20
311.1264 Fire Protection Sys Components		91,822	1995	8.3	198,840				2005	14.0	8,544,43
311.1264 Fire Protection Sys Components		61,271	1995	22.3	101,850				2005	40.0	105,20
311.1264 Foundation Work		673,278	1995	22.3	14,800,800				2005	40.0	14,284,30
311.1265 BOILER BUILDING		92,901		22.3	1,778,203				40.0	1,322,53	7.5
311.1265 Lighting System Components		46,118	1995	22.3	1,010,000				2005	40.0	1,065,45
311.1265 HVAC Ventilation Fan		42,923	1995	22.3	256,700				2005	40.0	197,20
311.1266 BOILER FEED PUMP BUILDING		69,026		22.3	2,350,800				40.0	1746,16	7.5
311.1268 ROOF SYSTEMS, INC. STEEL & CONCRETE		48,716	1995	22.3	1,043,270				2005	40.0	1,217,80
311.1268 Roof (Each Elec.)		6,026	1995	22.3	166,845				2005	40.0	162,65
311.1268 Lighting Sys Components		6,026	1995	22.3	198,800				2005	40.0	182,65
311.1269 HVAC Ventilation Fan		4,519	1995	22.3	94,800				2005	40.0	112,90
311.1269 Substructure Foundation Work		4,819	1995	22.3	148,800				2005	40.0	112,90
311.1277 FORCED DRAFT FAN BUILDING		68,822		22.3	2,327,940				40.0	1,720,40	7.5
311.1280 Superstud, Inc. Steel & Concrete		44,260	1995	22.3	1,462,300				2005	40.0	1,108,80
311.1280 Building Appearances (Each Elec.)		3,814	1995	22.3	193,665				2005	40.0	85,35
311.1280 Roof (Each Elec.)		6,828	1995	22.3	271,810				2005	40.0	170,70
311.1280 Lighting Sys Components		7,282	1995	22.3	226,818				2005	40.0	144,55
311.1281 HVAC Ventilation Fan		3,414	1995	22.3	101,850				2005	40.0	85,35
311.1282 Substructure Foundation Work		3,414	1995	22.3	148,800				2005	40.0	112,90
311.14 COOLING SYSTEMS		84,344		26.7	2,000,000				27.5	1,907,24	2.5
311.1413 OPERABLE COOLED WATER SYSTEM		64,344		26.7	2,000,000				27.5	1,907,24	2.5
311.1428 Data/Elec. Motor, Compressor		12,123	1995	22.3	294,323				2005	40.0	203,33
311.1427 Pump, Rn 4 Inches Or Larger		63,009	1974	23.3	1,051,862				1999	25.0	2,506,26
311.1427 Pump Components		8,202	1995	22.3	256,815				2005	40.0	207,95
312.1 BOILER PLANT EQUIPMENT		63,000,726		9.1	482,654,940				13.0	4,000,713,72	6.8
312.1 STEAM GENERATING EQUIPMENT		30,782,027		7.8	236,611,900				12.5	2,470,407,11	6.8
312.1211 BOILER STRUCTURE		6,879,206		10.2	70,075,300				13.7	902,018,81	7.4

REFERENCES

Florida Power & Light Company  
Depreciation Reserve  
For Cape Canaveral Unit 1  
Estimated Plant Costs As Of 1/1/1973

Ent. Center Recovery Data v1

Estimate Period	In Service Balance	Vending Time	Age At Failure (Years)	Age At Failure (Years)		Response / Interval (Hours)		Car Failure Rate		Average Service Life		Actual Service Life		Average Remaining Life		Projected Remaining Capacity			
				A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
312.005 Foundation			2-4-24	1985	22.3	78,790		0	2008	40.0	60.00	7.3	4-4-20	7.3	300,000	62,333	144,667		
312.006 Changer	461,409	1983	4.3	2,160,341					2009	12.0	40.117	42	7.3	183,845	88	7.3	183,845	88	
312.008 Shock Absorber And Tierod	420,554	1985	22.3	26,680,836					2009	40.0	20,513.88	7.3	83,530	94	7.3	83,530	94		
312.009 Shift, Linkage, Clutch And Handbrake	50,981	1985	22.3	1,500,003					2005	40.0	1,274.83	7.3	30,000	23	7.3	30,000	23		
312.010 Solder, Lubricants, Chemicals And Handtools	49,000	1983	4.3	220,770					2005	12.0	4,000.23	7.3	20,000	20	7.3	20,000	20		
312.009 Solder, Lubricants, Chemicals And Handtools	49,000	1983	4.3	404,286					2008	12.0	8,002.20	4.3	40,000	20	4.3	40,000	20		
312.010 Solder, Lubricants, Chemicals And Handtools	49,000	1983	4.3	477,190					2008	12.0	175,840.00	7.3	175,840.00	7.3	7.3	175,840.00	7.3		
312.011 Bushes, Outer Casing	88,448	1981	8.3	90,137.2					2009	14.0	6,174.86	7.3	6,174.86	7.3	7.3	6,174.86	7.3		
312.012 Bushes, Outer Casing	108,209	1982	5.3	105,019					2005	13.0	1,481.38	7.3	1,481.38	7.3	7.3	1,481.38	7.3		
312.013 Bushes, Outer Casing	162,028	1982	4.3	11,900,820					2005	12.0	210,941.25	7.3	1,050,000	20	7.3	1,050,000	20		
312.014 Bushes, Outer Casing	89,234	1984	2.3	202,219					2008	11.0	3,294.81	7.3	3,294.81	7.3	7.3	3,294.81	7.3		
312.015 Bushes, Outer Casing	172,702	1985	22.3	6,672,815					2005	40.0	4,317.55	7.3	22,301.83	7.3	7.3	22,301.83	7.3		
312.016 Bushes, Bushings & Tires, Gaskets	162,028	1982	4.3	14,202,823					2005	40.0	11,102.03	7.3	11,102.03	7.3	7.3	11,102.03	7.3		
312.017 Bushes, Bushings & Tires, Gaskets	141,207	1983	4.3	630,502					2005	17.0	11,825.58	7.3	11,825.58	7.3	7.3	11,825.58	7.3		
<b>312.122 BOLTER PRESSURE PARTS</b>				<b>22,002,471</b>	<b>7.0</b>	<b>162,720,292</b>				<b>12.1</b>	<b>1,000,448.50</b>	<b>6.3</b>	<b>120,000,000.00</b>	<b>6.3</b>	<b>120,000,000.00</b>	<b>6.3</b>	<b>120,000,000.00</b>	<b>6.3</b>	
312.020 Heater, 4 Holes Or Larger	48,634	1985	22.3	1,607,288					2005	40.0	1,238.25	7.3	3,272.83						
312.020 Heater, 4 Holes Or Larger	233,810	1982	5.3	1,503,955					2002	10.0	32,381.00	4.3	10,000.00						
312.020 Heater, 4 Holes Or Larger	252,262	1983	4.3	1,124,314					2005	12.0	21,054.23	7.3	157,214.20						
312.020 Heater, 4 Holes Or Larger	81,027	1985	22.3	1,000,378					2008	40.0	1,275.88	7.3	3,000.00						
312.020 Heater, 4 Holes Or Larger	1,146	1980	21.9	24,698					2005	20.0	26.40	7.3	200.12						
312.020 Heater, 4 Holes Or Larger	82,324	1982	4.3	127,877					2002	20.0	411,750	4.3	1,000,000						
312.020 Heater, 4 Holes Or Larger	150,821	1983	4.3	600,946					2005	12.0	11,600.00	7.3	4,000.00						
312.020 Heater, 4 Holes Or Larger	88,444	1985	22.3	2,887,420					2008	40.0	2,221.10	7.3	16,000.00						
312.020 Heater, 4 Holes Or Larger	302,468	1983	4.3	2,000,027					2005	12.0	62,701.83	7.3	300,000.00						
312.020 Heater, 4 Holes Or Larger	171,210	1982	5.3	261,866					2005	20.0	800.43	4.3	3,000.00						
312.020 Heater, 4 Holes Or Larger	202,229	1983	4.3	131,351					2008	12.0	2,438.73	7.3	11,825.58						
312.020 Heater, 4 Holes Or Larger	202,706	1984	2.3	1,370,981					2005	11.0	26,700.91	7.3	26,700.91						
312.020 Heater, 4 Holes Or Larger	202,706	1985	22.3	19,820,170					2005	40.0	14,120.80	7.3	42,000.00						
312.020 Heater, 4 Holes Or Larger	202,706	1986	22.3	19,820,170					2002	10.0	486,379.80	4.3	486,379.80						
312.020 Heater, 4 Holes Or Larger	4,687,280	1982	4.3	27,463,468					2005	12.0	200,700.50	7.3	200,700.50						
312.020 Heater, 4 Holes Or Larger	4,678,620	1983	4.3	21,040,807					2005	40.0	7,218.00	7.3	7,218.00						
312.020 Heater, 4 Holes Or Larger	4,678,620	1984	2.3	8,873,600					2008	12.0	2,278,166	7.3	2,278,166						
312.020 Heater, 4 Holes Or Larger	70,008	1985	22.3	2,278,166					2005	40.0	1,732.45	7.3	11,825.58						
312.020 Heater, 4 Holes Or Larger	900,805	1982	5.3	917,570					2002	10.0	16,000.00	4.3	16,000.00						
312.020 Heater, 4 Holes Or Larger	900,805	1983	4.3	7,400,000					2005	12.0	11,600.00	7.3	11,600.00						
312.020 Heater, 4 Holes Or Larger	900,805	1984	2.3	2,272,000					2008	12.0	486,379.80	4.3	486,379.80						
312.020 Heater, 4 Holes Or Larger	900,805	1985	22.3	17,115,468					2005	40.0	13,102.03	7.3	13,102.03						
312.020 Heater, 4 Holes Or Larger	904,424	1982	5.3	2,274,332					2005	12.0	40,442.40	4.3	40,442.40						
312.020 Heater, 4 Holes Or Larger	1,002,177	1983	4.3	14,632,477					2008	12.0	27,051.42	7.3	27,051.42						
312.020 Heater, 4 Holes Or Larger	90,520	1985	22.3	2,823,125					2005	40.0	2,278,000	7.3	16,000.00						
312.020 Heater, 4 Holes Or Larger	121,844	1984	2.3	420,284					2008	12.0	11,149.45	7.3	11,149.45						
312.020 Heater, 4 Holes Or Larger	121,844	1985	22.3	1,140,533					2005	40.0	30,000.00	4.3	30,000.00						
<b>312.122 STEAM SYSTEMS AND EQUIPMENT</b>				<b>12.2</b>	<b>12.2</b>	<b>8,140,533</b>				<b>15.2</b>	<b>123,438.63</b>	<b>7.5</b>	<b>7.5</b>	<b>602,798.43</b>	<b>7.5</b>	<b>278,901,644</b>	<b>7.5</b>	<b>278,901,644</b>	<b>7.5</b>
<b>312.251 MAIN STEAM PIPING</b>				<b>900,778</b>	<b>10,000,000</b>	<b>10,000,000</b>				<b>16.3</b>	<b>8,001,946</b>								
312.126 Communication System																			
312.126 Communication System																			
312.126 Pump, Run & Stop Or Larger	4,644,260	1982	22.3	4,644,260					2005	40.0	1,572.00	7.5	2,530,000						
312.126 Pump, Run & Stop Or Larger	50,755	1983	4.3	207,200					2005	40.0	1,530.05	7.5	11,530,000						
312.127 Hydromat Equipment	1904	2.3	703,539		10	10	10	10	2005	11.0	18,622.18	7.5	18,622.18						
312.127 Hydromat Equipment	1904	3.3	703,539		10	10	10	10	2005	11.0	18,622.18	7.5	18,622.18						
<b>312.252 EXHAUSTION STEAM SYSTEM</b>				<b>422,213</b>	<b>10,000,000</b>	<b>10,000,000</b>				<b>14.0</b>	<b>30,000,000</b>	<b>7.5</b>	<b>7.5</b>	<b>224,438,64</b>	<b>7.5</b>	<b>224,438,64</b>	<b>7.5</b>	<b>224,438,64</b>	<b>7.5</b>
312.126 Communication System	5,000	1905	22.3	184,210					2005	40.0	14,170	7.5	14,170						

## SCHEDULE V

Frost Power & Light Company  
Depreciation Rates:  
For Corps Circular 1, Rev. 1  
Estimated Rate (Year 40) At 12% 6.67

Est. Capital Recovery Date = 2005

Asset Number	Description	Estimated Plant in Service Date	Vintage Year	Age At Time Of Study (Years)	Age At Replacement (Years)	Replacement Value (\$/Btu)	On-Site Date	Calculated Service Life	Average Annual Annual Rate	Average Annual Rate	Projected Unadjusted Capital
312.129	Piping, All Under 4 inches	12/31/02	1995	22.5	110,825	0	2005	40.0	85.25	7.5	879.38
312.130	Piping, Run 4 inches Or Larger	12/31/02	1995	22.5	1,000,700	0	2005	40.0	210.20	7.5	17,264.00
312.131	Valve, Piping Operated	12/31/02	1995	22.5	800,000	0	2005	40.0	615.43	7.5	4,615.88
312.132	Insulation, Piping Run 4 in or Larger	200,910	1994	1.5	1,030,600	20	2005	11.0	28,800.81	7.5	201,796.82
312.133	Allied Service Superheater Steam System	120,700		22.1	2,160,000			22.5	8,074.82	7.5	41,569.18
312.134	Compressed Air System	6,668	1995	22.5	21,000	20	2005	40.0	18.20	7.5	121.50
312.135	Piping, All Under 4 inches	12,855	1995	22.5	262,120	0	2005	40.0	270.88	7.5	2,031.84
312.136	Piping, All Under 4 inches	1,691	1970	27.5	50,200	0	2005	36.0	94.03	7.5	405.21
312.137	Piping, Run 4 inches Or Larger	48,212	1995	22.5	1,000,800	0	2005	40.0	1,205.20	7.5	8,238.75
312.138	Valve, Special	48,206	1995	4.5	204,280	20	2005	12.0	17,033.00	7.5	204,280.00
312.139	Valve, Piping Operated	20,189	1995	22.5	85,120	20	2005	40.0	654.73	7.5	4,989.44
312.140	Chiller/Generator Station/All Run by Wind	3,617	1995	22.5	117,523	20	2005	40.0	80.43	7.5	629.18
312.142	REHEAT STEAM SYSTEM	620,702		13.1	10,700,000			14.5	50,640.00	7.5	424,087.20
312.151	Compressed Air System	12,471	1995	22.5	405,320	0	2005	40.0	211.78	7.5	2,238.21
312.152	Piping, Run 4 inches Or Larger	347,419	1995	22.5	8,641,118	0	2005	40.0	6,185.48	7.5	48,261.08
312.153	Valve, Piping Operated	12,863	1995	22.5	412,200	0	2005	40.0	321.08	7.5	2,408.00
312.154	Insulation, Equipment	50,006	1994	3.5	180,180	0	2005	11.0	8,000.00	7.5	24,000.00
312.155	Insulation, Piping Run 4 in or Larger	49,150	1994	3.5	1,721,270	0	2005	11.0	44,728.64	7.5	328,468.77
312.156	CONDENSATE AND FREONWATER S/ SYSTEMS	4,115,204		13.4	84,852,018			18.2	208,529.32	7.5	2,008,420.14
312.161	CONDENSATE SYSTEM	863,105		14.4	14,191,077			18.7	62,434.78	7.5	480,491.23
312.168	Heat Exchanger, Steel	41,194	1995	22.5	1,330,000	20	2005	40.0	1,020.65	7.5	7,723.88
312.169	Heat Exchanger, Steel	52,841	1987	30.5	1,614,701	25	2005	36.0	1,200.18	7.5	10,448.00
312.170	Heat Exchanger, Steel	62,824	1995	8.5	1,622,404	25	2005	40.0	1,000.00	7.5	24,977.50
312.171	Heat Exchanger, Tube Bands	27,482	1995	22.5	802,575	25	2005	40.0	600.55	7.5	5,148.13
312.172	Heat Exchanger, Tube Bands	62,941	1997	20.5	1,846,270	25	2005	40.0	1,200.18	7.5	10,448.00
312.173	Heat Exchanger, Tube Bands	62,824	1999	8.5	942,504	25	2005	40.0	1,000.00	7.5	24,977.50
312.174	Heat Exchanger, Tube Bands	120,114	1995	1.5	160,171	25	2005	40.0	14,012.67	7.5	100,000.00
312.175	Piping, All Under 4 inches	8,294	1992	18.5	127,700	0	2005	22.0	200.64	7.5	2,802.83
312.176	Piping, Run 4 inches Or Larger	87,269	1995	22.5	3,160,400	0	2005	40.0	2,434.98	7.5	18,802.31
312.177	Piping, Run 4 inches Or Larger	8,437	1992	15.5	148,274	0	2005	22.0	410.20	7.5	3,077.28
312.178	Valve, Piping Operated	40,349	1995	22.5	1,311,260	0	2005	40.0	1,000.73	7.5	7,001.44
312.179	Valve, Piping Operated	50,304	1992	15.5	242,212	0	2005	22.0	1,534.00	7.5	11,512.17
312.180	Compressed Air System	8,793	1995	22.5	218,863	20	2005	40.0	160.13	7.5	1,200.44
312.181	Compressed Air System	11,797	1992	15.5	162,864	20	2002	20.0	800.05	4.5	2,600.23
312.182	Compressed Air System	12,858	1995	8.5	171,233	20	2005	17.0	750.00	7.5	5,600.50
312.183	Compressed Air System	1,251	1995	8.5	10,270	20	2005	16.0	78.31	7.5	572.34
312.184	Compressed Air System	11,795	1997	20.5	208,833	20	2005	24.0	200.61	7.5	2,232.04
312.185	Insulation, Equipment	27,031	1995	8.5	229,764	20	2005	16.0	1,000.44	7.5	12,670.78
312.186	Insulation, Equipment	90,302	1994	20.5	208,057	20	2005	11.0	8,200.27	7.5	61,960.55
312.187	Insulation, Piping	202,242	1994	1.5	700,187	20	2005	11.0	18,244.72	7.5	137,000.45
312.188	CONDENSATE RECOVERY SYSTEM	40,198		22.5	1,301,144			40.0	1,154.74	7.5	8,800.45

Puget Power & Light Company  
Depreciation Rates  
For Cogen Chemical Unit 1  
Estimated Power Cost As Of 12/31/97

Report Number	Description	Estimated Power In Service Balance At 12/31/97	Vintage Year	Age At Study (Years)	Age (Years) (P-Tax)	Replacement Value (\$M)	Change in Value (\$M)	Calculated Service Dates	Average Life	Annual Amortization	Average Life	Proposed Retirement
<b>312-263 MAIN FEEDWATER SYSTEM</b>												
312-267 Combustion/Communication System		2,300.004		8.4	22,300.000			13.7	174,737.34	7.5	1,300,365.29	
312-272 Heat Exchanger, Boiler		8,265	1985	32.5	304,503	20	2005	40.0	234,13	7.5	1,793.94	
312-282 Heat Exchanger, Steam		44,663	1985	32.5	1,480,873	20	2005	40.0	1,123,83	7.5	8,428.89	
312-282 Heat Exchanger, Steam		48,594	1983	4.3	1,474,538	20	2005	12.0	347,713.67	7.5	260,350.50	
312-282 Heat Exchanger, Tube Bends		44,663	1985	32.5	1,480,873	20	2005	40.0	1,123,83	7.5	8,428.89	
312-282 Heat Exchanger, Tube Bends		93,679	1983	4.3	1,474,538	20	2005	12.0	77,808.59	7.5	583,368.39	
312-282 Flying, All Under 4 inches		31,173	1982	15.5	483,162	0	2005	23.0	1,345.26	7.5	10,165.11	
312-282 Flying, All Between 4 & Longer		278,042	1986	22.5	8,300,366	0	2005	40.0	6,951.05	7.5	52,132.88	
312-282 Flying, Flue Buttons Or Larger		12,024	1982	15.5	198,062	0	2005	23.0	523,65	7.5	3,607.39	
312-282 Valve, Special		7,005	1982	15.5	100,818	20	2002	20.0	244.25	4.5	1,594.13	
312-283 Valve, Power Operated		8,778	1985	32.5	312,795	20	2005	40.0	244.45	7.5	1,933.38	
312-283 Valve, Power Operated		20,546	1982	15.5	198,463	20	2002	20.0	1,027.20	4.5	4,652.85	
312-283 Valve, Power Operated		17,269	1987	10.5	622,565	20	2005	14.0	2,188.28	7.5	23,912.58	
312-283 Valve, Power Operated		134,273	1983	4.5	623,569	20	2005	12.0	11,184.42	7.5	82,683.13	
312-283 Valve, Power Operated		10,206	1986	15.5	15,251	20	2005	8.0	1,137.11	7.5	8,558.23	
312-283 Valve, Power Operated		86,198	1983	4.5	267,437	20	2005	12.0	7,182.17	7.5	53,086.25	
312-283 Insulation Equipment		26,200	1984	3.5	102,620	20	2005	11.0	2,686.48	7.5	16,900.81	
312-283 Insulation Pipe, 4 In or Larger		263,440	1984	3.5	820,900	20	2005	11.0	22,871.82	7.5	178,413.84	
<b>312-284 MAIN FREEDWATER PUMP SYSTEM</b>												
312-285 Condensate/Deaeration Pump		2,701	1985	32.5	62,713	20	2005	40.0	60,03	7.5	417.89	
312-285 Drive/Elec. Motor, Pulsion		38,093	1985	32.5	1,180,823	20	2005	40.0	807.33	7.5	6,750.84	
312-285 Drive, Electric Motor/Shaft		38,093	1985	32.5	1,180,823	20	2005	40.0	807.33	7.5	6,750.84	
312-285 Pump, Rotating Arm		82,258	1985	32.5	1,427,246	20	2004	40.0	1,455.85	7.5	12,642.38	
312-285 Pump, Rotating Arm		61,547	1982	15.5	120,209	20	2005	13.0	3,165.16	7.5	23,739.65	
312-285 Pump, Rotating Arm		20,220	1983	4.5	120,209	20	2005	12.0	2,118.22	7.5	14,867.50	
312-285 Pump, Rotating Arm		60,742	1985	32.5	1,424,115	20	2005	40.0	1,548.55	7.5	11,266.13	
312-286 Drive Coupling, Mechanical		312,286	1985	32.5	128,258	20	2005	40.0	483.18	7.5	3,623.81	
312-286 Bearing Assembly		11,004	1983	32.5	290,080	20	2005	40.0	298.10	7.5	2,070.75	
312-286 Seal Carrier		11,004	1985	32.5	358,500	20	2005	40.0	278.10	7.5	2,070.75	
312-286 Lube Oil Carrier		11,004	1985	32.5	364,820	20	2005	40.0	278.10	7.5	2,070.75	
312-287 Insulation Equipment		20,002	1984	3.5	105,027	20	2005	11.0	2,777.45	7.5	20,485.91	
<b>312-288 HEATER VENTS AND DRAINS SYSTEM</b>												
312-288		218,182	19.0	6,058,610			24.8	7,808.01	7.5	98,317.45		
<b>312-289 CHEMICAL FEED SYSTEM</b>												
312-289 Chemical/Communication System		8,285	1985	32.5	294,273	20	2005	40.0	234.13	7.5	1,793.94	
312-289 Pump, All Under 4 inches		161,640	1985	32.5	1,523,200	20	2005	40.0	4,641.00	7.5	30,267.50	
312-289 Pump, All Under 4 inches		1,925	1973	24.5	47,469	0	2005	22.0	61,62	7.5	4,677.73	
312-289 Pump, All Under 4 inches		876	1976	21.5	20,894	0	2005	20.0	23,86	7.5	252.41	
312-289 Pump, All Under 4 inches		3,234	1980	8.5	26,254	0	2005	16.0	207.75	7.5	1,506.13	
312-289 Pump, All Under 4 inches		29,724	1984	3.5	104,034	0	2005	11.0	2,702.18	7.5	20,280.36	
312-289 Pump, All Under 4 inches		3,205	1985	32.5	10,273	20	2005	40.0	84,423	7.5	636.19	
312-289 Pump, Compressor		8,777	1985	32.5	187,753	20	2005	40.0	144.43	7.5	1,083.19	
<b>312-290 CONDENSATE TRANSFER SYSTEM</b>												
312-294 Compensation System		9,263	1985	32.5	31,590	20	2005	40.0	24.30	7.5	182.25	
312-294 Pump, All Under 4 inches		11,785	1985	32.5	282,513	0	2005	24,423	7.5	2,200.69		
312-294 Pump, Chemical Feed/Int. Motor		12,059	1985	32.5	460,008	20	2005	40.0	318.98	7.5	2,542.31	
312-294 Pump, Chemical Feed/Int. Motor		45,158	1984	3.5	188,053	25	2006	40.0	4,105.27	7.5	20,799.54	
<b>312-296</b>												
312-296		71,474	14.2	1,013,224			15.0	4,703.18	7.5	36,273.80		
<b>312-297</b>												
312-297		38,603	32.5	1,203,500			40.0	905.08	7.5	7,463.06		
312-298 Drive/Elec. Motor, Complete		8,270	1985	32.5	26,850	20	2005	40.0	20.50	7.5	153.75	

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Cage Cancellation Unit 1  
Estimated First Date As Of 12/31/87

Est. Capital Recovery Data • 2000

Asset/ Number	Description	Estimated First In-service Date		Age At 12/31/87	Age At Service End	Time Of Service End	Age Remaining (Years)	Repayment Interest (% per Year)	Original Date Entered	Current Date Entered	Average Service Life	Actual Service Life	Average Remaining Life	Projected Remaining Life
		Year	Month								#	Y	1	2
312.345	Piping, Bus & Headers On Large	12,200	1985	22.5	298.100	20	75	307.00	7.5	2,200.30				
312.345	Piping, Compressor	871	1985	22.5	21,879	20	75	18.75	7.5	128.81				
312.345	Turb.	16,667	1985	22.5	94,678	0	2005	40.0	416.88	7.5	3,125.00			
312.362	WATER BAMPING AND ANALYZING SYSTEM	24,674		9.2	(198.361)			8.8	2,674.89	7.5	18,381.87			
312.361	Compartmentalization System	21,584	1985	1.5	32,378	20	2005	6.0	2,200.22	7.5	17,980.67			
312.361	Analytic, Hydronic	2,960	1985	31.8	94.165	20	2005	36.0	784.87	7.5	57.00			
312.4	BOILER AUXILIARY SYSTEMS	13,395		8.8	117,982.217			12.5	1,000,311.04	6.7	7,118,500.79			
312.421	ASPIRATOREAL AIR SYSTEM	20,000		22.5	619,438			40.0	627.26	7.5	4,704.38			
312.422	BOILER DUCTS	8,815,994		8.2	45,024,267			17.5	423,886.20	7.4	3,221,462.05			
312.424	Ductwork Insulation And Outer Cladding	1,367,498	1984	3.5	4,862,748	0	2005	11.5	177,004.38	7.5	863,132.73			
312.425	Air Heater Outer Duct To Waterbox	100,488	1982	8.5	882,873	10	2005	10.0	18,068.60	4.5	72,218.70			
312.425	Air Heater Outer Duct To Vehicle	861,133	1983	4.5	3,675,000	10	2005	12.5	71,781.58	7.5	533,250.13			
312.425	Economizer Outer Duct	682,790	1985	22.5	22,234,948	0	2005	13.0	18,482.77	7.5	138,208.88			
312.426	Analyzer, Combustion/Fuel Gas	8,044	1982	25.5	128,823	20	2005	23.0	182.83	7.5	1,146.30			
312.428	Analytic, Combustion/Fuel Gas	78,605	1983	14.5	1,194,678	20	2005	22.0	3,465.23	7.5	26,714.20			
312.428	Auxiliary Combustion/Fuel Gas	17,272	1985	12.5	218,813	20	2005	20.5	862.85	7.5	6,477.28			
312.428	Dust Collector Outer Duct	2,341,205	1982	4.5	10,125,807	0	2005	12.0	198,105.00	7.5	1,602,291.25			
312.428	Control/Communication System	62,675	1985	22.5	1,718,408	20	2005	40.0	1,221.89	7.5	8,874.08			
312.428	Communication System	823	1979	18.5	11,281	20	2005	20.5	48.63	1.5	60.00			
312.428	Communication System	18,275	1980	17.5	318,813	20	2005	20.5	813.75	2.5	2,284.38			
312.429	AIR HEATER	2,000,271		8.5	14,190,800			10.1	230,000.15	8.2	1,714,390.38			
312.429	Ventilation Equipment	78,844	1982	8.5	428,912	10	2005	10.0	7,000.40	4.5	35,882.00			
312.429	Insulation Equipment	345,298	1984	3.5	1,251,261	10	2005	11.0	31,204.18	7.5	234,051.26			
312.429	Structural Support	220,621	1982	8.5	1,318,731	0	2005	13.0	18,482.77	7.5	138,633.27			
312.429	Header Bushings/Bolts	542,502	1984	3.5	1,051,417	20	2005	8.5	67,607.75	4.5	325,604.88			
312.429	Air Box Bushing Equipment	13,223	1985	22.5	420,073	10	2005	40.0	320.83	7.5	2,661.19			
312.429	Air Box Bushing Equipment	67,795	1977	26.5	878,819	10	2005	24.0	1,705.94	7.5	12,791.52			
312.429	Air Box Bushing Equipment	863,198	1982	8.5	4,822,275	10	2005	10.0	60,315.05	4.5	262,161.98			
312.429	Bushing Assembly, Rotor	112,290	1982	8.5	1,173,006	10	2005	10.0	21,228.00	4.5	98,980.32			
312.429	Condensate/Condensation System	32,261	1985	22.5	1,020,708	10	2005	40.0	800.78	7.5	6,073.31			
312.434	FORCED DRAFT FAN	471,212		24.5	10,337,600			20.0	15,025.21	7.5	112,794.61			
312.442	Driv/Elec. Motor, Rotating Arm	14,854	1985	32.5	424,298	20	2005	42.0	264.65	7.5	2,794.38			
312.442	Driv/Elec. Motor, Stationary Arm	14,954	1985	32.5	474,205	20	2005	42.0	364.85	7.5	2,794.38			
312.443	Fan/Blower, Rotating Arm	24,627	1985	22.5	781,203	20	2005	42.0	802.83	7.5	4,500.84			
312.443	Fan/Blower, Stationary Arm	24,627	1985	22.5	781,203	20	2005	42.0	802.83	7.5	4,500.84			
312.444	Fan/Blower, Stationary Arm	17,170	1985	22.5	590,025	20	2005	42.0	428.25	7.5	2,278.20			
312.444	Damper	94,709	1985	11.5	828,194	20	2005	19.0	2,078.42	7.5	21,500.00			
312.444	Forced Draft Fan With Duct	17,170	1985	22.5	590,025	0	2005	42.0	428.25	7.5	2,278.20			
312.444	Hydraulic Coupling Control	9,367	1985	22.5	30,428	20	2005	42.0	724.18	7.5	1,796.21			
312.444	Coupling, Hydraulic, Stationary Arm	42,151	1985	22.5	1,260,308	0	2005	42.0	1,023.78	7.5	1,862.21			
312.444	Coupling, Hydraulic, Rotating Arm	42,151	1985	22.5	1,260,308	0	2005	42.0	1,023.78	7.5	1,862.21			
312.445	Lube Oil System	8,295	1985	32.5	275,013	25	2005	40.0	214.63	7.5	1,600.00			

Asset Number	Description	Estimated Plant In Service		Age At Time Of Study	Age Weight	Replacement Name	Operating Days	Calculated Service Life	Average Actual Life	Average Remaining Life	Projected Unrecovered Capital
		A	B								
312.450 Control Panel		8,232	1995	11.5	102,294	10	2005	10.0	681.00	7.5	2,082.50
312.450 Computer/Communication System		10,812	1995	32.5	104,800	20	2005	40.0	708.30	7.5	4,795.75
312.450 Computer/Communication System		3,100	1974	22.5	72,000	20	2005	31.0	100.00	7.5	792.00
312.450 Computer/Communication System		11,628	1995	12.5	645,252	20	2005	20.0	2,881.40	7.5	18,262.50
312.450 Vibration Analysis System		60,672	1995	8.5	471,664	20	2005	17.0	2,201.80	7.5	21,914.12
312.457 SOOT BLOWER SYSTEM		910,920	10.3	8,362,777				11.5	79,524.48	4.0	320,481.07
312.458 CHEMICAL WASH SYSTEM		42,802	22.5	1,237,208				40.0	1,020.98	7.5	7,862.21
312.453 Computer/Communication System		1,296	1995	32.5	42,120	20	2005	40.0	32.40	7.5	243.00
312.453 Piping At Under 4 inches		26,219	1995	22.5	882,118	20	2005	40.0	605.48	7.5	4,591.08
312.454 Tank		13,204	1995	32.5	423,070	20	2005	40.0	323.10	7.5	2,608.25
312.459 BOILER CONTROL SYSTEM		2,058,078		5.1	10,432,435			11.5	177,108.67	7.5	1,307,597.70
312.460 Control System Apparatus		10,804	1994	2.5	58,444	20	2005	11.0	1,044.00	7.5	11,560.00
312.460 Control Panel		82,007	1995	32.5	2,058,078	20	2005	40.0	2,075.88	7.5	15,575.00
312.460 Control Panel		100,824	1994	2.5	603,884	20	2005	11.0	1,084.00	7.5	127,200.00
312.460 Intermediate Pump/Compressor		102,641	1994	2.5	594,444	20	2005	11.0	1,040.00	7.5	115,000.00
312.460 Intermediate Pump/Compressor		704,282	1994	2.5	2,074,091	20	2005	11.0	60,000.27	7.5	521,502.08
312.467 Logic Cabinet		101,064	1994	2.5	208,064	20	2005	11.0	8,284.00	7.5	60,460.00
312.467 Communication System		2,317	1973	26.5	1,234	20	2005	25.0	70.21	7.5	820.89
312.467 Communication System		8,685	1973	24.5	198,160	20	2005	22.0	201.72	7.5	1,902.00
312.467 Communication System		7,099	1991	26.5	128,550	20	2005	20.0	303.45	7.5	1,362.00
312.467 Communication System		4,387	1993	8.5	27,200	20	2005	16.0	224.19	7.5	2,058.41
312.467 Communication System		260,777	1992	8.5	1,473,274	20	2005	13.0	18,752.08	7.5	148,961.00
312.467 Communication System		60,410	1994	2.5	1,024,068	20	2005	11.0	41,000.18	7.5	392,891.38
312.471 SLUDGE SYSTEM		42,262	22.4	1,277,640				20.7	1,007.03	7.5	7,015.58
312.478 Construction/Educational System		1,643	1995	32.5	63,148	20	2005	40.0	48.58	7.5	364.51
312.478 Piping At Under 4 inches		10,433	1995	22.5	328,888	20	2005	40.0	414.38	7.5	3,107.81
312.478 Agitator		7,103	1995	32.5	230,040	20	2005	40.0	177.18	7.5	1,201.81
312.478 Tank, Slurry Mixing		7,003	1995	22.5	298,823	20	2005	40.0	187.33	7.5	1,678.84
312.479 Pump, Centrifugal		202,096	1993	4.5	1,764,352	24	2005	40.0	32,671.33	7.5	248,075.00
312.479 Pump, Centrifugal		13,196	1993	22.5	428,470	25	2005	40.0	328.90	7.5	2,424.25
312.479 Centrifugal Blower		3,050	1995	32.5	125,645	25	2005	40.0	98.85	7.5	724.88
312.474 STACK		634,523	16.8	14,022,125				16.6	50,228.47	7.2	360,336.80

## SCHEDULE V

Est. Capital Recovery Data •

2005

Panola Power & Light Company  
Depreciation Rates  
For Corp. Cycles w/ 1 Unit<sup>1</sup>  
Estimated Plant Cost As Of 10/31/04

Account Number	Description	Estimated Plant Cost As Of 10/31/04									
		Plant In Service	Balance	Year	Age At 10/31/04	Weight	Repayment Period (Years)	Interest Rate	Capitalized Service Life	Average Annual Allowance	Average Remaining Life
		L	D	E	G	H	I	J	K	M	
212 479 Lifting System Components		13,250	1985	32.5	43.000	20	2005	40.0	32.00	7.5	2,460.00
212 479 Lifting And Platform		20,500	1985	32.5	40.200	0	2005	40.0	60.00	7.5	4,960.00
212 479 Lifting And Platforms		10,250	1985	17.5	178.000	0	2005	25.0	420.20	7.5	1,070.20
212 479 Lifting And Platforms		10,250	1985	17.5	178.000	0	2005	25.0	1,050.13	7.5	12,750.94
212 480 Substation Foundation Slabs		67,800	1985	32.5	2,007.463	0	2005	40.0	4,115.10	7.5	30,803.25
212 480 Optical Circuits Work		104,800	1985	32.5	3,348.630	0	2005	40.0	1,462.55	6.5	701.78
212 480 Emission Monitoring Analyzer		26,071	1978	19.5	2,047.200	10	2005	11.0	13,866.27	7.5	148,837.53
212 480 Emission Monitoring Analyzer		174,441	1984	2.5	810.544	10	2005	40.0	1,002.00	7.5	14,800.00
212 480 Emissary Line		76,000	1985	32.5	2,000.000	20	2005	40.0	80.70	0.5	402.85
212 480 Emissary Line		16,714	1979	19.5	204.823	20	2005	11.0	5,475.00	7.5	46,872.50
212 480 Emissary Line		16,714	1979	19.5	204.823	20	2005	11.0	5,475.00	7.5	46,872.50
212 481 Compressor		50,000	1984	2.5	208.478	20	2005	40.0	17,605.38	7.5	130,340.23
212 481 Compressor		191,450	1984	2.5	870.107	20	2005	11.0	17,605.38	7.5	130,340.23
212 487 COMPONENT/CLOSED COOLING WATER SYSTEM		145,429		20.3	4,410.300			34.3	4,263.32	5.5	23,318.71
212 487 Closed Cooling Water System		2,891	1985	32.5	84.208	20	2005	40.0	84.78	7.5	405.81
212 487 Closed/Cooling Water System		24,323	1979	19.5	473.808	20	1999	20.0	1,715.15	0.5	627.59
212 487 Closed/Elec. Motor. Compressor		4,418	1985	32.5	143.520	20	2005	40.0	110.40	7.5	820.00
212 487 Closed/Elec. Motor. Compressor		22,155	1985	32.5	720.038	25	2005	40.0	563.88	7.5	4,154.08
212 487 Heat Exchanger, Small		22,155	1985	32.5	720.038	25	2005	40.0	621.88	7.5	4,154.08
212 487 Heat Exchanger, Tube Bundle		44,000	1985	32.5	1,783.210	0	2005	40.0	1,327.70	7.5	10,200.75
212 487 Pump, Run 4 hours Or Larger		6,000	1985	32.5	198.105	20	2005	40.0	152.45	7.5	1,403.38
212 487 Pump Compressor		6,000	1985	32.5	21,295	0	2005	40.0	16.35	7.5	122.63
212 487 Pump, Power Operated		6,190	1985	32.5	206,143	0	2005	40.0	204.73	7.5	1,002.44
212 5 FUEL SUPPLY SYSTEMS		1,000,004		0.7	9784.484			13.4	76,002.48	7.5	502,000.00
212 521 HEAVY OIL SUPPLY SYSTEM		777,514		10.2	7,811.817						
212 613 Oil/Water Motor, Compressor		14,326	1985	32.5	300.000	20	2005	40.0	60.20	7.5	454,340.13
212 613 Oil/Water Motor, Compressor		60,950	1985	4.5	274.311	20	2005	40.0	6,079.83	7.5	3,081.80
212 614 Foundation		22,817	1985	32.5	731.823	0	2005	40.0	562.80	7.5	20,000.75
212 614 Pumping, All Under 4 inches		5,281	1985	4.5	23,785	0	2005	40.0	1,462.70	7.5	4,271.84
212 614 Pumping, Run 4 hours Or Larger		87,058	1985	32.5	1,864.170	0	2005	40.0	1,426.70	7.5	3,300.63
212 614 Pump Compressor		22,703	1985	32.5	770.048	25	2005	40.0	502.58	7.5	10,700.28
212 614 Pump Compressor		78,000	1985	4.5	266,051	25	2005	40.0	1,674.08	7.5	4,443.31
212 615 Suction + 4 inch Pipe Size		4,399	1985	32.5	142,000	2005	40.0	100.00	7.5	824.81	
212 615 Tank		26,617	1985	32.5	665,053	2005	40.0	605.43	7.5	4,800.00	
212 615 Transmitter, Major		22,500	1985	4.5	86,470	2005	40.0	2,224.00	7.5	16,941.63	
212 615 Valve, Pneumatic Operated		12,016	1982	32.5	260,050	2005	40.0	200.40	7.5	2,293.00	
212 615 Valve, Pneumatic Operated		6,867	1985	4.5	17,168	0	2005	40.0	600.70	7.5	1,792.25
212 616 Inlet/Outlet Pump 4 in Or Larger		26,000	1984	2.5	1,264,000	2005	40.0	10.0	32,365.00	7.5	242,374.13
212 616 Inlet/Outlet Pump 4 in Or Larger		6,717	1985	32.5	314,023	20	2005	40.0	242.83	7.5	1,671.94
212 616 Inlet/Outlet Pump 4 in Or Larger		6,717	1985	32.5	328,367	20	2005	40.0	222.83	7.5	1,671.94
212 623 DIESEL (DUTY) OIL SUPPLY SYSTEM		2,548		32.5	82,843			40.3	63.73	7.5	477.94
212 623 Diesel (Duty) Oil Supply System		102	1985	32.5	6,200	20	2005	40.0	4.05	7.5	20.38
212 623 Diesel (Duty) Oil Supply System		812	1985	32.5	20,300	20	2005	40.0	20.30	7.5	152.25
212 623 Diesel (Duty) Oil Supply System		171,605	1984	3.5	602,120	0	2005	40.0	20.30	7.5	19,610.21
212 623 Diesel (Duty) Oil Supply System		1,575	1985	32.5	61,180	25	2005	40.0	20.30	7.5	206.31

## SCHEDULE V

Florida Power &amp; Light Company

Debt Service

For Cogen/Cogeneration Unit 1

Estimated by all Debt As Of 12/31/97

Etc. Capital Recovery Data •

2005

Account Number	Description	Estimated Plant in Service	Wings	Age At Time Of Study	Age Wings (Years)	Reproduction Rate (%)	Ovenuse Days	Consumed Service Life	Average Annual Actual	Annual Remaining Lmt	Projected Capacity
312 4 FUEL FLOWING SYSTEMS		1,674,906		19.4	34,481,481				24.4	76,717,55	7.5
312 421 GAS FLOWING SYSTEM		294,239		15.5	8,851,388				18.8	19,844,93	7.5
312 423 LIGHT OIL FLOWING SYSTEM		1,858		22.5	62,804				40.3	48,189	7.5
312 721 Combustion/Oxygenation Systems		11,073	1985	32.5	367,823	20			2005	40.0	275,33
312 727 Piping, Block & Helium Oil Larger		38,568	1985	32.5	1,171,883	0			2005	40.0	80,723
312 727 Valves, Flame Arrestor		10,875	1985	32.5	2,001,688	0			2005	40.0	270,34
312 728 Oil Burner, Gens, Sat Cr		240,128	1979	18.5	4,482,472	15			2005	20.0	8,238,12
312 728 Burner, Compress		1,200,695	1979	18.5	22,212,608	15			2005	20.0	60,270,87
312 821 Gens, Prime System											240,477,14
312 730 Combustion/Oxygenation Systems		23,418	1979	27.5	603,805	20			2005	20.0	600,00
312 730 Combustion/Oxygenation Systems		18,354	1985	22.5	228,175	20			2005	40.0	818,70
312 730 Piping, Block & Helium Oil Large		28,386	1979	27.5	824,085	0			2005	20.0	806,17
312 730 Valves, Flame Arrestor		20,707	1979	27.5	791,083	0			2005	20.0	821,61
312 730 Valves, Flame Arrestor		144,000	1984	2.5	401,210	0			2005	11.0	10,421,64
312 730 Oil Burner, Gens, Sat Cr		98,033	1979	18.5	2,881,721	15			2005	20.0	8,187,42
312 730 Oil Burner, Gens, Sat Cr											48,168,87
312 732 Light Oil, Fowing System		1,858		22.5	62,804				40.3	48,189	7.5
312 731 Combustion/Oxygenation Systems		10,82	1985	32.5	1,205	20			2005	40.0	4,051,38
312 732 Ignit. Cr		1,707	1985	32.5	58,403	0			2005	40.0	44,83
312 7 WASTE MANAGEMENT SYSTEMS		30,802		8.5	338,827				18.5	2,619,38	7.5
312 743 AIR QUALITY CONTROL SYSTEM		30,802		8.5	338,827				18.5	2,619,38	7.5
312 823 Analytic, Chem		30,802	1988	8.5	308,827	20			2005	18.0	2,619,38
314 TURBOGENERATOR UNITS		10,807,341		17.5	322,821,417				18.5	1,002,717,77	7.0
314.1 TURBINE GENERATOR PEDESTAL		130,209		32.5	4,207,343				40.0	3,682,73	7.5
314.111 TURBINE GENERATOR CONCRETE PEDESTAL		130,209		32.5	4,207,343				40.0	3,682,73	7.5
314.020 California Permit		130,209	1985	32.5	4,207,343				2005	40.0	3,682,73
314.2 TURBINE GENERATOR SYSTEMS		11,596,940		18.4	100,423,764				18.5	803,300,19	6.5
314.271 STEAM TURBINE		6,002,298		15.5	134,711,709				18.5	803,300,17	6.5
314.153 Casting Cr Steel		43,149	1985	32.5	14,070,843	0			2005	40.0	10,783,73
314.153 Casting, Insulation		73,155	1985	22.5	2,144,135	10			2005	40.0	1,823,95
314.153 Bearing Assembly, Rotor		46,482	1985	32.5	1,478,165	0			2005	40.0	1,137,05
314.154 Bearing Assembly, Thrust		22,507	1985	32.5	715,238	0			2005	40.0	550,18
314.154 High Pressure Spool Cr Steel		208,405	1985	32.5	1,233,195	0			2005	40.0	1,136,51
314.154 High Pressure Turbine Wheel		107,405	1985	32.5	1,504,470	20			2005	40.0	2,000,90
314.154 High Pressure Driftring		82,431	1985	22.5	3,004,008	25			2005	40.0	2,210,79
314.154 High Pressure Driftring		8,202	1985	5.5	5,159,103	25			2005	13.0	722,46
314.154 Hg Driftring Flange/Flange Ring		125,717	1985	32.5	4,007,103	25			2005	40.0	3,143,23
											7,5

## SCHEDULE V

Florida Power &amp; Light Company

Deposition No. 200

For Cigar Creek Unit 1

Estimated Plant Date As Of 12/31/87

Est. Capital Recovery Date • 2005

2005

Asset/Unit	Description	Estimated		Age At 12/31/87	Time Cr y	Age Since Start (Yrs)	Replacem nt Year (Yrs)	Operati ng Date (Yrs)	Calculated Service Life	Average Annual Actual Service	Annual Hazardous Waste Flow	Annual Hazardous Waste Capacity	Projected Remaining Unrecovered Capacity	
		Plant In / French Euros	Vintage (Yrs)											
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
214.154. Hg Blowing/Blasting/Blowdown (Single)	225,419	1982	5.5	1,239,780	25	2005	13.0	17,250.60	7.5	130,007.69				
214.154. Hg Blowing/Blasting/Blowdown (Multi-Phase Single)	178,000	1983	2.5	8,271,900	24	2005	40.0	4,611.50	7.5	33,671.25				
214.154. Steam/Boiling Pump	30,000	1985	22.5	1,263,000	0	2005	40.0	972.50	7.5	7,290.00				
214.154. Client Seal Assembly	71,389.1	1985	22.5	2,230,650	0	2005	40.0	1,797.20	7.5	13,679.50				
214.154. Circular Coupling With Extents	8,000	1985	22.5	282,340	0	2005	40.0	201.70	7.5	1,512.94				
214.155. Flying Flange/Flange	42,500	1985	22.5	1,262,000	0	2005	40.0	1,003.70	7.5	7,290.00				
214.155. Intermediate Pressure Turbine Wheel	63,620	1983	22.5	2,117,810	24	2005	40.0	2,080.70	7.5	15,680.25				
214.155. Intermediate Pressure Driftline	62,771	1985	22.5	2,028,420	25	2005	40.0	1,968.03	7.5	11,780.10				
214.155. Intermediate Pressure Driftline	464,520	1982	4.5	2,080,420	25	2004	13.0	26,000.02	7.5	202,800.62				
214.155. Low Blowing/Blasting/Blowdown (Single)	83,620	1985	22.5	2,117,810	25	2005	40.0	2,080.70	7.5	15,680.25				
214.155. Up Blowing/Blasting/Blowdown (Single)	111,779	1986	11.5	1,260,650	20	2005	19.0	1,003.11	7.5	44,123.20				
214.155. Up Blowing/Blasting/Blowdown (Single)	64,252	1985	22.5	4,268,650	25	2005	40.0	4,181.43	7.5	31,300.00				
214.155. Up Blowing/Blasting/Blowdown (Single)	207,520	1985	22.5	12,022,100	25	2005	40.0	8,483.20	7.5	70,874.00				
214.155. Low Pressure Turbine Wheel	169,264	1985	22.5	8,151,000	25	2005	40.0	4,711.60	7.5	36,487.50				
214.155. Low Pressure Driftline	131,0259	1985	32.5	4,250,420	25	2005	40.0	2,275.72	7.5	24,607.94				
214.155. Low Pressure Driftline	1,023,800	1982	5.5	8,280,790	25	2005	13.0	84,002.15	7.5	839,581.15				
214.155. Up Blowing/Blasting/Blowdown (Single)	146,500	1985	22.5	4,273,650	20	2005	40.0	3,633.70	7.5	27,297.75				
214.155. Up Blowing/Blasting/Blowdown (Single)	627,700	1986	11.5	7,218,320	20	2005	18.0	31,040.42	7.5	247,203.10				
214.155. Up Blowing/Blasting/Blowdown (Single)	1,480,345	1982	5.5	8,421,200	20	2005	13.0	88,088.62	7.5	624,862.12				
214.155. Up Blowing/Blasting/Blowdown (Single)	276,420	1985	32.5	12,022,100	25	2005	40.0	9,463.20	7.5	70,874.00				
214.156. Nuclear Block	1,722,804	1982	5.5	1,830,800	10	2003	10.0	172,200.40	4.5	778,397.80				
214.156. Nuclear Block	172,307	1984	2.5	610,054	20	2005	11.0	15,845.55	7.5	118,341.55				
214.157. GENERATOR														
214.157. Stator Housing	134,245	1985	22.5	4,282,803	25	2005	40.0	2,386.13	7.5	26,170.04				
214.157. Stator Coil	460,615	1985	22.5	14,658,673	25	2005	40.0	1,142,43	7.5	85,096.19				
214.157. Rotor/Exhausting Fan/Blower	300,154	1985	32.5	10,213,380	25	2005	40.0	1,702,40	7.5	57,794.80				
214.157. Bearing Assembly	11,004	1985	32.5	267,600	35	2005	40.0	275.10	7.5	2,003.75				
214.157. End Bell														
214.157. Collector Rings	22,878	1985	22.5	608,870	25	2005	40.0	698.80	7.5	4,228.75				
214.157. Collector Rings	24,6042	1985	32.5	810,615	25	2005	40.0	623.35	7.5	4,676.63				
214.157. Collector Ring Brush Ruptile	24,479	1985	32.5	1,120,525	25	2005	40.0	801.95	7.5	6,494.83				
214.157. Main Lead Connection Box	4,601	1985	32.5	143,023	25	2005	40.0	211.78	7.5	2,336.31				
214.158. Current Transformer, Main	17,291	1985	22.5	894,223	25	2005	40.0	110.03	7.5	825.19				
214.158. Current Transformer, Main	24,082	1980	7.5	1,063,900	25	2005	40.0	424.63	7.5	2,328.19				
214.158. Hydrogen Fan/Blower (Single)	8,0523	1985	22.5	200,000	25	2005	40.0	1,050.80	7.5	12,400.00				
214.158. Stator Core	208,721	1985	22.5	11,000,000	25	2005	40.0	220,000	7.5	1,600.00				
214.158. Rotor Rotating Rings	653,025	1983	4.5	3,641,513	25	2005	40.0	71,158.42	7.5	523,815.83				
214.158. Rotor Core	48,848	1985	22.5	1,020,800	25	2005	40.0	1,173.73	7.5	8,802.84				
214.158. Isolation Equipment	261,275	1983	4.5	2,350,000	25	2005	40.0	4,177,770	7.5	373,324.30				
214.159. CONDENSING SYSTEMS														
214.159. INTAKE STRUCTURE	4,682,613		16.5	74,032,805					20.0	222,614.08	7.4	1,640,362.37		
214.160. Foundation	52,442	1985	22.5	1,124,365					20.5	11,162.37	1.9	65,842.66		
214.160. Intake Casing Structure And Drive	26,462	1985	22.5	1,122,515					20.5	8,032.65				
214.160. Crane Control System	3,082	1983	22.5	124,613	20	2005	40.0	800.55	7.5	6,648.13				
214.160. Intake Casing Truss Assembly	22,299	1985	22.5	174,2718	20	2005	40.0	557.49	7.5	748.63				
214.160. Intake Casing Head Assembly	22,299	1985	22.5	247,178	20	2005	40.0	527.48	7.5	4,181.00				
214.160. Cable Protection Equipment	19,705	1985	22.5	602,413	20	2005	40.0	612.63	7.5	3,694.00				
214.160. Cable Protection Equipment	850	1989	26.5	24,255	25	2005	36.0	23.61	7.5	177.00				
214.160. Bag Logi. Computer	2,289	1985	32.5	77,843	15	2005	40.0	59.73	7.5	447.94				
214.160. Bag Logi. Computer	24,905	1980	7.5	298,238	10	2000	10.0	3,489.30	2.5	8,641.25				

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rate

For Gas Generating Unit 1

Estimated Power On A Pw Of 1250 Mw

Est. Capital Recovery Date = 2005

2005

Asset Number	Description	Estimated Power In Service			Age At Year In Service	Time Of Service Study	Age Weight (in lbs.)	Refrigerant Weight (in lbs.)	Chromite Content (in lbs.)	Average Calculated Service Life	Annual Averaging Allowance	Average Remaining Life	Projected Capital Cost
		A1	A2	A3									
214-405	Water Circulation Structure	133,714	1985	32.5	4,365,705	0	2005	40.0	3,242,85	7.5	25,071.38		
214-406	Auxiliary Water	2,082	1985	22.5	129,755	20	2005	40.0	88,95	7.5	748.83		
214-407	Auxiliary Heat	3,553	1970	27.5	87,708	20	2000	20.0	118,43	2.5	206.08		
214-408	Auxiliary Heat	4,579	1973	24.5	112,381	20	2005	22.0	143,06	7.5	1,072.87		
214-409	Comprehensivation System	554	1985	32.5	18,005	20	2005	40.0	13,85	7.5	103.88		
214-417	CONDENSER COUPLING WATER DESIGN STRUCT	40,029		32.5	1,201,288								
214-427	Foundation	8,890	1985	32.5	248,825	0	2005	40.0	222,25	7.5	1,988.88		
214-428	Discharge Concrete Structural Wall	20,053	1985	32.5	508,223	0	2005	40.0	768,13	7.5	8,747.44		
214-429	Step Log Compres	496	1985	32.5	16,120	10	2005	40.0	12,40	7.5	83.90		
214-369	COOLING WATER TUNNEL/CONDUIT SYSTEM	246,465		27.8	8,560,205								
214-411	Foundation	160,420	1985	32.5	8,213,575	0	2005	40.0	4,010,75	7.5	30,080.63		
214-411	Vent, Power Operated	2,099	1985	32.5	85,187	25	2005	40.0	83,03	7.5	622.71		
214-411	Vent, Power Operated	19,882	1983	4.5	71,843	25	2005	12.0	1,330,42	7.5	8,878.13		
214-411	Vent, Power Operated	27,663	1985	2.5	68,658	25	2005	10.0	2,765,30	7.5	20,507.25		
214-412	Vent, Power Operated	12,187	1987	0.5	8,894	25	2005	8.0	1,848,34	7.5	12,262.81		
214-412	Condenser Joint Controls	37,718	1985	32.5	1,203,020	0	2005	40.0	825,40	7.5	6,902.50		
214-412	Condenser Discharge Controls	80,415	1985	32.5	2,905,988	0	2005	40.0	2,235,34	7.5	16,206.21		
214-369	INTAKE SCREENS SYSTEM	227,147		14.1	4,078,153								
214-413	Trash Boxes	4,183	1985	32.5	154,973	25	2005	40.0	103,83	7.5	778.88		
214-413	Trash Boxes	2,709	1987	20.5	118,865	25	2005	34.0	88,71	7.5	747.83		
214-414	Trailing Stop Assembly	286,678	1988	11.5	8,288,47	25	2005	18.0	15,071.47	7.5	112,086.05		
214-414	Trailing Stop Pinion	2,573	1985	32.5	77,173	25	2005	40.0	50,23	7.5	444.94		
214-414	Stopover Screen Panel	2,080	1985	32.5	118,700	25	2005	40.0	88,00	7.5	607.30		
214-414	Trailing Screen Housing	21,064	1985	32.5	713,305	0	2005	40.0	648,85	7.5	4,116.38		
214-414	Communication System	5,240	1985	32.5	172,550	20	2005	40.0	123,50	7.5	1,001.25		
214-370	SCREEN WASH SYSTEM	22,000		32.5	717,238								
214-419	DRILLING, MINING, CHIPPING	2,269	1985	32.5	77,843	20	2005	40.0	59,73	7.5	447.94		
214-419	Piping All Under 4 inches	12,844	1985	32.5	402,295	20	2005	40.0	313,38	7.5	2,390.13		
214-419	Pump Casing	6,371	1985	32.5	207,008	20	2005	40.0	159,26	7.5	1,194.50		
214-417	Comprehensivation System	798	1985	32.5	28,870	20	2005	40.0	19,80	7.5	149.25		
214-371	CONDENSER	3,096,171		12.4	27,960,177								
214-353	Comprehensivation System	12,105	1985	32.5	380,413	20	2005	40.0	262,63	7.5	2,260.88		
214-354	Condenser Heat Exchanger	242,482	1985	32.5	1,153,454	0	2005	40.0	8,592,06	7.5	64,402.88		
214-354	Tube Support	31,778	1985	32.5	1,023,720	0	2005	40.0	784,40	7.5	5,908.00		
214-354	Tubes, In A Water Box	2,859,402	1989	8.5	21,482,162	25	2005	14.0	19,030,75	7.5	1,165,220.63		
214-354	Tube Steel	20,509	1985	32.5	1,165,220	0	2005	40.0	868,58	7.5	6,067.21		
214-354	Water Box	22,607	1985	32.5	737,653	0	2005	40.0	607,43	7.5	4,265.89		
214-354	Heater, For A Condenser Section	10,582	1985	32.5	244,340	0	2005	40.0	244,60	7.5	1,986.00		
214-354	Piping, Funnels And Condenser	16,645	1985	32.5	540,953	25	2005	40.0	475,57	7.5	1,165.93		
214-354	Condenser Head Assy (Stainless Steel)	7,998	1985	32.5	240,856	20	2005	40.0	189,19	7.5	1,418.63		
214-354	Cooling Protection Equipment	7,207	1985	32.5	234,279	20	2005	40.0	180,18	7.5	1,261.21		
214-372	CONDENSER AIR REMOVAL SYSTEM	83,871		18.3	1,537,350								
214-357	Vacuum Pump	67,823	1984	13.5	777,238	25	2005	21.0	2,244,05	7.5	20,580.36		
214-357	Piping, Run & Inlets Or Lays	18,595	1985	32.5	608,513	0	2005	40.0	489,63	7.5	3,672.19		
214-357	Silencer/Filter	1,700	1985	32.5	55,250	0	2005	40.0	42,90	7.5	318.75		

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Class Commercial Use 1

Economic Life Date: 06/10/1987

Est. Capital Recovery Date \*

2006

Account Number	Description	Estimate Plant In Service Balance At 12/31/97	Vintage	Age At Test Or Study	Age Weight (Years)	Repayment Interval (Years)	Original Date Calculated	Average Life	Annual Interest	Average Remaining Life	Proposed Remaining Unestimated Capital
		%	%	%	%	%	%	%	%	%	%
<b>314.367 Pump</b>											
314.367.1 Pump	1984	9,911	1984	13.5	67,649	0	2005	21.0	238,62	7.5	1,798,64
<b>314.374 CONDENSATE PUMP SYSTEM</b>											
		62,309		22.5	2,044,545			40.0	1,572,75	7.5	11,706,44
314.383 Drive/Elec. Motor, Rotating Assy	1985	32.5	247,000	20	2005	40.0	267,70	7.5	2,007,21		
314.383 Drive, Electric Motor, Stationary Assy	1985	32.5	247,000	20	2005	40.0	267,70	7.5	2,005,31		
314.383 Pump Head, As	1985	22.5	102,273	25	2005	40.0	78,63	7.5	500,00		
314.383 Pump Impeller, As	1985	32.5	102,273	25	2005	40.0	78,63	7.5	500,00		
314.383 Pump Stage, Complete	1985	32.5	868,118	25	2005	40.0	600,50	7.5	4,004,13		
314.383 Pump Stationary Assy	1985	32.5	266,228	25	2005	40.0	220,18	7.5	1,651,31		
314.378 CONDENSER COOLING WATER PUMP SYSTEM	217,235	22.5	7,079,038			40.0	5,443,88	7.5	40,944,00		
314.398 Drive/Elec. Motor, Rotating Assy	1985	32.5	778,705	20	2005	40.0	598,05	7.5	4,602,88		
314.398 Drive, Electric Motor, Stationary Assy	1985	32.5	778,705	20	2005	40.0	598,05	7.5	4,602,88		
314.398 Pump Impeller, As	1985	32.5	606,279	25	2005	40.0	435,08	7.5	2,307,96		
314.398 Pump Stage, Complete	1985	32.5	1,133,478	25	2005	40.0	1,033,75	7.5	12,293,13		
314.398 Pump Stationary Assy	1985	32.5	1,133,478	25	2005	40.0	1,033,75	7.5	12,293,13		
314.397 Thermal Diverser, Horizontal	1985	32.5	263,500	0	2005	40.0	272,20	7.5	2,002,25		
314.397 Lub. Water System	1985	32.5	263,500	0	2005	40.0	272,20	7.5	2,002,25		
<b>314.377 PUMPING &amp; SCAVENGING SYSTEM</b>											
		792	1985	32.5	24,440		2005	40.0	18,80	7.5	141,00
314.377 Steam Air Cooled Assy	1985										
314.4 TURBINE GENERATOR AUXILIARIES	2,471,430		26.4	65,171,344			26.5	63,314,79	7.4	600,126,69	
<b>314.401 TURBINE CONTROL SYSTEM</b>											
		644,080		32.4	20,080,820			29.0	19,178,70	7.5	121,347,05
314.401 Pump, As Under 4 inches	1985	32.5	1,048,500	30	2005	40.0	868,68	7.5	6,002,13		
314.401 Pump, As Under 4 inches	1981	40.5	87,207	20	2005	40.0	160,21	7.5	1,200,00		
314.401 Control/Communication System	1985	32.5	7,000,373	20	2005	40.0	5,201,63	7.5	40,000,00		
314.401 Control/Communication System	1985	32.5	6,914,018	20	2005	40.0	4,315,48	7.5	30,000,00		
314.401 Generator	1985	32.5	1,048,500	20	2005	40.0	868,68	7.5	6,002,13		
314.404 Control Board	1985	32.5	1,048,500	20	2005	40.0	868,68	7.5	6,002,13		
314.404 Hydraulic Drive	1985	32.5	619,673	25	2005	40.0	470,43	7.5	3,500,13		
314.404 Hydronic System	1985	32.5	1,048,500	20	2005	40.0	868,68	7.5	6,002,13		
314.404 Hydronic System	1985	32.5	1,048,500	20	2005	40.0	868,68	7.5	6,002,13		
314.404 Generator	1985	32.5	2,074,216	20	2005	40.0	1,506,65	7.5	11,000,63		
<b>314.402 TURBINE STEAM PUMP AND VALVE SYSTEM</b>											
		600,114		26.3	36,081,172			31.0	26,791,80	7.5	213,303,44
314.402 Pump, As Under 4 inches Or Larger	1985	32.5	8,751,000	20	2005	40.0	4,601,50	7.5	33,011,25		
314.402 Pump, As Under 4 inches	1985	32.5	14,304,600	20	2005	40.0	11,000,73	7.5	82,027,94		
314.402 Pump, As Under 4 inches Or Larger	1985	32.5	2,143,713	20	2005	40.0	1,800,63	7.5	13,278,13		
314.402 Control/Communication System	1985	32.5	1,048,500	20	2005	40.0	2,760,63	7.5	20,011,94		
314.402 Isolation Pump, Rn 4	1984	1.5	342,401	20	2005	40.0	8,865,50	7.5	60,713,18		
<b>314.403 TURBINE GLAND SEAL SYSTEM</b>											
		60,407		32.5	2,241,104			40.0	1,723,84	7.5	12,309,65
314.403 Hand Exchange, Complete	1985	32.5	500,003	25	2005	40.0	365,13	7.5	2,000,44		
314.403 Pump, As Under 4 inches	1984	32.5	22,858	20	2005	40.0	18,34	7.5	137,83		
314.403 Pump, Rn 4 inches Or Larger	1985	32.5	6,016,915	20	2005	40.0	6,223,53	7.5	4,676,63		
314.403 Control/Communication System	1985	32.5	619,673	20	2005	40.0	470,43	7.5	3,500,13		
314.403 Vapor Exchanger, Hot Chw	1985	32.5	780,000	20	2005	40.0	220,00	7.5	1,600,93		
<b>314.404 TURBINE DRAIN SYSTEM</b>											
		224,809		8.8	1,874,200			12.7	17,734,12	7.5	123,006,87

Asset Number	Description	Estimated Plant in \$ mils									
		Balance At 12/31/87	Vintage Year	Age At 12/31/87	Weight (# mils)	Replacement Value (# mils)	Current Value (# mils)	Service Life	Average Annual Allowance	Average Remaining Life	Projected Capital Expenditure
314.480 Piping, All Under 4 inches		41,081	1983	22.3	1,324,523	30	2006	40.0	1,027,023	7.5	7,702,69
314.480 Piping, All Under 4 inches		193,779	1984	2.3	642,723	20	2006	40.0	616,119	7.5	125,202,18
<b>314.485 TURNING GEAR ASSEMBLY</b>		19,867		22.3	642,723						3,713,82
314.491 Communication System		2,854	1985	20.3	86,306	20	2006	40.0	72,356	7.5	950,13
314.491 China/Elec. Water. Compressor		6,537	1983	22.3	300,003	20	2006	40.0	278,43	7.5	1,798,19
314.492 Endorse		1,487	1983	22.3	67,578	20	2006	40.0	26,88	7.5	275,76
314.492 Turning Gear And Reduction L. Unit Gear		1,486	1985	2.3	162,743	20	2006	40.0	148,743	7.5	1,100,44
<b>314.498 GENERATOR SEAL OIL SYSTEM</b>		52,088		21.0	1,615,627						8,085,68
314.500 Piping, All Under 4 inches		8,809	1983	22.3	192,743	20	2006	40.0	148,743	7.5	1,100,44
314.500 Piping, All Under 4 inches		2,080	1980	17.5	92,255	20	2006	40.0	119,80	7.5	887,00
314.500 Piping, All Under 4 inches		8,803	1985	22.3	296,006	20	2006	40.0	220,506	7.5	1,050,96
314.500 Compression/Transmission System		2,128	1980	17.5	97,250	20	2006	40.0	108,35	7.5	285,75
314.500 Compression/Transmission System		18,340	1985	22.3	896,000	20	2006	40.0	658,90	7.5	3,438,75
314.501 D.C. Emergency Oil Pump System		8,837	1983	22.3	192,743	20	2006	40.0	148,743	7.5	1,100,44
314.501 Seal Oil Vacuum Tank And Recept		4,461	1983	22.3	143,003	20	2006	40.0	110,03	7.5	825,19
314.501 Vacuum Pump With Motor											
<b>314.509 GENERATOR LIQUID COOLING SYSTEM</b>		192,802		23.3	3,100,239						43,805,03
314.509 Feedline, Complete		15,808	1980	8.8	134,028	20	2006	40.0	102,81	7.5	7,488,99
314.509 Piping, All Under 4 inches		1,212	1985	22.3	30,200	20	2006	40.0	20,20	7.5	227,25
314.509 Communication System		22,007	1981	22.3	71,279	20	2006	40.0	55,018	7.5	4,158,31
314.509 Drier		14,872	1985	22.3	470,860	20	2006	40.0	366,860	7.5	2,781,00
314.509 Cation/Dianion Drying System		7,942	1985	22.3	204,119	20	2006	40.0	188,554	7.5	1,600,13
314.509 Hydrogen Safety System		44,823	1983	22.3	1,400,183	20	2006	40.0	1,118,83	7.5	8,286,44
314.509 Hydrogen Detection Sys		22,007	1983	22.3	1,400,183	20	2006	40.0	1,000,18	7.5	4,158,31
314.509 Hydrogen Detection Sys		24,518	1983	4.8	110,322	20	2006	40.0	2,040,00	7.5	18,322,80
<b>314.510 GENERATOR LIQUID COOLING SYSTEM</b>		26,243		22.3	903,808						
314.508 Diesel/Elec. Motor, Complete		1,467	1985	22.3	47,578	20	2006	40.0	36,68	7.5	276,06
314.508 Flow Control Assembly		2,834	1985	22.3	95,304	20	2006	40.0	73,356	7.5	602,13
314.508 Heat Exchanger, Complete		58,270	1985	22.3	323,770	20	2006	40.0	250,775	7.5	1,205,83
314.508 Piping, All Under 4 inches		754	1985	22.3	23,056	20	2006	40.0	19,356	7.5	137,83
314.508 Pump Components		1,487	1983	22.3	67,578	20	2006	40.0	24,58	7.5	275,76
314.508 Tank		11,737	1985	22.3	301,453	20	2006	40.0	265,453	7.5	1,200,69
314.508 Vacuum Pump With Motor		724	1985	22.3	23,056	20	2006	40.0	18,356	7.5	137,83
<b>314.512 TURBINE USE ON STORAGE &amp; TRANSFER</b>		20,540		22.3	607,500						3,651,73
314.500 Piping, All Under 4 inches		20,540	1985	22.3	607,500	20	2006	40.0	513,50	7.5	3,651,73
<b>314.513 TURBINE USE ON SYSTEM</b>		101,324		22.3	3,290,107						18,691,39
314.511 Drive/Dec. Motor, Complete		6,002	1985	22.3	274,065	20	2006	40.0	165,055	7.5	1,237,83
314.511 Heat Exchanger, Complete		16,872	1985	22.3	548,340	20	2006	40.0	413,80	7.5	3,165,92
314.511 Piping, All Under 4 inches		52,818	1985	22.3	171,985	20	2006	40.0	1,220,45	7.5	8,963,38
314.511 Pump Components		16,005	1983	22.3	500,003	20	2006	40.0	386,13	7.5	2,088,44
314.511 Compression/Transmission System		1,487	1983	22.3	47,578	20	2006	40.0	36,68	7.5	276,06
314.512 Filtration/Conditioning Unit		5,153	1985	22.3	190,800	20	2006	40.0	128,30	7.5	962,81
314.512 Reservoir		2,201	1985	22.3	71,523	20	2006	40.0	55,023	7.5	412,69
314.512 Vapour Extractor Ind. Chns		724	1985	22.3	23,056	20	2006	40.0	18,356	7.5	137,83

Asset Number	Description	Estimated Plant in Service Balance At 12/31/87										Age At Time Of Write- Off (Years)	Age Remaining (Years)	Reproduction Value (\$ Millions)	Osculating Curve (F-H)	Average Service Life (Yrs.)	Annual Allowance (\$ Millions)	Average Remaining Life (Yrs.)	Projected Unadjusted Capital (\$ Millions)
		A	B	C	D	E	F	G	H	I	J								
<b>214.470 TURBINE GENERATOR SUPERVISORY SYSTEM</b>																			
214.574	Blower	24,611	1982	15.5	434,171	20	2002	20.0	1,600.55	4.5	8,302.48								
214.574	Supervisory Invr (Optical Fibre, Inc.)	31,773	1985	22.5	1,032,673	20	2005	40.0	794.23	7.5	3,807.44								
214.574	Supervisory Invr (Optical Fibre, Inc.)	122,853	1982	5.5	678,342	20	2005	13.0	8,627.82	7.5	72,304.42								
214.574	Supervisory Invr (Optical Fibre, Inc.)	14,538	1983	4.5	61,671	20	2005	12.0	1,271.83	7.5	9,148.75								
214.575	MasterSwitch	22,059	1982	4.5	92,206	20	2005	12.0	1,828.25	7.5	13,708.69								
214.575	ComputerCommunication System	6,000	1985	22.5	187,000	20	2005	40.0	1,621.50	7.5	1,162.00								
214.575	ComputerCommunication System	19,000	1983	14.5	278,255	20	2005	22.0	865.81	7.5	6,642.22								
214.575	ComputerCommunication System	815	1988	8.5	7,778	20	2005	16.0	57.19	7.5	428.51								
214.575	ComputerCommunication System	21,058	1982	5.5	118,258	20	2005	13.0	1,000.00	7.5	12,518.98								
<b>215 ACCESSORY ELECTRIC EQUIPMENT</b>																			
215.1	STRUCTURAL SUPPORTS	11,800		32.5	268,128				40.0	298.24	7.5	2,271.88							
<b>215.101 GENERATOR BUS STRUCTURAL SUPPORTS</b>																			
215.101	Foundation	2,861	1984	32.5	81,423				2005	40.0	66.83	7.5	468.84						
215.101	Generator Bus Supports	8,150	1985	32.5	298,543				2005	40.0	298.73	7.5	1,772.94						
215.2	ACCESSORY POWER SYSTEMS	980,345		14.5	8,264,569					18.0	20,892.70	7.5	254,328.11						
<b>215.201 125 VOLT DC DISTRIBUTION SYSTEM</b>																			
215.201	125 Volt DC Distribution System	71,942		22.7	1,032,216				20.2	1,563.20	7.5	20,724.75							
215.102	Load Control, Ind. Bus, Switches, Etc.	12,008	1985	32.5	4,016,570	25	2005	40.0	215.80	7.5	2,898.25								
215.102	Control Power, All Under 60	26,770	1985	32.5	1,162,720	25	2005	40.0	604.40	7.5	6,708.00								
215.102	Control Bus Power, All Under 60	19,818	1985	2.5	46,788	25	2005	10.0	1,091.50	7.5	14,808.25								
215.102	Control Bus Power, 600 Amps Or Greater	2,615	1985	2.5	8,020	25	2005	10.0	261.50	7.5	2,711.25								
215.202	ACCESSORY STATION SERVICE TRANSFORMER	300,206		11.5	3,084,157				18.0	18,220.49	7.5	136,653.00							
215.112	Pwr Protection Sys Components	2,211	1985	32.5	104,308				2005	40.0	80.35	7.5	602.08						
215.112	Foundation	8,717	1985	32.5	200,203				2005	40.0	217.83	7.5	1,654.44						
215.112	Transformer	221,196	1987	10.5	1,327,138	25	2005	18.0	17,602.00	7.5	133,818.00								
215.112	Cooling System	3,271	1985	32.5	104,206	25	2005	40.0	80.35	7.5	602.08								
215.203	VITAL AC DISTRIBUTION SYSTEM	64,028		20.0	1,346,840				20.2	2,081.20	7.5	14,608.00							
215.178	Transformer	1,061	1983	14.5	15,365	25	2005	22.0	48.23	7.5	261.70								
215.178	Distribution Panel, Inc.	3,546	1983	14.5	61,212	25	2005	22.0	161.27	7.5	1,200.65								
215.178	Inverter	32,440	1983	14.5	470,300	25	2005	22.0	1,427.55	7.5	11,050.00								
215.178	Control Power, All Under 600	22,005	1985	22.5	743,445	25	2005	40.0	571.05	7.5	4,287.20								
215.178	Control Power, All Under 6000	671	1983	14.5	14,130	25	2005	40.0	44.32	7.5	222.30								
215.178	Control Bus Panels 600 Amps or Greater	2,548	1983	14.5	51,448	25	2005	22.0	161.27	7.5	1,200.65								
215.200	INSTRUMENT AC DISTRIBUTION SYSTEM	26,770		22.5	1,162,720				40.0	604.40	7.5	4,708.00							
215.201	STATION BATTERY SYSTEM	57,054		6.1	348,195				12.0	4,771.22	7.5	35,794.14							
215.178	Battery	34,327	1985	2.5	88,218	15	—	2005	10.0	1,532.70	7.5	8,708.00							
215.178	Battery Pack	4,907	1985	2.5	11,418	15	—	2005	10.0	426.70	7.5	2,425.25							

Foster Power & Liquid Oxygen  
Deposition Return  
For Caisse Continuous Line  
Estimated Power Costs At Of 12/31/07

Accessory Number	Description	Estimated Power										Annual Average Line Numbering	Projected Unrecovered Capital	
		A4	In Service	Year	Age (Years)	Weight (lb/mo)	Repayment Interval (Years)	Chassis Date	Calculated Service Life	Average Service Life	Annual Actual			
215.160	Battery Charger			17,200	1963	44.5	248,420	25	2005	22.3	701.82	7.5	3,882.64	
215.3	CONDUCTORS, CONDUITS AND INSULATORS	671.108			14.5	10,187.438				19.5	44,777.21	7.5	235,429.89	
215.381	STATION GROUNDED SYSTEM	48,462			22.3	1,985.328				20.8	1,224.87	7.5	8,157.23	
215.377	Grounding Grid	48,023	1965	32.5	1,980.748	25			2005	40.5	1,202.98	7.5	8,084.31	
215.377	Grounding Grid	479	1967	10.5	4,870	25			2005	18.5	74.26	7.5	182.92	
215.382	COUPLER AND RACEWAY SYSTEM	720.208			18.2	1,134.1203				17.8	42,208.38	7.5	302,227.38	
215.378	Coupling Continuous Run 2" or Larger	87,368	1966	32.5	1,888.860	25			2005	40.5	1,432.80	7.5	92,282.80	
215.378	Coupling Continuous Run 2" or Larger	86,731	1963	41.5	200,780	25			2005	12.0	1,500.82	7.5	41,708.19	
215.378	Coupling Continuous Run 2" or Larger	77,388	1965	32.5	2,524,860	25			2005	40.5	1,432.80	7.5	14,906.80	
215.378	Coupling Less Than 2"	84,411	1967	10.5	186,210	1.5			2005	18.5	4,888.30	7.5	26,171.25	
215.378	Coupling Less Than 2"	10,000	1963	41.5	486,130	25			2005	12.0	1,502.30	7.5	68,800.68	
215.378	Coupling Less Than 2"	10,000	1963	41.5	862,500	25			2005	40.5	863.80	7.5	4,874.25	
215.378	Coupling Less Than 2"	10,000	1963	41.5	821,970	25			2005	40.5	4,888.80	7.5	34,481.56	
215.378	Coupling Less Than 2"	113,152	1963	41.5	821,970	25			2005	12.0	828.22	7.5	70,720.00	
215.378	Coupling Less Than 2"	100,579	1963	32.5	1,861,318	25			2005	40.5	2,779.48	7.5	20,546.00	
215.383	GENERATOR BUS	102,440			20.8	2,200.578				21.8	2,200.25	7.5	24,414.39	
215.379	Hose/Hose Barb, Coupling	82,687	1965	32.5	2,007.023	25			2005	40.5	2,007.43	7.5	15,505.60	
215.380	Phantom Transformer	4,588	1965	32.5	148,048	25			2005	40.5	114.65	7.5	852.88	
215.380	Phantom Transformer	3,587	1964	31.5	12,305	25			2005	11.0	238.00	7.5	2,485.60	
215.380	Grounding Transformer	10,988	1960	7.5	82,410	25			2005	15.0	722.63	7.5	1,094.00	
215.380	Grounding Transformer	882	1965	32.5	14,875	25			2005	40.5	14.88	7.5	102.13	
215.4	SWITCHING CONTROL AND PROTECTIVE SYSTEM	1,230,342			12.1	14,948.124				14.7	60,234.76	7.5	484,110.27	
215.501	CONTROL MODULE	194,524			23.1	2,053.379				25.7	5,005.33	5.4	32,081.15	
215.501	Main (High/Low) Control Board, Red Wire	42,873	1965	32.5	1,202,373	25			2005	40.5	1,671.83	7.5	8,028.60	
215.501	Resistor Panel, Red Wire	23,308	1965	32.5	797,465	25			2005	40.5	562.65	7.5	4,300.80	
215.502	Control Board, Red Wire & Tying	2,610	1965	22.5	94,825	25			2005	40.5	65.75	7.5	469.38	
215.502	Amplifier Panel	86,312	1962	18.5	1,322,336	25			2005	20.0	4,200.00	4.5	18,195.20	
215.503	HIGH BATH RESPONSE EXCITER SYSTEM	1,084,61			10.5	11,280,335				18.0	60,208.89	7.5	482,017.07	
215.620	Endorse	-	132,468	1967	9.5	1,982,173	25			2005	18.0	7,208.17	7.5	52,288.75
215.620	Foundation	28,176	1967	10.5	370,488				2005	18.0	2,009.78	7.5	15,073.23	
215.620	Cooling System	72,362	1967	10.5	798,688	25			2005	18.0	4,018.36	7.5	20,168.87	
215.620	Field Switch/Circuit Break	24,117	1967	10.5	263,279	25			2005	-	1,238.45	7.5	10,048.75	
215.620	Overall Detection System	12,659	1967	10.5	130,450	25			2005	18.0	608.84	7.5	1,024.88	
215.620	Resistor Assembly	190,800	1967	10.5	1,082,420	25			2005	18.0	10,048.89	7.5	75,208.67	
215.620	Blower And Enclosure	108,528	1967	10.5	1,198,344	25			2005	18.0	8,028.33	7.5	48,220.00	
215.620	Power System Substation	62,283	1967	10.5	632,977	25			2005	18.0	2,346.81	7.5	24,172.00	
215.620	Voltage Regulating System	24,117	1967	10.5	263,279	25			2005	18.0	1,238.33	7.5	10,048.75	
215.620	Main Fan Flying Module	12,659	1967	10.5	126,820	25			2005	18.0	608.84	7.5	1,024.88	
215.621	Armature Flywheel	12,659	1967	10.5	126,820	25			2005	18.0	608.84	7.5	1,024.88	
215.621	Resistor	278,803	1967	10.5	2,007,595	25			2005	18.0	808.84	7.5	4,024.98	
215.621	Communication/Control System	120,587	1967	10.5	1,200,164	25			2005	18.0	1,200.00	7.5	115,299.17	

## SCHEDULE V

Florida Power &amp; Light Company

Department Rates

For Cape Canaveral Unit 1

Estimated First Date 6/4 OR 12/31/07

Est. Capital Recovery Date =

2005

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Account Number	Description	Estimated Plant in Service	Age At 12/31/07	Vintag	Time Of Start	Age At Time Of Start	Weight	Registration Date	Chancellor Date	Average Service Life	Annual Actual	Average Remaining Life	Projected Unadjusted Capital
<b>215.625 SWITCHGEARS AND MOTOR CONTROL CENTER</b>													
215.621 12000A POWER DISTRIBUTION SYSTEM		47,035		27.0	1,200,340					20.8	1,304.34	7.5	11,702.54
215.622 Cable Phone, All Under 640		30,778	1985	32.5	1,042,750	25	2005	40.0	854.40	7.5	8,704.00		
215.623 Cable Phone, All Under 640		12,058	1987	10.5	1,040,620	25	2005	16.0	600.64	7.5	1,024.54		
<b>215.622 600 VOLT POWER DISTRIBUTION SYSTEM</b>													
215.704 Cable Phone, 640 Or Larger		16,102	1985	32.5	490,750	25	2005	40.0	377.50	7.5	2,651.25		
215.704 Transformer		2,819	1985	32.5	91,510	25	2005	40.0	70.48	7.5	524.58		
215.704 Communication System		11,018	1985	17.5	1,042,820	25	2005	20.0	502.85	7.5	3,277.38		
215.704 Communication System		8,209	1983	14.5	80,171	20	2005	22.0	251.32	7.5	1,864.18		
215.704 Circuit Blk, Above 600 Amps or Greater		8,209	1985	32.5	294,740	25	2005	40.0	205.75	7.5	1,500.41		
215.704 Switch, Fused Rated 500 Amps or Greater		14,084	1985	32.5	491,750	25	2005	40.0	372.10	7.5	2,700.75		
215.705 Motor Control Center Switchgear Section		4,601	1985	32.5	161,230	25	2005	40.0	124.03	7.5	802.19		
215.705 Motor Control Center Switchgear Section		60,754	1985	32.5	1,042,350	25	2005	40.0	1,484.10	7.5	10,635.75		
215.705 Motor Control Center Switchgear Section		82,151	1983	14.5	794,190	25	2005	22.0	2,370.80	7.5	17,774.75		
215.705 Motor Control Center Switchgear Section		12,058	1987	10.5	1,040,620	25	2005	16.0	600.64	7.5	8,024.54		
215.705 Lighting Advisor (On A Circuit)		1,054	1985	32.5	43,760	25	2005	40.0	41.35	7.5	310.15		
215.705 Cable Phone, All Under 640		24,228	1985	32.5	1,042,250	25	2005	40.0	800.86	7.5	6,007.13		
215.705 Cable Phone, All Under 640		12,058	1987	10.5	1,040,620	25	2005	16.0	600.64	7.5	4,024.54		
215.705 Endorse		2,308	1985	32.5	1,042,510	25	2005	40.0	82.70	7.5	602.25		
<b>215.625 4,100V POWER DISTRIBUTION SYSTEM</b>													
215.712 Cable Phone, 640 Or Larger		14,080	1985	32.5	648,750	25	2005	40.0	397.50	7.5	2,881.25		
215.712 Transformer		26,260	1985	32.5	602,600	25	2005	40.0	608.00	7.5	4,800.00		
215.712 Circuit Blk, Above 600 Amps or Greater		28,807	1985	32.5	91,570	25	2005	40.0	747.88	7.5	5,857.88		
215.712 Circuit Blk, Below 600 Amps or Greater		62,032	1982	15.5	348,1250	25	2005	13.0	4,842.46	7.5	36,378.46		
215.712 Switch, Fused Rated 500 Amps or Greater		62,291	1985	32.5	161,250	25	2005	40.0	1,682.23	7.5	12,817.06		
215.712 Switchgear Section		50,020	1989	8.5	462,230	25	2005	16.0	3,202.89	7.5	24,220.16		
215.713 Power Center Switchgear Section		22,420	1985	32.5	798,070	25	2005	40.0	600.75	7.5	4,200.63		
215.713 Lighting Advisor (In A Circuit)		11,271	1982	8.5	82,344	25	2004	13.0	8,148.89	7.5	6,000.19		
215.713 Non-Suppl Bus, Complete		14,054	1985	32.5	460,000	25	2005	40.0	373.85	7.5	2,903.88		
215.713 Fire Protection System Complete		7,477	1985	32.5	243,000	25	2005	40.0	100.82	7.5	1,001.84		
<b>215.626 INFORMATION SYSTEMS</b>													
215.621 LOAD CONTROL AND METERING SYSTEM		304,915		2.5	52,918			9.4	17,494.82	7.5	131,198.89		
215.704 Computer		16,340	1985	12.5	204,250	20	2005	20.0	817.92	7.5	6,327.50		
215.707 Remote		24,174	1985	12.5	94,154	20	2005	20.0	1,238.70	7.5	8,287.75		
215.707 Communication System		123,461	1987	0.5	61,741	20	2005	6.0	16,628.13	7.5	115,763.64		
<b>215.625 AUTOMATION/PROCESS DATA ACQUISITION SYSTEM</b>													
215.711 Communication System		3,261	1985	22.5	158,233	20	2005	40.0	84.03	7.5	632.18		
215.711 Communication System		24,044	1984	2.5	94,154	20	2005	11.0	2,055.82	7.5	10,203.84		
215.711 Communication System		21,362	1986	1.5	52,051	20	2005	9.0	2,314.11	7.5	17,805.83		
215.711 Power		12,022	1984	2.5	42,077	20	2005	11.0	1,020.81	7.5	8,196.82		
215.711 Power		1,613	1986	1.5	2,400	20	2005	9.0	178.22	7.5	1,244.17		
215.711 Optical Terminal		12,022	1984	2.5	42,077	20	2005	11.0	1,020.81	7.5	8,196.82		
215.711 Computer/Computer		192,355	1984	2.5	673,230	20	2005	11.0	17,000.64	7.5	131,198.77		

Florida Power & Light Company  
Depreciation Rates  
For Corp. Components Jan 1  
Estimated Plant Date As Of 12/31/97

Asset Number	Description	Estimated Plant in Service		Age At Time Of Retirement	Operating Dates	Calculated Service Life	Annual Interest Rate	Average Remaining Life	Projected Capital
		At 12/31/97	Year						
<b>215.184 GENERATOR PROTECTION SYSTEM</b>									
		104,875		10.2	1,086,513			15.9	6,986.02
215.173 Relay, Negative Sequence		1,084	1977	24.5	21,642	20	2005	32.0	7.5
215.173 Relay, Negative Sequence		5,170	1974	22.5	130,820	20	2005	21.0	100.45
215.173 Relay, Negative Sequence		50,860	1984	13.5	688,810	20	2005	21.0	2,421.80
215.173 Relay, Negative Sequence		1,117	1984	13.5	20,480	20	2005	21.0	72.34
215.173 Communication System		26,021	1983	4.5	162,140	20	2005	12.0	3,002.98
215.173 Communication System		8,023	1984	2.5	23,611	20	2005	11.0	873.00
215.173 Communication System		408,277		26.8	11,080,000			20.2	7.5
<b>216.1 MISCELLANEOUS POWER PLANT EQUIPMENT</b>									
216.1 STATION SERVICE EQUIPMENT		418,777		26.8	11,080,000			20.2	7.5
216.183 STATION SERVICE AIR SYSTEM		193,279		16.4	2,911,091			16.5	9,200.84
216.183 Compressor Air, Reciprocating, Compre		38,483	1982	5.5	21,987	25	2005	13.0	2,084.85
216.183 Compressor Air, Reciprocating, Compre		26,120	1995	2.5	32,325	25	2005	10.0	3,813.00
216.183 Compressor Air, Reciprocating, Compre		4,634	1982	5.5	22,187	20	2005	13.0	210.31
216.183 Choke/Elec. Motor, Compre		3,191	1985	2.5	8,483	20	2005	10.0	232.19
216.183 Choke/Elec. Motor, Compre		64,654	1995	22.5	2,081,755	25	2005	40.0	1,601.35
216.183 Flying Ax Under 4 inches		2,384	1985	32.5	77,868	25	2005	40.0	88.85
216.183 Flying Ax Under 4 inches		2,241	1982	5.5	12,206	20	2005	13.0	172.30
216.183 Compressor/Communication System		2,871	1984	2.5	8,263	20	2005	10.0	210.49
216.183 Compressor/Communication System		170,098		32.5	8,772,219			7.5	1,579.75
<b>216.184 INSTRUMENT AIR SYSTEM</b>									
216.184 Compressor/Air, Reciprocating, Compre		11,650	1985	32.5	377,650	25	2005	40.0	200.00
216.184 Choke/Elec. Motor, Compre		1,267	1985	32.5	44,428	20	2005	40.0	34.18
216.184 Film, Special Assembly		654	1985	32.5	22,755	25	2005	21.0	7.5
216.184 Flying Ax Under 4 inches		63,628	1985	32.5	2,074,670	25	2005	40.0	1,085.80
216.184 Flying Ax Under 4 inches		684	1985	32.5	22,755	25	2005	40.0	7.5
216.184 Flyer		654	1985	32.5	22,755	25	2005	40.0	100.13
216.184 Flyer		1,533	1985	32.5	40,956	25	2005	40.0	7.5
216.184 Flyer		65,176	1985	32.5	3,048,020	20	2005	40.0	2,209.40
216.184 Flyer		2,000		30.5	84,460			30.0	78.32
<b>216.185 TOOL, SHOP, AND GARAGE EQUIPMENT</b>									
216.185 Lathe, Prod.		2,000	1987	20.5	84,460	15	2005	34.0	78.32
216.185 Lathe, Prod.		64,500	1985	32.5	2,046,250	15	2005	40.0	2,112.00
216.185 Heating System								7.5	15,043.75

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

Fir-Claire Commercial Unit<sup>1</sup>

Estimated Firm Date As Of 12/31/07

Est. Capital Recovery Date = 2009

2009

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Account Number	Description	Estimated									
		Plan In Service Date	Original Use	Age At Time Of Retirement	Replacement Cost	On-Or Off-Cost	Average Service Life	Annual Interest	Average Remaining Life	Present Value	
3111	STRUCTURES AND IMPROVEMENTS	1,500,250	24.9	38,853,405	34.0	45,783.87	11.3	517,136.02			
3111.3	STATION BUILDINGS	1,321,403	26.5	36,032,321	35.8	36,912.81	11.3	415,360.54			
3111.320	TURBINE GENERATOR BUILDING	1,162,119	26.2	20,892,082	35.4	22,021.23	11.3	272,148.87			
3111.3203	Supernature, Inc. Steel & Concrete Building Apparatus/Arch Etc.	300,554	10/00	26.5	10,805,839	20/09	40.0	9,500.35	11.3	110,613.23	
3111.3203.1	Planting System Complex	262,724	10/00	26.5	9,182,634	20/09	40.0	7,784.10	11.3	8,238.18	
3111.3203.1	Lighting System Complex	57,845	10/00	26.5	1,848,503	20/09	40.0	1,465.13	11.3	94,620.44	
3111.3203.1	Heat Ventilating Fan	67,251	10/00	26.5	1,631,004	20/09	40.0	1,420.78	11.3	10,452.81	
3111.3203.1	Heat Distribution	17,987	10/00	26.5	504,303	18/09	32.0	880.80	11.3	804.85	
3111.3203.1	Fire Protection Sys Complex	3,123	10/00	26.5	80,028	15/09	20.0	104.10	11.3	190.15	
3111.3203.1	Fir Protection Sys Complex	16,148	10/00	26.5	471,718	25/09	40.0	374.70	11.3	4,386.98	
3111.3203.1	Fir Protection Sys Complex	178,448	10/01	6.5	781,209	25/09	40.0	6,835.89	11.3	78,312.72	
3111.3203.1	Heat	8,040	10/00	26.5	143,811	20/09	40.0	126.15	11.3	1,480.73	
3111.3203.1	Boilerhouse Foundation Work	402,206	10/00	26.5	137,423.82	20/09	40.0	12,005.13	11.3	138,623.94	
3111.348	BOILER BUILDING	51,418	26.5	1,685,473	26.4	1,625.70	10.8	14,205.55			
3111.3481	Lighting System Complex	48,808	10/00	26.5	1,264,158	20/09	40.0	1,224.70	11.3	14,084.05	
3111.3481	Heat Ventilating Fan	2,400	10/00	26.5	98,225	15/09	30.0	81.00	11.3	1,910.90	
3111.398	BOILER FEED PUMP BUILDING	24,378	26.5	808,772	26.0	727.18	10.5	7,053.29			
3111.5008	Supernature, Inc. Steel & Concrete Roof (Arch Etc.)	18,448	10/00	26.5	523,711	20/09	40.0	481.18	11.3	8,203.23	
3111.5008	Roof (Arch Etc.)	2,839	10/00	26.5	60,003	20/09	40.0	70.95	11.3	615.02	
3111.5172	Lighting Sys Complex	2,858	10/00	26.5	60,803	20/09	40.0	70.95	11.3	616.82	
3111.6173	Heat Ventilating Fan	2,128	10/00	26.5	60,408	18/09	30.0	70.93	11.3	108.40	
3111.6198	Substation Foundation Work	2,128	10/00	26.5	60,648	20/09	40.0	82.20	11.3	611.00	
3111.367	FORCED DRAFT FAN BUILDING	72,403	26.5	2,008,053	26.8	1,809.50	11.1	20,382.73			
3111.6002	Supernature, Inc. Steel & Concrete Roof Appearances	87,400	10/00	26.5	1,860,175	20/09	40.0	1,428.78	11.3	16,946.03	
3111.6002	Roof (Arch Etc.)	2,000	10/00	26.5	60,002	20/09	40.0	81.48	11.3	501.20	
3111.6004	Lighting Sys Complex	4,117	10/00	26.5	112,233	20/09	40.0	102.89	11.3	1,183.04	
3111.6008	Heat Ventilating Fan	4,649	10/00	26.5	132,497	20/09	40.0	118.23	11.3	1,338.50	
3111.6111	Heat Ventilating Fan	2,000	10/00	26.5	50,602	18/09	30.0	88.63	11.3	902.65	
3111.6224	Substation Foundation Work	2,000	10/00	26.5	50,002	20/09	40.0	91.48	11.3	501.00	
3111.4	Cooling Systems	290,051	16.1	3,821,174	26.8	8,802.36	11.5	10,778.08			
3111.413	OPENWATER COOLING WATER SYSTEM	230,051	16.1	3,814,174	26.8	8,802.36	11.5	10,778.08			
3111.4205	Dyna-Elec Motor, Compressor Pump, Burn & Boilers Or Lngre Pump Compressor	43,316	10/00	26.5	237,008	20/09	40.0	207.90	11.3	2,200.85	
3111.4271	Pump Burn & Boilers Or Lngre Pump Compressor	192,272	10/04	13.5	2,820,172	25/09	24.0	7,810.88	11.3	84,828.12	
3111.4272	Pump Compressor	20,196	10/00	26.5	78,009	25/09	40.0	684.88	11.3	7,551.08	
3111.4275	Shallow, x 4 Inch Pipe Size	7,000	10/00	26.5	201,438	20/09	40.0	178.70	11.3	2,032.05	
3112	BOILER PLANT EQUIPMENT	45,670,103	12.0	547,132,005	18.8	3,201,541.74	5.0	16,487,203.85			
3112.0	SETTLEMENTS AND CONTRIBUTIONS	(24,902)	2.5	(51,400)	20.8	8,802.36	11.5	10,778.08			
312.004	Vendor/Contractor Contribution	(24,902)	10/05	2.5	(51,400)	20.8	14.0	(1,754.20)	11.5	(20,178.78)	

Account 1 Number	Description	Estimated Plant In Service Dates										Average Service Life	Annual Rate	Average Remaining Life	Projected Unrecovery
		Age At Time Of Vintage	Age At vintage	Repayment Interval	Overdue Date	Calculated Date	Life	Actual	Life	Actual	Capita				
312.121	BOILER STRUCTURE	7,326,266	10.4	24,635,234								13.8	\$40,924.40	5.9	\$ 177,967.72
312.0005	Coupler	410,262	1991	8.5	2,086,833	10	2001	10.0	41,026.20	1.5	143,586.70				
312.0001	Structural Metal And Trusses	833,050	1989	20.5	23,787,867	0	2009	40.0	20,840.23	11.5	236,862.90				
312.0002	Stainless Ladders, Cables and Handrails	167,200	1969	47,000	4,700,000	0	2009	40.0	18,021.75	11.5	48,078.83				
312.0003	Stainless Ladders, Cables and Handrails	98,439	1980	7.5	726,203	0	2009	19.0	5,181.00	11.5	98,561.50				
312.0002	Stainless Ladders, Cables and Handrails	26,201	1991	6.5	226,307	0	2009	18.0	2,011.17	11.5	23,136.82				
312.0005	Boiler Room Cleaning	262,798	1980	7.5	2,983,985	0	2009	19.0	202,798.11	11.5	228,327.21				
312.0004	Boiler Inspection	2,467,483	1991	6.5	18,771,860	10	2001	10.0	2,086,796.30	11.5	1,070,794.06				
312.0005	Boiler Other Cleaning	1,968,789	1980	7.5	14,206,918	20	2009	18.0	102,020.42	11.5	1,191,626.46				
312.0006	Boilermaking & Refacing	295,318	1980	7.5	2,274,885	10	2000	10.0	28,531.80	2.5	73,420.50				
312.0006	Boilermaking & Refacing	171,947	1991	6.5	171,850	10	2001	10.0	17,384.70	2.5	62,881.45				
312.0007	Boilermaking & Refacing	224,828	1980	7.5	8,296,048	0	2009	40.0	8,673.20	11.5	64,591.80				
312.0008	Changer Drive Assembly	26,201	1991	6.5	235,327	0	2009	18.0	2,011.17	11.5	23,136.82				
312.121	BOILER PRESSURE PARTS	21,160,837	10.0	211,747,628								11.1	1,871,002.64	3.1	\$ 3,860,651.32
312.0005	Heater, 4 inches Or Larger	270,274	1980	28.5	10,810,320	10	1999	30.0	12,264.24	1.5	14,863.70				
312.0005	Heater, 4 inches Or Larger	160,479	1980	7.5	1,274,863	10	2000	10.0	18,687.80	2.5	43,278.75				
312.0005	Heater, 4 inches Or Larger	12,087	1991	6.5	78,428	10	2001	10.0	1,200.70	2.5	4,223.45				
312.0005	Piping, All Under 4 inches	4,682	1976	21.5	100,018	10	2006	20.0	155.07	8.5	1,194.07				
312.0006	Piping, All Under 4 inches	6,938	1982	15.5	107,074	10	2002	20.0	245.40	4.5	1,184.20				
312.0006	Piping, All Under 4 inches	118,100	1991	6.5	702,450	10	2001	10.0	11,870.00	2.5	41,335.00				
312.0007	Piping, All Under 4 inches	60,704	1980	26.5	2,000,964	10	1999	20.0	200,200.13	1.5	4,485.20				
312.0007	Piping, All Under 4 inches	70,287	1991	6.5	1,004,021	10	2001	10.0	78,286.70	2.5	274,281.85				
312.0007	Piping, All Under 4 inches	102,453	1983	4.5	484,488	10	2003	10.0	50,278.30	1.5	162,208.15				
312.0008	Piping, All Under 4 inches	21,676	1993	4.5	142,277	10	2003	10.0	3,161.60	0.5	17,288.80				
312.0001	Valve, Spring Operated	270,464	1991	6.5	1,490,493	10	2001	10.0	21,594.50	2.5	71,486.75				
312.0001	Valve, Spring Operated	70,453	1980	1.5	134,125	10	2006	10.0	17,500.30	0.5	64,070.55				
312.0004	Valve, Wedge Section	602,450	1989	28.5	14,320,053	10	1999	20.0	14,748.60	1.5	24,432.20				
312.0004	Valve, Wedge Section	620,056	1980	7.5	48,573,045	10	2000	10.0	630,198.00	2.5	1,000,421.90				
312.0004	Economic Section	300,322	1980	28.5	87,462	10	1999	20.0	10,211.07	1.5	163,398.00				
312.0008	Boiler Drums	428,344	1989	28.5	12,622,824	10	1999	20.0	14,611.47	1.5	21,872.20				
312.0008	Boiler Drums	198,479	1980	7.5	1,476,503	10	2000	10.0	18,867.80	2.5	62,719.75				
312.0007	Superheater Section	471,031	1989	28.5	13,460,979	10	1999	20.0	18,250.00	1.5	22,500.00				
312.0007	Superheater Section	5,800,453	1991	6.5	30,130,069	10	2001	10.0	600,482.00	2.5	2,070,198.10				
312.0008	Radiator Section	940,458	1989	28.5	10,407,841	10	1999	20.0	18,020.87	1.5	27,531.20				
312.0008	Radiator Section	872,455	1991	6.5	8,327,793	10	2001	10.0	87,250.80	2.5	246,728.75				
312.0008	Condenser Water Pump	2,078,762	1991	6.5	18,600,003	10	2001	10.0	201,478.20	1.5	1,000,671.75				
312.0003	Condensate	300,429	1989	28.5	10,454,827	10	1999	20.0	12,227.83	1.5	98,347.45				
312.0104	Insulation Flying Run 4 in or Larger	233,470	1991	6.5	1,517,105	10	2001	10.0	23,341.00	2.5	81,880.00				
312.0104	Insulation Flying Run 4 in or Larger	43,971	1992	4.5	197,870	10	2003	10.0	4,397.10	1.5	24,194.00				
312.2	STEAM SYSTEMS AND EQUIPMENT	1,221,712	17.0	21,848,831								17.5	70,267.20	5.3	\$ 71,257.61
312.251	MAIN STEAM PIPING	200,220	15.0	6,340,821								14.2	28,028.34	2.7	\$ 50,527.30
312.1203	Piping, Run 4 inches Or Larger	130,082	1989	28.5	2,840,267	10	1999	20.0	4,502.07	1.5	6,753.10				
312.1206	Vessel, Power Operated	43,243	1989	28.5	1,235,278	10	1999	20.0	1,644.77	1.5	2,187.15				
312.1209	Vessel, Power Operated	26,804	1986	1.5	53,700	10	2000	10.0	2,500.40	0.5	30,413.40				
312.1212	Insulation Equipment	20,721	1991	6.5	238,791	10	2001	10.0	3,873.70	2.5	13,802.85				
312.1212	Insulation Flying Run 4 in or Larger	143,274	1991	6.5	944,261	10	2001	10.0	14,527.40	2.5	50,448.30				

Florida Power & Light Company  
Depreciation Rates  
For Capital Construction U.S. 2  
Estimated Plant Dates As Of 10/31/07

Asset# Number	Description	Estimated Plant In Service		Wear Rate Basis	Age At 10/31/07	Age At Year End	Weight (tons)	Impairment Recovery (years)	Chromate Date Entered (yr mon.)	Calculated Service Life	Average Annual Service Life	Actual Service Life	Remaining Service Life	Average Annual Rate	Projected Capital Rate
		A	B												
212.252	EXTRACTION STEAM SYSTEM	238,443			15.0	10,623,634					22.9	14,659.71	11.5	104,571.0	
212.1291	Piping, Run 4 inches Or Larger	502,254	1969	26.5	2,820,684	0					20.0	40.0	2,870.60	11.5	29,561.20
212.1295	Valve, Power Operated	27,223	1969	26.5	2,720,891	0					20.0	40.0	683.33	11.5	7,088.24
212.1297	Insulation, Piping Run 4 in or Larger	265,28	1921	6.5	1,234,359	20					20.0	40.0	62.50	11.5	131,184.84
212.253	AUXILIARY/CLEANER/REDUCER STEAM SYSTEM	86,178			26.5	2,498,073					40.0	2,154.45	11.5	24,778.16	
212.1213	Piping, All Under 4 inches	848	1969	26.5	24,169	0					20.0	40.0	2,470.60	11.5	243.32
212.1214	Insulation, Piping Run 4 in or Larger	38,793	1969	26.5	1,723,792	0					20.0	40.0	1,684.50	11.5	17,160.75
212.1218	Valve, Power Operated	21,814	1969	26.5	821,690	20					20.0	40.0	645.33	11.5	6,271.82
212.1220	Drainage/Steam, Startup/Run, By Hand	2,726	1969	26.5	108,479						20.0	40.0	92.40	11.5	1,074.10
212.262	REHEAT STEAM SYSTEM	410,821			16.0	7,800,603					16.1	24,428.74	2.0	73,778.06	
212.1615	Piping, Run 4 inches Or Larger	221,249	1969	26.5	8,278,647	10					20.0	40.0	7,361.63	11.5	11,027.45
212.1619	Valve, Power Operated	1,167	1969	26.5	382,424	0					20.0	40.0	288.03	11.5	593.15
212.1621	Insulation, Piping Run 4 in or Larger	177,481	1969	6.5	1,152,427	10					20.0	40.0	17,745.10	11.5	82,107.85
312.3	CONDENSATE AND FEEDWATER SYSTEMS	1,267,704			16.1	63,180,770					20.0	127,779.20	10.3	1,200,659.07	
312.361	CONDENSATE SYSTEM	878,247			16.1	13,984,110					24.8	20,841.21	11.4	403,274.00	
312.3100	Heat Exchanger, Shell Heat Exchanger, Shell	66,670	1969	26.5	2,470,005	25					20.0	40.0	2,168.75	11.5	24,817.63
312.3103	Heat Exchanger, Shell Heat Exchanger, Shell	61,050	1969	12.5	824,175	25					20.0	40.0	2,462.00	11.5	28,603.20
312.3105	Heat Exchanger, Tube Bends	170,477	1969	6.5	1,110,751	25					20.0	40.0	663.17	11.5	108,171.42
312.3106	Heat Exchanger, Tube Bends	60,470	1969	26.5	2,470,005	25					20.0	40.0	2,198.70	11.5	24,917.63
312.3107	Heat Exchanger, Tube Bends	61,050	1969	12.5	824,175	25					20.0	40.0	2,462.00	11.5	28,603.20
312.3109	Heat Exchanger, Tube Bends	150,328	1969	6.5	1,020,070	25					20.0	40.0	817.82	11.5	102,598.88
312.3111	Heat Exchanger, Tube Bends	20,718	1969	12.5	961,471	0					20.0	40.0	1,088.15	11.5	17,125.07
312.3102	Piping, All Under 4 inches	126,569	1969	26.5	3,250,259	0					20.0	40.0	2,228.70	11.5	37,258.16
312.3103	Piping, Run 4 inches Or Larger	1,744	1969	6.5	1,123.00	0					20.0	40.0	96.89	11.5	1,194.22
312.3105	Piping, Run 4 inches Or Larger	50,532	1969	26.5	1,871,162	0					20.0	40.0	1,413.20	11.5	16,210.06
312.3106	Valve, Power Operated	20,897	1969	12.5	442,404	0					20.0	40.0	1,870.28	11.5	12,827.98
312.3107	Valve, Power Operated	8,654	1969	12.5	160,128	25					20.0	40.0	51.5	11.5	2,007.00
312.3109	Compressed/Decompression System	16,054	1969	12.5	168,807	25					20.0	40.0	1,250.00	11.5	8,250.00
312.3112	Control/Communication System	10,007	1969	26.5	198,602	25					20.0	40.0	1,771.00	11.5	13,771.71
312.3117	Control/Communication System	60,659	1969	6.5	420,918	25					20.0	40.0	2,718.11	11.5	42,708.28
312.3122	Insulation - Equipment	3,013	1969	26.5	1,000	0					20.0	40.0	1,200.77	11.5	14,740.13
312.3123	Insulation - Equipment	3,013	1969	26.5	1,000	0					20.0	40.0	1,200.77	11.5	14,740.13
312.3125	MAIN FEEDWATER SYSTEM	744,314			24.9	16,527,478					23.4	22,202,37	11.5	798,477.24	
312.3126	Heat Exchanger, Shell Heat Exchanger, Total Bends	190,160	1969	26.5	1,291,000	25					20.0	40.0	4,179.00	11.5	54,393.50
312.3127	Heat Exchanger, Total Bends	160,160	1969	26.5	1,291,000	20					20.0	40.0	4,179.00	11.5	54,393.50
312.3128	Heat Exchanger, Total Bends	7,289	1978	21.5	17,794	0					20.0	40.0	242.00	11.5	2,784.05
312.3129	Heat Exchanger, Total Bends	212,247	1969	26.5	6,000,040	0					20.0	40.0	6,000.00	11.5	61,021.01
312.3131	Valve, Power Operated	26,223	1969	26.5	7,47,841	20					20.0	40.0	650.83	11.5	7,441.89
312.3132	Valve, Power Operated	72,463	1969	6.5	473,480	20					20.0	40.0	4,046.83	11.5	46,536.56
312.3133	Insulation/Piping Run 4 in or Larger	40,682	1969	26.5	303,423	0					20.0	40.0	2,923.44	11.5	26,524.61

## SCHEDULE V

Florida Power &amp; Light Company

Classification Basis

For Cogen Commerce Unit 2

Estimated Power Data As Of 12/31/07

Ex-Com Retail Recovery Data •

2008

Account Number	Description	Estimated Power In Service										Average Service Life	Annual Revenue	Average Remaining Life	Projected Unrecovered Capital	
		Plan	In Service	Business	Vintage	Age At Study	Age At Vintage	Weight (MWh)	Planned Interval (MWh)	Calculated Interval (MWh)	Days					
212.264	MAIN FEDOMETER PUMP SYSTEM	917,941			19.7	14,084,773					24.7	27,209,53	7.9	283,382,22		
212.265	CENTRIFUGAL PUMPS															
212.2651	Centrifugal/Pump System	2,775	1969	26.5	77,948							2009	40.0	66.39	11.5	794,31
212.2654	Centrif. Elec. Motor, Rotating Arm	243,483	1983	14.5	3,325,880							2003	20.0	13,172.00	8.5	68,346,00
212.2655	Centrif. Electric Motor, Stationary Arm	243,483	1983	14.5	3,325,880							2003	20.0	13,172.00	8.5	68,346,00
212.2659	Pump Rotating Arm	53,852	1969	26.5	1,394,632							2009	40.0	13,242.60	11.5	50,986,20
212.2678	Pump Rotating Arm	26,673	1982	9.5	180,477							2009	17.0	1,677.42	11.5	49,294,97
212.2689	Pump Rotating Arm	21,120	1984	4.5	7,820							2009	14.0	1,492.00	11.5	16,182,00
212.2693	Pump Stationary Arm	60,173	1969	26.5	1,714,088							2009	40.0	13,054.38	11.5	17,260,31
212.2695	Other Coupling, Mechanical	16,147	1969	26.5	545,600							2009	40.0	4,279.68	11.5	4,904,76
212.2698	Coupling, Hydronic, Stationary Arm	16,100	1969	26.5	2,881,008							2009	40.0	2,827.20	11.5	26,082,80
212.2700	Coupling, Hydraulic, Rotating Arm	16,100	1969	26.5	2,881,008							2009	40.0	2,827.20	11.5	26,082,80
212.2707	Bearing Assembly	16,241	1969	26.5	211,819							2009	40.0	2,771.53	11.5	3,148,54
212.2708	Bear. Casing	16,241	1969	26.5	211,819							2009	40.0	2,771.53	11.5	3,148,54
212.2709	Lube Oil Casing	16,241	1969	26.5	211,819							2009	40.0	2,771.53	11.5	3,148,54
212.2773	Hydraulic Coupling Center	16,241	1969	26.5	117,891							2009	40.0	1,123.15	11.5	1,186,23
212.2775	Coupling Oil Seal	16,241	1969	26.5	25,000							2009	18.0	2,771.53	11.5	2,545,23
212.286	HEATER VENTS AND DRAINS SYSTEM	613,796			14.4	7,454,110						22.5	22,389.00	11.5	263,138,10	
212.2901	Piping, All Under 4 inches	172,298	1969	26.5	4,607,683							2009	40.0	4,239.45	11.5	49,610.00
212.2903	Piping, All Under 4 inches	3,083	1970	21.5	6,205			0				2009	35.0	120.00	11.5	1,281,05
212.2904	Piping, All Under 4 inches	223,894	1981	8.5	2,194,728			0				2009	16.0	17,280.11	11.5	208,424,78
212.2910	Insulation Equipment	3,894	1991	6.5	26,006			20				2009	18.0	221.23	11.5	2,545,23
212.2913	Pump Components	2,251	1969	26.5	82,654			20				2009	40.0	81.28	11.5	824,00
212.2914	CHNL/BLK. BASIC, Complex	1,438	1969	26.5	182,778			20				2009	40.0	130.40	11.5	1,581,00
212.290	CHEMICAL FEED SYSTEM	14,847			20.5	423,149						40.0	371.14	11.5	4,208,52	
212.2934	Piping, All Under 4 inches	5,463	1969	26.5	180,551			0				2009	40.0	132.23	11.5	1,379,24
212.2935	Piping, Chemical Feed Wet Nitrogen	6,294	1969	26.5	200,000			20				2009	40.0	235.05	11.5	2,088,20
212.290	CONDENSATE TRANSFER SYSTEM	26,920			26.5	1294,004						40.0	694.29	11.5	10,238,80	
212.3469	CHNL/BLK. BASIC, Complex	1,046	1969	26.5	20,806			20				2009	40.0	26.20	11.5	201,20
212.3483	Piping, Pipe & Thread Or Larger	17,208	1983	26.5	490,371			20				2009	40.0	4,633.15	11.5	4,981,73
212.3483	Piping, Chemical	8,677	1969	26.5	24,625			20				2009	40.0	21.43	11.5	248,20
212.3488	Tank	16,319	1969	26.5	479,342			0				2009	40.0	420.48	11.5	4,538,48
212.3602	WATER SAMPLING AND ANALYZING SYSTEM	81,000			8.1	261,954						16.5	2,123.41	11.5	26,195,21	
212.3614	Analyser	14,459	1982	8.5	78,065			20				2009	17.0	858.24	11.5	9,835,21
212.3615	Analyser	20,669	1983	8.5	133,421			20				2009	16.0	1,053.08	11.5	21,380,22
212.3618	Analytic, Hydrogen	7,472	1991	6.5	46,500			20				2009	16.0	415.11	11.5	4,773,78
212.4	BOILER AUXILIARY SYSTEMS	10,000,001			12.7	124,712,24						16.0	902,908.47	8.5	5,024,904,43	
212.421	AIRPAC/SEAL AIR SYSTEM	44,452			26.5	1,206,478						20.0	1,484.00	1.5	2,228,10	
212.4233	Piping, All Under 4 inches	22,261	1969	26.5	634,439			20				2009	20.0	742.03	1.5	1,113,05
212.4235	Piping, Pipe & Thread Or Larger	22,261	1969	26.5	634,439			20				2009	20.0	742.03	1.5	1,113,05
212.4252	BOILER DUCTS	2,667,630			10.8	29,875,346						17.0	205,771.05	8.3	1,822,814,59	
212.4263	Ductwork Insulation And Ducts Casing	142,637	1969	26.5	4,071,425			0				2009	40.0	1,521.43	11.5	41,071.20

Florida Power & Light Company  
Depreciation Rates  
For Cogeneration Unit 2  
Estimated Plant Data As Of 12/31/07

Account Number	Description	Estimated Present Value (\$100's)		Weighted Average Life (Years)	Age At Time Of Retirement	Remaining Useful Life (Years)	Annual Depreciation	Average Remaining Life	Proposed Salvage Value
		A	B						
312.4253	Combustion Air Duct Cleaning	2,111,740	1981	6.5	13,276,362	0	2008	18.0	111,218.33
312.4254	Air Heater Outer Duct To Whirlpool	482,187	1980	5.5	3,687,479	10	2008	10.0	48,218.70
312.4255	Air Heater Outer Duct To Duct Collector	2,163,575	1982	4.5	14,244,588	15	2008	14.0	18,785.84
312.4256	Estimation Outer Duct	484,625	1980	26.5	13,355,861	0	2008	40.0	111,715.65
312.4257	Airplane, Combustion Pipe Gage	1,281	1989	26.5	182,304	20	2008	40.0	123.78
312.4258	Anemometer, Combustion Pipe Gage	18,155	1982	4.5	86,198	20	2008	14.0	1,167.18
312.4259	Duct Collector Outer Duct	111,121	1980	26.5	2,166,849	0	2008	40.0	2,778.03
312.4263	AIR HEATER	1,466,886		11.7	17,002,471			11.8	121,288.47
312.4264	FORCED DRAFT FAN	643,806		17.0	8,084,022			21.0	20,351.07
312.4265	Oil/Bleach Motor, Compressor	81,038	1979	18.5	1,488,801	20	1980	20.0	4,051.20
312.4267	Oil/Bleach Motor, Rotating Arm	7,609	1980	26.5	227,117	20	2008	40.0	1,168.75
312.4268	Oil/Bleach Motor, Rotating Arm	8,286	1982	4.5	28,737	20	2008	40.0	123,213.36
312.4269	Heater Burner/Blower	178,645	1981	6.5	1,167,803	1989	18.0	22,618.63	8.5
312.4270	Heater Burner/Blower	186,006	1984	2.5	682,820	2002	8.0	24,920.80	4.5
312.4276	Air Bleach Cleaning Equipment	48,294	1987	20.5	880,412	2002	20.0	1,600.25	11.5
312.4280	Air Bleach Cleaning Equipment	985,442	1982	4.5	744,469	2002	10.0	16,844.20	8.5
312.4281	Furnace, Air Heater	21,271	1980	26.5	6,196,074	1989	20.0	12,487.75	11.5
312.4282	Boiling Assembly, Radiator	94,343	1980	26.5	1,564,778	2008	40.0	1,208.59	11.5
312.4284	FORCED DRAFT FAN	643,806		17.0	8,084,022			21.0	20,351.07
312.4285	Oil/Bleach Motor, Compressor	81,038	1979	18.5	1,488,801	20	1980	20.0	4,051.20
312.4287	Oil/Bleach Motor, Rotating Arm	7,609	1980	26.5	227,117	20	2008	40.0	1,168.75
312.4288	Oil/Bleach Motor, Rotating Arm	8,286	1982	4.5	28,737	20	2008	40.0	123,213.36
312.4289	Disk Brake Motor, Stationary Arm	7,608	1980	26.5	227,117	20	2008	40.0	1,168.75
312.4290	Disk Brake Motor, Stationary Arm	8,286	1982	4.5	28,737	20	2008	40.0	123,213.36
312.4294	Oil/Bleach Motor, Stationary Arm	8,286	1980	26.5	227,117	20	2008	40.0	1,168.75
312.4295	Furnace/Blower, Rotating Arm	177,548	1980	7.5	1,231,086	2002	20.0	19,844.63	11.5
312.4296	Furnace/Blower, Rotating Arm	177,548	1980	7.5	1,231,086	2002	20.0	19,844.63	11.5
312.4297	Foundation	13,468	1980	26.5	284,083	0	2008	40.0	107,462.75
312.4298	Generator Drive Assembly	19,737	1980	26.5	602,600	20	2008	40.0	12,300.88
312.4299	Generator	23,654	1980	26.5	842,771	20	2008	40.0	20,814.33
312.4302	Furnace Draft Fan Inlet Duct	19,277	1980	26.5	682,600	0	2008	40.0	16,800.34
312.4303	Hydraulic Coupling, Coupling	1,284	1980	26.5	26,884	20	2008	40.0	2,000.13
312.4308	Coupling, Hydraulic, Stationary Arm	8,278	1980	26.5	104,679	0	2008	40.0	1,044.40
312.4347	Coupling, Hydraulic, Rotating Arm	16,727	1980	26.5	562,005	20	2008	40.0	11.5
312.4681	Lube Oil System	18,727	1980	26.5	562,005	20	2008	40.0	1,090.70
312.4682	Control/Instrumentation System	18,727	1980	26.5	562,005	20	2008	40.0	1,090.70
312.4683	Control/Instrumentation System	2,728	1980	21.5	64,889	20	2008	33.0	83.00
312.4685	Vibration Analysis System	41,153	1980	8.5	200,804	20	2008	31.0	804.83
312.4697	600T BLOWER SYSTEM	308,000		23.2	8,080,000			21.0	17,507.29
312.4800	Control Panel	8,484	1980	11.5	100,000	10	2008	20.0	4,142.20
312.4801	Control/Instrumentation System	21,027	1980	11.5	241,611	10	2008	20.0	1,061.25
312.4802	Piping, All Lined 4 inches	28,700	1980	26.5	818,171	10	1989	20.0	8,054.49
312.4803	Piping, Num 4 inches Or Larger	63,152	1980	26.5	1,790,311	10	1989	20.0	14,635.30
312.4809	Instrumentation Draft Blower At Pump, By Weight	165,194	1980	26.5	1,003,143	10	1989	20.0	2,017.80
312.4813	Insulation Piping Blower 4 inch Or Larger	60,033	1981	6.5	448,715	10	2001	10.0	44,803.30
312.4828	CHEMICAL WASHDOWN SYSTEM	120,002		28.5	3,422,622			30.0	4,003.07
312.4832	Piping, All Lined 4 inches	81,784	1980	26.5	1,790,274	20	1989	20.0	1,944.27
312.4840	Tank	58,324	1980	26.5	1,002,343	20	1989	20.0	1,002.07
312.4858	BOILER CONTROL SYSTEM	2,118,705		10.5	22,842,076			20.0	10,807.79
								11.5	1,248,543.06

## SCHEDULE V

Florida Power &amp; Light Company

Dependability Studies

For Cape Canaveral Unit 2

Estimated Plant Data As Of 12/31/98

Est. Capital Recovery Date •

2009

Account Number	Description	Estimated Plant In Service Dates		Vintages (Year)	Age At Time Of Retirement (Years)	Projected Service Life (Years)	Operating Days	Calculated Lth	Average Service Life	Annual Actual	Average Remaining Life	Projected Remaining Unadjusted
		A	B									
312-6002	Control System Application	1985	1991	0	0	10-20	20	2009	14.0	823.28	11.5	12465.89
312-6003	Control Panel	1987	1993	20	4,481.250	20	2009	40.0	3,038.68	11.5	43,308.26	
312-6003	Control Panel	1991	1991	0	1,162.875	20	2009	18.0	10,178.00	11.5	117,047.26	
312-6006	Computer/Processor	1985.500	1991	0.5	1,082.500	20	2009	18.0	9,252.77	11.5	108,458.31	
312-6007	Computer/Processor	1981	1991	0.5	4,871.500	20	2009	40.0	41,637.29	11.5	478,428.89	
312-6010	Urgo Client	1989	1991	0.5	640.500	20	2009	18.0	5,361.81	11.5	23,184.53	
312-6011	Communication System	225.750	1995	25.5	6,718.018	20	2009	40.0	5,893.88	11.5	67,778.36	
312-6011	Communication System	1983	1983	17.5	6,218.000	20	2009	20.0	194.05	2.5	465.13	
312-6011	Communication System	1987	1989	0.5	37.250	20	2009	20.0	275.25	11.5	2,522.53	
312-6011	Communication System	1984.287	1991	0.5	2,628.000	20	2009	18.0	31,018.84	11.5	266,682.26	
312-611	LIME SLURRY SYSTEM	81.981	27.0	1,000.059				29.4	2,078.74	2.2	4,472.26	
312-6008	Dielectric Master Compressor	2,000	1988	0.5	27.075	20	2009	21.0	135.71	11.5	1,960.71	
312-6008	Piping, All Under & Above Agitator	24.487	1989	20.5	697.250	20	1999	20.0	815.23	1.5	1,222.85	
312-6008	Tank, Slurry Mixing	10,682	1989	20.5	725.750	20	1999	20.0	815.40	1.5	124.10	
312-6008	Tank, Slurry Mixing	11,848	1989	20.5	231.911	20	1999	20.0	260.20	1.5	302.20	
312-612	SODIUM COLLECTOR SYSTEM	820.894	11.2	10,381.023				20.4	43,284.11	11.5	622,021.12	
312-6120	Chassis, With Isolation	41.222	1989	20.5	1,178.112	0	2009	40.0	1,020.80	11.5	11,954.29	
312-6120	Chassis, With Isolation	726.230	1991	0.5	4,720.504	0	2009	18.0	40,487.72	11.5	460,205.81	
312-6123	Piping, All Under & Above Casing	24.154	1989	20.5	600.304	0	2009	40.0	613.10	11.5	7,000.85	
312-6123	Casing	13.220	1989	20.5	426.100	20	2009	40.0	360.00	11.5	4,360.00	
312-6128	Crystalline Separators	82.021	1989	20.5	2,208.502	20	2009	40.0	2,018.20	11.5	23,147.45	
312-6128	Hopper	13.220	1989	20.5	424.100	20	2009	40.0	320.00	11.5	4,320.00	
312-6128	C-Axis Reaction Blower	20.577	1989	20.5	500.445	20	2009	40.0	354.43	11.5	5,678.80	
312-624	SLACK	800.117	15.4	13,950.444				18.5	47,561.40	8.1	450,001.25	
312-628	Lighting System Complete	14,474	1989	20.5	422.100	20	2009	40.0	370.20	11.5	4,290.20	
312-628	Light And Platform	25.000	1989	20.5	644.200	0	2009	40.0	760.70	11.5	8,140.05	
312-628	Light And Platform	12,346	1989	17.5	224.000	0	2009	20.0	442.42	11.5	4,034.10	
312-6281	Substation Foundation Work	160.107	1989	20.5	2,000.000	0	2009	40.0	2,282.00	11.5	26,005.76	
312-6282	Outfall Customer Work	162.862	1989	20.5	4,664.132	0	2009	40.0	4,072.80	11.5	40,960.70	
312-6284	Emission Monitoring Analyzer	20.790	1978	18.5	421.762	20	1999	20.0	1,327.80	0.5	889.80	
312-6284	Emissions Monitoring Analyzer	191.307	1984	2.5	600.000	10	2004	10.0	18,198.70	6.5	198,021.25	
312-6285	Motor, Line	16,000	1989	20.5	2,023.500	0	2009	40.0	2,222.00	11.5	26,523.00	
312-6285	Agitator, Open	13,807	1983	18.5	347.022	20	1999	20.0	891.00	0.5	446.93	
312-6285	Control/Instrumentation System	62,000	1984	2.5	217.018	20	2009	15.0	4,123.07	11.5	47,577.17	
312-6285	Com-Cooler/Power	160.202	1984	2.5	607.507	20	2009	15.0	1,250.00	11.5	182,798.20	
312-647	COMPONENTS CLOSED COOLING WATER SYSTEM	246,446	27.0	6,807,300				36.2	4,871.42	8.2	63,947.22	
312-6570	Control/Instrumentation System	24,303	1978	19.5	471.000	20	1999	20.0	1,215.15	0.5	907.50	
312-6571	Drive, Disc, Metal, Composite	4,579	1989	20.5	120.473	20	2009	40.0	114.43	11.5	1,318.18	
312-6574	Heat Exchanger, Sheet	26,350	1989	20.5	1,126.412	25	2009	40.0	905.00	11.5	11,453.71	
312-6575	Heat Exchanger, Tube Bundle	24,150	1989	20.5	1,126.412	25	2009	40.0	906.00	11.5	11,453.71	
312-6577	Piping, Non-Asbestos Or Laminated	118,740	1989	20.5	0	0	2009	40.0	2,083.50	11.5	24,425.25	
312-6578	Piping, Composite	6,322	1989	20.5	180.177	0	1999	20.0	270.73	1.5	316.10	
312-6579	Tube	63	1989	20.5	14,049	0	2009	40.0	13.03	11.5	148.78	
312-6583	Worm, Power Operated	13,304	1989	20.5	278.164	0	2009	40.0	322.00	11.5	2,024.80	
312-6583	FUEL SUPPLY SYSTEMS	426,077	21.8	6,250.183				27.8	15,235.06	11.1	170,202.10	

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Cogeneration Unit 2  
Estimated Plant Cost As Of 12/31/02

First Capital Recovery Dates • 2009

Account Number	Description	Estimated Plant In Service Before										Average Service Life	Annual Actual	Average Unit Revenue	Projected Capital	
		A/C 1301-027	B	C	D	E	F	G	H	I	J					
312.821	HEAVY OIL SUPPLY SYSTEM	378,198		22.0	8,327,179							28.0	13,526.96	11.5	193,594.88	
312.812	Drill, Elec. Motor, Compressor	26,182	1968	28.5	762,287	20						2008	40.0	600.55	11.5	7,608.83
312.813	Foundation	12,825	1969	28.5	323,543	0						2009	40.0	210.13	11.5	2,508.44
312.814	Piping, All Under 4 inches	11,328	1963	4.5	8,127.1	0						2009	18.0	706.63	11.5	8,548.19
312.815	Piping, Pipe & Fittings Or Larger	90,471	1960	24.5	2,074,539	0						2009	40.0	2,281.89	11.5	26,071.36
312.816	Pump, Compressor	34,818	1969	28.5	882,256	25						2009	40.0	870.40	11.5	10,026.80
312.818	Silencer & 4 inch Pipe Size	8,602	1968	28.5	267,567	0						2009	40.0	235.05	11.5	2,702.50
312.819	Trans.	48,473	1969	28.5	1,361,491	0						2009	40.0	1,214.82	11.5	14,826.99
312.8194	Transmission, Major	23,965	1965	2.5	57,463	20						2009	14.0	1,041.79	11.5	14,800.34
312.8197	Vessel, Pressure Operated	18,037	1959	28.5	942,553	0						2009	40.0	475.83	11.5	8,473.14
312.8198	Vessel, Power Operated	7,985	1965	2.5	17,800	0						2009	14.0	511.43	11.5	6,081.43
312.8199	Refrigerant, Compressor	12,404	1969	28.5	363,514	0						2009	40.0	210.10	11.5	2,508.15
312.8200	Insulation Piping, 4 in or Larger	24,892	1969	28.5	702,872	0						2009	40.0	614.80	11.5	7,620.20
312.8202	Motor, Motor	80,387	1963	4.5	280,792	25						2009	18.0	2,706.44	11.5	42,872.13
212.822	OAS FUEL SUPPLY SYSTEM	43,721		20.8	891,024							20.4	1,606.10	8.1	14,942.42	
212.818	Foundation	1,868	1969	28.5	45,221	0						2009	40.0	26.88	11.5	465.88
212.8182	Motor, Motor & Instrument	24,823	1964	13.5	302,141	20						2004	20.0	1,230.15	6.5	7,608.98
212.8184	Piping, Bush & Hoses Or Larger	11,862	1969	28.5	322,267	0						2009	40.0	291.55	11.5	3,362.83
212.8203	Insulation Piping, 4 in or Larger	8,870	1969	28.5	201,226	0						2009	40.0	266.73	11.5	2,827.03
212.8	FUEL FLOW SYSTEMS	1,638,869		18.5	27,760,343							20.8	40,918.22	11.4	530,462.89	
212.821	HEAVY OIL FLOW SYSTEM	1,278,464		18.2	23,357,021							20.8	40,208.76	11.5	461,136.13	
212.777	Piping, Bush & Hoses Or Larger	81,111	1969	28.5	1,627,684	0						2009	40.0	1,427.78	11.5	54,941.41
212.778	Vessel, Pressure Operated	17,933	1969	28.5	468,251	0						2009	40.0	458.33	11.5	4,625.74
212.779	Insulation Piping, 4 in or Larger	14,723	1969	28.5	468,158	20						2009	40.0	203.08	11.5	4,328.28
212.781	Oil Burner, Burner, Gas Or Burner, Compressor	10,238	1979	18.5	3,050,028	15						2009	20.0	8,268.27	11.5	72,040.97
212.782	Burner, Compressor	946,299	1979	18.5	17,700,422	15						2009	20.0	21,541.30	11.5	462,724.85
212.822	GAZ FLOW SYSTEM	207,742		20.8	4,220,000							20.7	6,790.48	10.9	73,870.28	
212.7797	Control/Communication Systems	20,582	1968	12.5	357,275	20						2005	20.0	1,026.10	7.5	7,782.25
212.7799	Piping, Bush & Hoses Or Larger	60,385	1969	28.5	1,726,529	0						2009	40.0	1,524.88	11.5	17,520.08
212.7804	Gas Burner, Burner, Gas Or Larger	126,195	1979	18.5	2,234,023	0						2009	20.0	4,206.93	11.5	46,302.25
212.823	LIGHT OIL FLOW SYSTEM	2,463		28.5	68,488							40.0	60.08	11.5	800.08	
212.7795	Igniter, Oil	2,463	1969	28.5	88,428	0						2009	40.0	88.08	11.5	800.08
214.1	TURBINE GENERATOR PEDESTAL	130,174		28.3	3,080,029							40.0	3,404.35	11.5	38,190.13	
214.17	TURBINE GENERATOR CONCRETE PEDESTAL	130,174		28.5	3,080,029							40.0	3,404.35	11.5	38,190.13	
314.005	Concrete Pedestal	130,174	1969	28.5	3,080,029	0						2009	40.0	3,404.35	11.5	38,190.13
314.1	TURBINE GENERATOR SYSTEMS	5,087,487		28.7	13,800,025							36.3	1,401,165.15	11.3	1,982,046.00	

## SCHEDULE V

Foothill Power & Light Company  
Depreciation Rates  
For Cogen Controller Unit 2<sup>2</sup>  
Estimated Power Costs As Of 12/31/04

Est. Capital Recovery Date • 2006

2006

Account Number	Description	Estimated Present Value Balance At 12/31/04 <sup>3</sup>	Avg. Time Crd. (Years)	Avg. Weight (P-Yrs.)	Replacement Interval (Years)	Overhaul Date Calculated	Average Life	Annual Service	Average Remaining Life	Projected Uncovered Capital
		A	B	C	D	E	F	G	H	I
214.271	STEAM TURBINE	3,488,870	27.3	84,376.801					37.3	82,837.11
214.1530	Crane Or Shear	298,517	18.0	26.5	11,396.465	0	2009	40.0	8,800.43	11.5
214.1530	Bearing Assembly, Radial	41,757	18.0	26.5	1,982.075	0	2009	40.0	1,043.93	11.5
214.1540	Bearing Assembly, Thrust	20,205	18.0	26.5	875.840	0	2009	40.0	505.13	11.5
214.1541	High Pressure Sprinkler Or Spray	194,881	18.0	26.5	8,082.40	0	2009	40.0	4,887.03	11.5
214.1542	High Pressure Turbine Valve	65,204	18.0	26.5	2,871.514	20	2009	40.0	2,475.10	11.5
214.1543	High Pressure Discharge	98,004	18.0	26.5	2,821.84	20	2009	40.0	2,475.10	11.5
214.1544	Hg Blading-Machining/Rough	941,629	18.0	26.5	4,800.712	25	2009	40.0	4,040.98	11.5
214.1545	Hg Blading-Galvanizing/Rough	161,629	18.0	26.5	4,600.712	25	2009	40.0	4,040.98	11.5
214.1546	Boiler/Hosing Piping	24,085	18.0	26.5	1,017.300	0	2009	40.0	882.20	11.5
214.1547	Gland Seat Assembly	60,023	18.0	26.5	1,861.000	0	2009	40.0	1,650.00	11.5
214.1548	Crushing Complete With Pin	7,428	18.0	26.5	211.158	0	2009	40.0	185.20	11.5
214.1550	Pinion, Funnected By Ring	26,023	18.0	26.5	1,112.398	20	2009	40.0	976.92	11.5
214.1551	Intermediate Pressure Pipe	78,779	18.0	26.5	2,994.173	25	2009	40.0	1,974.83	11.5
214.1553	Intermediate Pressure Pipe	78,779	18.0	26.5	2,994.173	25	2009	40.0	1,974.83	11.5
214.1554	W Bleeding Assembly/Blowdown Sprinkler	153,882	18.0	26.5	4,326.379	20	2009	40.0	2,838.83	11.5
214.1555	Hg Blading-Galvanizing/Rough/Blowdown Sprinkler	193,887	18.0	26.5	4,326.379	20	2009	40.0	2,838.83	11.5
214.1556	Low Pressure Sprinkler Or Spray	84,823	18.0	26.5	3,004.600	25	2009	40.0	2,475.10	11.5
214.1557	Low Pressure Turbine Valve	113,782	18.0	26.5	4,802.211	25	2009	40.0	4,244.65	11.5
214.1558	Low Pressure Discharge	173,782	18.0	26.5	4,602.211	25	2009	40.0	4,244.65	11.5
214.1559	Up Blading-Blowing/Blowdown Sprinkler	247,823	18.0	26.5	8,084.408	25	2009	40.0	8,084.408	11.5
214.1560	Up Blading-Blowing/Blowdown Sprinkler	247,823	18.0	26.5	8,084.408	25	2009	40.0	8,084.408	11.5
214.1561	House Block	60,801	18.0	26.5	2,033.879	20	2009	40.0	2,063.37	11.5
214.1562	Insulation Equipment	183,081	18.0	26.5	1,980.002	20	2009	40.0	10,171.72	11.5
214.272	GENERATOR	1,530,862	25.4	41,988.234				24.4	42,598.64	11.5
214.1571	Stator Housing	123,250	18.0	26.5	2,512.625	25	2009	40.0	2,081.25	11.5
214.1572	Stator Coil	448,548	18.0	26.5	12,278.618	25	2009	40.0	11,213.70	11.5
214.1573	Rotor/Shaft Or Flywheel	202,800	18.0	26.5	8,082.720	25	2009	40.0	7,071.70	11.5
214.1574	Bearing Assembly	10,402	18.0	26.5	207.807	25	2009	40.0	202.80	11.5
214.1575	End Bell	10,022	18.0	26.5	207.807	25	2009	40.0	202.80	11.5
214.1576	Collector Rings	26,880	18.0	26.5	770.461	25	2009	40.0	638.83	11.5
214.1577	Insulation Equipment	22,800	18.0	26.5	602.622	25	2009	40.0	572.46	11.5
214.1578	Collector Ring Brush Ringers	21,854	18.0	26.5	902.159	25	2009	40.0	701.70	11.5
214.1579	Main Lead Connectors	11,449	18.0	26.5	226.297	25	2009	40.0	206.23	11.5
214.1581	Main Lead Connection Bus	4,041	18.0	26.5	113.109	25	2009	40.0	101.03	11.5
214.1582	Current Transformer, Main	47,818	18.0	26.5	1,262.813	25	2009	40.0	1,161.48	11.5
214.1583	Hydrogen Feed/Blower Blowing	8,082	18.0	26.5	220.327	25	2009	40.0	199.48	11.5
214.1584	Stator Core	268,339	18.0	26.5	8,286.162	25	2009	40.0	7,223.33	11.5
214.1585	Rotor Rotating Rings	280,728	18.0	26.5	1,296.036	25	2009	40.0	8,235.46	11.5
214.1587	Rotor Core	43,104	18.0	26.5	1,256.464	25	2009	40.0	12,917.70	11.5
214.3	CONDENSING SYSTEMS	3,391,305	22.9	77,729.332				20.2	100,264.38	9.7
214.306	INTAKE STRUCTURE	347,841	20.5	8,800.800						96,114.01
214.4049	Foundation	92,579	18.0	26.5	1,827.402	25	2009	40.0	1,698.48	11.5
214.4050	Intake Structure And Drive	25,144	18.0	26.5	716.604	25	2009	40.0	629.80	11.5
214.4051	Crane Control System	2,134	18.0	26.5	101.863	25	2009	40.0	89.35	11.5
214.4052	Intake Drive/Turbine Assembly	217,700	18.0	26.5	618,460	25	2009	40.0	723.33	11.5
214.4053	Intake Drive Head Assembly	211,853	18.0	26.5	618,281	25	2009	40.0	723.10	11.5
214.4054	Crane Protection Equipment	22,153	18.0	26.5	608,611	25	2009	40.0	1,077.40	11.5
214.4055	Intake Seal Structure	43,865	18.0	26.5	1,250,006	25	2009	40.0	1,098.53	11.5
214.4057	Intake Concrete Structure	123,047	18.0	26.5	3,791,462	25	2009	40.0	3,226.18	11.5

## SCHEDULE V

Honda Power & Light Company  
Depreciation Rates  
For Capital Components Unit<sup>2</sup>  
Estimated Plant Data As Of 12/31/07

Est. Capital Recovery Data - 2008

Account Number	Description	Estimated Plant In Service Balance										Age At Time Of Study	Age At Retirement (P-Yrs)	Remaining Useful Life (Years)	Oversize Factor (if Any)	Average Service Life	Annual Actual	Average Remaining Life	Projected Remaining Capital
		A	B	C	D	E	F	G	H	I	J								
214-4028	Auxiliary Heat	13,514	1980	26.5	101,269	30	1989	20.0	118.13	1.5	178.70								
214-4029	Auxiliary Heat	1,603	1970	27.5	98,003	20	2000	20.0	120.10	2.5	300.26								
214-4030	Comminication System	511	1969	24.5	14,864	20	2009	40.0	12.79	1.5	148.81								
214-4031	Ship Log Compn	600	1969	26.5	19,903	10	1999	20.0	23.27	1.5	34.90								
214-3037	CONDENSER COOLING WATER DITCH STRUCT	61,521		24.5	1,753,834			20.0	1,544.10	1.5	17,524.30								
214-3038	COOLING WATER TURBINE/COOLANT SYSTEM	413,217		27.5	11,480,125			27.0	1,127.58	1.5	129,608.32								
214-4117	Foundation	164,262	1969	26.5	2,868,682	0	2009	40.0	2,531.30	1.5	26,108.85								
214-4118	Vehicle Power Operated	3,181	1965	32.5	102,723	25	2009	44.0	71.84	11.5	636.17								
214-4119	Voice Power Operated	2,822	1969	26.5	109,212	25	2009	40.0	95.82	11.5	1,161.70								
214-4119	Voice Power Operated	16,413	1965	1.5	24,023	25	2009	13.0	1,262.69	11.5	14,430.96								
214-4120	Transformer Boxes Assembly	55,152	1969	26.5	1,671,262	25	2009	40.0	1,378.35	11.5	15,800.45								
214-4121	Transformer Screen Panels	1,125	1969	26.5	22,025	25	2009	40.0	28.13	11.5	323.44								
214-4122	Stationary Screen Panel	11,344	1969	26.5	323,304	25	2009	40.0	263.00	11.5	3,261.40								
214-4123	Transformer Oil Filter	2,485	1969	26.5	110,428	0	2009	-	40.0	86.88	11.5	1,114.38							
214-320	INTAKE SCREEN SYSTEM	123,212		21.7	2,608,363			29.0	4,408.82	10.5	47,100.40								
214-4124	China Elec. Motor, Compressor	1,500	1969	26.5	84,407	20	2009	40.0	47.73	11.5	949.84								
214-4125	Train Rail Head	21,213	1960	7.5	150,928	20	2009	18.0	1,179.47	11.5	12,859.45								
214-4126	Train Rail (Struct)	26,714	1981	30.5	638,781	25	2009	25.0	1,946.38	8.5	13,162.70								
214-4127	Pump, Centrifugal Pump	2,485	1969	26.5	1,671,262	25	2009	40.0	1,378.35	11.5	15,800.45								
214-4128	Condenser Heat Conduct	1,600	1969	26.5	602,213	0	2009	40.0	506.83	11.5	6,082.54								
214-4129	Condenser Cooling Conduct	2,064.818	1969	26.5	1,652,428	0	2009	40.0	8,715.40	11.5	77,237.10								
214-320	SCREEN WASH SYSTEM	401,134		20.4	1,271,093			20.0	1,105.17	11.5	12,294.37								
214-4130	China Elec. Motor, Compressor	2,584	1969	26.5	77,074	20	2009	40.0	64.10	11.5	752.15								
214-4130	Piping, All Under 4 Inches	10,279	1969	26.5	207,116	20	2009	40.0	209.40	11.5	2,098.10								
214-4130	Piping, 4 to 6 inches Or Larger	20,510	1969	26.5	600,036	20	2009	40.0	522.75	11.5	6,071.83								
214-4131	Pump, Centrifugal	8,027	1969	26.5	288,125	20	2009	40.0	228.43	11.5	2,023.89								
214-4132	Pump, Circulating	2,087	1970	27.5	77,243	20	2009	20.0	72.40	11.5	823.02								
214-321	CONDENSER	2,021,582		19.0	40,200,967			20.0	72,372.71	8.0	602,041.95								
214-2028	Centrifugal/centrifugal System	14,955	1969	26.5	540,218	20	2009	40.0	423.88	11.5	8,468.36								
214-2029	Condenser Section Heat/Cooling	261,162	1969	26.5	11,148.11	0	2009	40.0	0.778.05	11.5	172,459.08								
214-2031	Tube Support	26,187	1969	26.5	1,621,230	0	2009	40.0	904.88	11.5	10,403.78								
214-2032	Tubes, In A Water Box	1,424,295	1961	16.5	23,787,703	25	2008	25.0	17,691.40	8.5	480,278.90								
214-2043	Tube Box	40,485	1969	26.5	1,154,128	0	2009	40.0	1,012.39	11.5	11,842.31								
214-2044	Water Box	25,088	1969	26.5	730,088	0	2009	40.0	648.20	11.5	7,431.30								
214-2045	Hose, For A Condenser Section	12,062	1969	26.5	240,767	0	2009	40.0	301.55	11.5	3,467.83								
214-2046	Piping, Fertilized Water Condenser	14,855	1969	26.5	560,218	24	2004	20.0	541.57	8.5	1,500.21								
214-2048	Condenser Heat Asy (Complete Unit)	8,671	1969	26.5	240,506	20	2009	20.0	267.20	11.5	420.80								
214-2050	Corrosion Protection Equipment	26,902	1969	26.5	780,272	20	2009	40.0	674.80	11.5	7,702.20								
214-322	CONDENSER AIR REMOVAL SYSTEM	71,663		24.8	1,790,264			22.0	2,156.94	11.5	24,804.80								
214-2051	Piping, Run 4 Inches Or Larger	55,500	1969	26.5	1,503,460	2009	40.0	1,269.00	11.5	15,873.20									
214-2052	Steam Generator	4,182	1960	26.5	118,182	0	2009	40.0	104.55	11.5	1,202.33								
214-2053	Steam Air Heater Assy	11,941	1961	6.5	77,817	0	2009	18.0	662.39	11.5	7,478.97								
214-324	CONDENSATE PUMP SYSTEM	60,272		26.5	1,945,752			40.0	1,706.00	11.5	19,628.23								

Account Number	Description	Estimated Power in Service		Vintages	Age At Time Of Study	Age At Vintages (Years)	Depreciation Rate (%)	Overhead Rate (%)	Oversized Capacity Factor (%)	Average Service Life	Annual Actual Line Loss	Average Remaining Line Loss	Projected Remaining Unamortized Capital
		As Of 12/31/07	Year										
214.36532	Chiller, Eject. Motor, Rotating	11,490	1969	26.5	320.771	20	2009	40.0	200.15	11.5	2,320.73		
214.36531	Chiller, Electric Motor, Rotating, Aux.	11,400	1969	26.5	320.771	20	2009	40.0	200.15	11.5	2,320.73		
214.36535	Pump, Shrt, All	2,414	1969	26.5	87.299	20	2009	40.0	85.35	11.5	961.62		
214.36536	Pump, Injctr, All	2,414	1969	26.5	87.299	20	2009	40.0	85.35	11.5	961.62		
214.36537	Pump, Shrt, Comprse	261.74	1969	26.5	87.299	20	2009	40.0	774.85	11.5	6,263.78		
214.36538	Pump, Shrt, Comprse	8,134	1969	26.5	272.403	20	2009	40.0	226.95	11.5	2,242.82		
214.36539	Pump, Shrt, Comprse, Aux												
214.37078	CONDENSER COOLING WATER PUMP SYSTEM	221.844		26.5	6,219.856								
214.37082	Chiller, Elec. Motor, Rotating, Aux.	24,281	1969	26.5	604.829	20	2009	40.0	604.82	11.5	7,008.84		
214.37083	Chiller, Electric Motor, Rotating, Aux.	24,281	1969	26.5	604.829	20	2009	40.0	604.82	11.5	7,008.84		
214.37085	Pump, Injctr, All	17,732	1969	26.5	805.382	20	2009	40.0	443.30	11.5	4,087.85		
214.37087	Pump, Shrt, Comprse	60,483	1969	26.5	1,865.051	20	2009	40.0	1,862.33	11.5	18,198.74		
214.37088	Pump, Shrt, Comprse, Aux.	60,483	1969	26.5	1,865.051	20	2009	40.0	1,862.33	11.5	18,198.74		
214.37089	Pump, Shrt, Comprse, Injctr, Aux.	16,062	1969	26.5	101.837	0	2009	40.0	277.65	11.5	2,108.98		
214.37093	Lube Water System	11,062	1969	26.5	316.832	0	2009	40.0	277.65	11.5	2,108.98		
214.377	PRIMARY & RECHARGING SYSTEM	2,184		26.5	62.529								
214.37735	Steam Air Ejector Aux	2,184	1969	26.5	62.529								
214.4	TURBINE GENERATOR AUXILIARIES	2,206.029		23.5	53,096.662								
214.461	TURBINE CONTROL SYSTEM	607.963		26.5	16,798.846								
214.54233	Piping, All Under 4 inches	29,634	1969	26.5	644.629	20	2009	40.0	807.80	11.5	1,491.70		
214.54234	Compressor/Condenser	196.959	1969	26.5	5,940.278	20	2009	40.0	4,800.20	11.5	56,102.70		
214.54235	Compressor/Condenser	196.959	1969	26.5	5,940.278	20	2009	40.0	4,800.20	11.5	56,102.70		
214.54239	Start Up Control	29,634	1969	26.5	644.629	20	2009	40.0	742.85	11.5	8,819.78		
214.54411	Control Board	29,634	1969	26.5	644.629	20	2009	40.0	742.85	11.5	8,819.78		
214.54421	Hydraulic Drives	17,511	1969	26.5	494.064	20	2009	40.0	437.78	11.5	6,094.41		
214.54423	Hydraulic Drives	29,634	1969	26.5	644.629	20	2009	40.0	742.85	11.5	8,819.78		
214.54425	Flotation System Complete	29,634	1969	26.5	644.629	20	2009	40.0	742.85	11.5	8,819.78		
214.54427	Governor	29,634	1969	26.5	644.629	20	2009	40.0	742.85	11.5	8,819.78		
214.602	TURBINE STEAM PIPING AND VALVE SYSTEM	601.603		26.5	71,214.261								
214.5405	Piping, Run 4 inches Or Larger	16,1530	1969	26.5	4,608.712	20	2009	40.0	5,267.87	11.5	8,581.95		
214.54054	Vane, Power Operated	404.937	1969	26.5	1,159.765	20	2009	40.0	101.9243	11.5	194,177.89		
214.54059	Crash/Ejector Piping	602.115	1969	26.5	1,727.258	20	2009	40.0	2,020.50	11.5	3,205.75		
214.54070	Compressor/Instrumentation System	101.024	1969	26.5	2,678.184	20	2009	40.0	2,525.60	11.5	26,044.40		
214.5471	Insulation Equipment	74,468	1969	6.5	494.172	20	2009	14.0	4,138.22	11.5	47,398.96		
214.463	TURBINE GLAND SEAL SYSTEM	72,734		26.5	2,072.978								
214.54050	Heat Exchangers, Complete	14,143	1969	26.5	403.076	20	2009	40.0	363.58	11.5	4,066.11		
214.54051	Piping, All Under 4 inches	673	1969	26.5	18.191	20	2009	40.0	22.43	11.5	23.65		
214.54052	Compressor/Instrumentation System	22,890	1969	26.5	652.822	20	2009	40.0	763.20	11.5	1,044.95		
214.54057	Vapor Ejector Inst, Drive	17,511	1969	26.5	400.064	20	2009	40.0	437.78	11.5	8,574.41		
214.54059	Vibration Dampener	2,020	1969	26.5	290.337	20	2009	40.0	206.40	11.5	404.10		
214.5421	Insulation Piping Run 4 in or Larger	7,408	1969	26.5	57,570	20	2009	40.0	50.50	11.5	967.75		
214.464	TURBINE DRAIN SYSTEM	184.905		11.0	2,032.155								
214.54055	Piping, All Under 4 inches	37,719	1969	26.5	1,074.906	20	2009	40.0	1,257.20	11.5	1,985.95		

Account Number	Description	Estimated Plant In Service		Age At Service Date	Remaining Service Life	Average Annual Recovery	Annual Rate	Remaining Unrecovered Capital			
		Year	Value (\$M)								
314.5025	Piping, All Under 4 inches	147.298	1989	6.5	95.2269	20	2008	46.0	67.25	11.5	774.53
314.5026	TURBINE GEAR ASSEMBLY	16.184		26.5	518.246					11.5	14,000.53
314.5018	Communication Systems	2,294	1989	26.5	76.779	20	2008	46.0	67.25	11.5	2,517.38
314.5019	Driv.Elec. Motor, Compressor	6,175	1989	26.5	248.118	20	2008	46.0	218.00	11.5	267.26
314.5020	Exchangers	1,247	1989	26.5	24.200	20	2008	46.0	23.00	11.5	2,517.38
314.5022	Turbo Gas-Air Reduction & Oil Gear	5,208	1989	26.5	153.509	20	2008	46.0	178.00	11.5	200.40
314.401	TURBINE GENERATOR SPECIAL TOOLS & EQUIP	4,208		22.5	102.649					11.5	1,425.20
314.5033	Turbine Driver Assembly	4,208	1984	22.5	102.649					11.5	1,425.20
314.402	GENERATOR SEAL OIL SYSTEM	43.103		26.5	1,228.427					11.5	11,112.47
314.5024	Piping, All Under 4 inches	8,298	1989	26.5	163.558	20	1999	20.0	178.00	11.5	200.40
314.5025	Computer/Instrumentation Systems	8,082	1989	26.5	223.237	20	2008	46.0	202.00	11.5	2,517.38
314.5010	D.C. Emergency Oil Pump, Vibration Free Oil Viscosity Tank And Reservoir	16,437	1989	26.5	478.065	20	2008	46.0	420.00	11.5	4,840.84
314.5011	Vacuum Pump With Motor	2,754	1989	26.5	248.048	20	2008	46.0	218.00	11.5	2,517.38
314.5012	Vibration Damping System	4,204	1989	26.5	113.509	20	2008	46.0	101.00	11.5	1,101.79
314.403	GENERATOR LIQUID COOLING AND PUMP SYSTEM	182.129		19.5	3,632.214					11.5	79,631.69
314.5023	Piping, All Under 4 inches	8,138	1989	26.5	148.378	20	1999	20.0	171.00	11.5	200.40
314.5027	Computer/Instrumentation Systems	20,205	1989	26.5	573.463	20	2008	46.0	505.13	11.5	4,840.84
314.5029	Other	13,470	1989	26.5	362.055	20	2008	46.0	338.75	11.5	3,677.63
314.5028	Cooler, Driven, Double Pipeline	8,203	1989	26.5	261.138	20	2008	46.0	232.00	11.5	2,517.38
314.5020	Hydrogen Safety System	42,578	1989	26.5	1,254.473	20	2008	46.0	1,074.40	11.5	12,308.19
314.5021	Hydrogen Detection System	20,205	1989	26.5	573.463	20	2008	46.0	505.13	11.5	5,876.84
314.5022	Vacuum Pump With Motor	70,322	1989	8.5	480.028	20	2008	14.0	3,005.11	11.5	46,203.78
314.402	GENERATOR LIQUID COOLING AND PUMP SYSTEM	24,208		26.5	287.704					11.5	2,786.44
314.5023	Oil/Bal. Elec. Motor, Compressor	1,247	1989	26.5	76.320	20	2008	46.0	22.00	11.5	202.26
314.5023	Filter, Spatial Assembly	2,254	1989	26.5	76.779	20	2008	46.0	67.25	11.5	774.53
314.5025	Heat Exchangers, Compressor	8,429	1989	26.5	268.277	20	1999	20.0	174.20	11.5	471.45
314.5028	Piping, All Under 4 inches	673	1989	26.5	19.181	20	1999	20.0	22.43	11.5	23.65
314.5028	Pump, Compressor	1,247	1989	26.5	26.000	20	2008	46.0	23.00	11.5	202.26
314.5029	Tank	10,776	1989	26.5	307.188	20	1999	20.0	206.20	11.5	5,280.80
314.5023	Vacuum Pump With Motor	673	1989	26.5	18.181	20	2008	46.0	16.83	11.5	193.49
314.402	TURBINE LUBE OIL STORAGE & TRANSFER	30,081		26.5	882.609					11.5	1,040.02
314.5023	Piping, All Under 4 inches	18,658	1989	26.5	537.483	20	1999	20.0	628.00	11.5	642.30
314.5026	Tank	12,123	1989	26.5	345.020	20	1999	20.0	404.10	11.5	601.15
314.4023	TURBINE LUBE OIL SYSTEM	101.162		26.5	2,383.119					11.5	4,817.90
314.5020	Oil/Bal. Elec. Motor, Compressor	6,081	1989	26.5	172.729	20	2008	46.0	151.53	11.5	1,742.54
314.5023	Heat Exchangers, Compressor	15,660	1989	26.5	441.665	20	1999	20.0	518.33	11.5	774.53
314.5019	Piping, All Under 4 inches	48,492	1989	26.5	1,262.022	20	1999	20.0	1,018.40	11.5	2,424.00
314.5018	Pump, Compressor	14,143	1989	26.5	403.078	20	1999	20.0	471.43	11.5	707.15
314.5019	Compressor/Exhauster System	1,347	1989	26.5	24.070	20	2008	46.0	23.00	11.5	202.26
314.5020	Film/Condenser	12,926	1989	26.5	306.876	20	1999	20.0	431.20	11.5	648.80
314.5021	Rawwater	2,020	1989	26.5	57.370	20	1999	20.0	67.23	11.5	101.00
314.5023	Vapor Exchanger And Drive	673	1989	26.5	18.181	20	2008	20.0	22.43	11.5	23.65

## SCHEDULE V

Est. Capacitor Recovery Date = 2009

Florida Power & Light Company  
Dependence Review  
For Cigar Generating Unit 2  
Estimated Plant Data As Of 12/31/07

Accessory Number	Description	Estimate		Plant In Service		Vintages Study	Age (Years)		Regulation Interval (Years)		Oscillate Date (Years)		Calculated Date (Years)		Average Service Life		Annual Averages		Average Demanding		Projected Capacity	
		A	B	C	D		E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
314.479	TURBINE GENERATOR SUPERVISORY SYSTEM	241.508				7.9	1,923.738												17.4	11,877.00	9.9	137,895.00
314.5147	Reactor	22,208	1982	11.3	248.792	20													1,113.45	4.3	5,719.13	
314.5147	Reactor	20,222	1982	4.3	92.799	20													1,208.05	11.5	14,027.06	
314.5148	Supplementary aux (Photos, Pow., Etc.)	24,084	1982	15.3	528.202	20													1,704.20	4.5	1,068.80	
314.5148	Supplementary aux (Photos, Pow., Etc.)	20,984	1982	7.5	192.280	20												1,104.42	11.5	12,700.94		
314.5148	Supplementary aux (Photos, Pow., Etc.)	101,821	1982	4.3	458.195	20												8,623.81	11.5	71,181.84		
314.5150	Monitoring	8,195	1982	8.3	82.669	20												20.0	208.73	11.5	3,982.13	
314.5150	Monitoring	23,960	1981	6.3	153.140	20												1,208.05	11.5	15,052.22		
314.5152	Communication System	8,577	1982	15.3	86.444	20												278.85	4.5	1,234.83		
314.5152	Communication System	6,444	1982	4.3	26.008	20												16.0	402.75	11.5	4,031.03	
315.	ACCESORY ELECTRIC EQUIPMENT	4,870.465																23.1	210,868.77	10.8	2,208,819.00	
315.2	AUXILIARY POWER SYSTEMS	682.941				17.1	11,879.185											24.7	26,061.22	9.9	277,723.46	
315.201	125 VOLT DC DISTRIBUTION SYSTEM	177.164				13.0	2,261.081											21.4	8,281.00	11.5	90,238.32	
315.1022	Lead Casing, Ind. Bus, Station, Etc.	17,143	1989	26.3	508.570	25												40.0	428.58	11.5	4,020.81	
315.1023	Cable Power, All Under #400	24,082	1989	26.3	871.622	25												40.0	652.30	11.5	8,607.45	
315.1027	Circuit Breaker, 4,000 Amps or Less	16,437	1985	1.5	42.053	25												14.0	1,052.64	11.5	13,850.39	
315.1028	Circuit Breaker, 6000 Amps or Greater	108,016	1982	7.5	765.120	25												16.0	8,279.79	11.5	64,167.59	
315.1028	Circuit Breaker, 6000 Amps or Greater	1,208	1985	2.5	74.802	25												14.0	218.29	11.5	2,502.29	
315.207	AUXILIARY GENERATION SERVICE TRANSFORMER	210,290				17.8	5,829.314											24.3	12,286.27	7.9	97,286.20	
315.1723	Fire Protection Pipe Complete	2,227	1989	26.3	82.325	25												40.0	82.83	11.5	820.84	
315.1729	Foundation	6,194	1989	26.3	178.529	25												40.0	154.85	11.5	1,700.78	
315.1730	Transformer	261,537	1982	17.5	4,898.723	25												24.0	11,248.08	7.5	84,238.10	
315.1730	Transformer	22,204	1982	15.3	360.812	25												27.0	803.48	11.5	8,500.04	
315.1731	Cooling Systems	3,237	1986	26.3	92.255	25												40.0	80.83	11.5	920.84	
315.200	VITAL AC DISTRIBUTION SYSTEM	60,824				22.1	2,118.223											22.1	2,080.80	11.5	24,279.25	
315.1703	Transformer	1,103	1983	14.3	15,984	25												20.0	42.42	11.5	467.87	
315.1705	Distribution Panel, Ind. Bus	3,021	1983	14.3	52.279	25												20.0	141.58	11.5	1,828.13	
315.1707	Insulator	23,073	1983	14.3	478.568	25												26.0	1,272.12	11.5	14,629.23	
315.1708	Cable Power, All Under #400	50,009	1982	2.5	1,492.570	25												40.0	1,200.00	11.5	14,665.75	
315.1708	Cable Power, All Under #400	2,279	1983	14.3	24.695	25												20.0	91.50	11.5	1,023.23	
315.1708	Circuit Breaker, 6000 Amps or Greater	3,678	1983	14.3	87.022	25												14.0	147.26	11.5	1,028.82	
315.200	INSTRUMENT AC DISTRIBUTION SYSTEM	62,213				26.3	1,682.570											40.0	1,300.50	11.5	14,665.75	
315.1705	Cable Power, All Under #400	52,020	1989	26.3	1,482.570	25												40.0	1,300.50	11.5	14,665.75	
315.201	STATION BATTERY SYSTEM	51,544				8.0	242.665											16.7	1,094.35	11.5	25,594.23	
315.1705	Battery	28,868	1985	2.5	74,065	15												14.0	2,133.29	11.5	24,632.78	
315.1706	Battery Back	2,001	1985	2.5	85.3	15												14.0	278.78	11.5	2,171.84	
315.1800	Battery Charger	17,817	1983	14.3	258.347	25												26.0	605.27	11.5	7,800.00	
315.3	CONDUCTORS, CONDUITS AND REGULATORS	1,127,684				16.1	18,102.248											24.3	46,370.01	11.5	633,294.88	
315.201	STATION GROUNDING SYSTEM	18,185				26.1	500.786											26.2	602.55	11.5	6,310.00	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Current Commercial Unit<sup>2</sup>

Estimate Plant Data As Of 12/31/87

Est. Capital Recovery Data\*

7709

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Asset/Unit Number	Description	Estimated Plant In Service Balance At 12/31/87										Average Life	Annual Reinstating	Average Unrecovered Capital
		A	B	C	D	E	F	G	H	I	J			
315.2773	Grounding Grid	17,721	1989	26.5	505,334	25	25	2009	40.0	463.29	11.5	5,087.60		
315.2774	Grounding Grid	424	1987	10.5	4,452	25	25	2009	22.0	19.27	11.5	221.84		
<b>2-4 2021 CONDUIT AND FACETRY SYSTEM</b>		900,303		14.6	14,425.700				23.2	42,423.18	11.5	490,168.32		
315.3764	Central Continuous Run 2' or Larger	63,329	1989	26.5	1,878,412	25	25	2009	40.0	1,985.98	11.5	18,363.71		
315.3764	Central Continuous Run 7' or Larger	121,802	1989	7.5	912,818	25	25	2009	18.0	8,126.83	11.5	73,222.29		
315.3765	Central Line Thru 2'	65,759	1989	26.5	2,726,192	25	25	2009	40.0	2,280.05	11.5	27,350.71		
315.3765	Central Line Less Than 2'	65,478	1987	26.5	502,608	25	25	2009	22.0	2,521.64	11.5	24,606.82		
315.3765	Central Lines Less Than 2'	201,239	1989	7.5	1,508,283	25	25	2009	18.0	10,281.83	11.5	121,002.55		
315.3766	Coax Tray, Continuous Run	36,553	1989	26.5	1,041,248	25	25	2009	40.0	913.38	11.5	10,003.61		
315.3766	Coax Tray, Continuous Run	83,880	1989	8.5	712,810	25	25	2009	20.0	4,182.00	11.5	48,279.50		
315.3768	Coax Tray, Continuous Run	206,983	1989	7.5	1,948,373	25	25	2009	18.0	10,472.79	11.5	126,037.09		
315.3767	Coax Tray, Continuous Run	126,210	1989	26.5	3,508,485	25	25	2009	40.0	2,130.26	11.5	26,987.86		
315.2623	<b>GENERATOR BUS</b>	119,228		26.6	3,167,194				26.3	1,284.28	11.5	27,708.06		
315.2798	Inspection Box, Computer	162,433	1989	26.5	2,818,341	25	25	2009	40.0	2,260.83	11.5	20,465.40		
315.2602	Financial Transducers	8,173	1989	26.5	1,47,471	25	25	2009	40.0	129.32	11.5	1,487.24		
315.2601	Grounding Transition	10,988	1980	7.5	82,410	25	25	2009	18.0	578.32	11.5	8,650.83		
315.2602	Grounding Transition	632	1989	26.5	18,012	25	25	2009	40.0	15.80	11.5	317.70		
315.4	<b>SWITCHING, CONTROL AND PROTECTIVE SYSTEM</b>	1,203,687		12.6	15,188,068				22.3	52,500.84	11.0	572,787.85		
315.4811	<b>CONTROL ROOMS</b>	176,404		24.0	4,273,007				28.1	4,022.48	7.1	43,000.30		
315.5813	Main Bldg/Rig Control Board, Test Wires	74,447	1989	26.5	2,150,200	25	25	2009	40.0	1,088.68	11.5	21,485.76		
315.5817	Processor Processor, Test Wires & Testing	32,000	1989	26.5	912,001	20	20	2009	40.0	821.65	11.5	8,218.99		
315.8820	Control Board, Test Wires & Testing	3,087	1989	26.5	82,205	25	25	2009	40.0	77.43	11.5	802.20		
315.8822	Processor Processor	65,484	1981	16.5	1,200,651	20	20	2001	20.0	1,274.70	21.5	11,681.45		
315.4822	<b>GENERATOR VOLTAGE REGULATOR SYSTEM</b>	8,157		26.5	232,475	25			40.0	203.83	11.5	2,365.14		
315.8823	Capacitor Power Adj (User Adj)	8,157	1989	26.5	232,475	25		2009	40.0	203.83	11.5	2,365.14		
315.4823	<b>HIGH METAL RESPONSE DOCTOR SYSTEM</b>	1,020,236		10.3	10,712,427				22.0	48,328.48	11.5	533,362.23		
315.6000	Enclosures	122,946	1987	10.5	1,261,483	25		2009	22.0	5,547.85	11.5	62,796.77		
315.6001	Foundation	23,295	1987	10.5	348,483			2009	22.0	1,572.85	11.5	17,298.95		
315.6002	Cooling System	60,571	1987	10.5	608,000	25		2009	22.0	2,023.85	11.5	24,798.48		
315.6003	Rail Rail/Circuit Breaker	23,190	1987	10.5	262,405	25		2009	22.0	1,054.39	11.5	12,621.05		
315.6004	Control Detection System	11,065	1987	10.5	1,447,624	25		2009	22.0	7,564.82	11.5	88,965.93		
315.6005	Relays Assembly	100,427	1987	10.5	1,408,088	25		2009	22.0	4,538.81	11.5	52,167.45		
315.6006	Business And Endurance	59,488	1987	10.5	608,488	20		2009	22.0	2,021.84	11.5	20,686.82		
315.6007	Power System Controller	55,478	1987	10.5	608,488	20		2009	22.0	1,532.85	11.5	17,298.98		
315.6008	Voltage Regulating System	23,285	1987	10.5	348,483	20		2009	22.0	8,024.32	11.5	62,798.85		
315.6009	Master Firing Module	11,065	1987	10.5	188,488	20		2009	22.0	504.32	11.5	5,798.66		
315.6010	Apparatus Panel	11,065	1987	10.5	188,488	20		2009	22.0	504.32	11.5	5,798.66		
315.6011	Reactor	11,050	1987	10.5	121,275	20		2009	22.0	523.00	11.5	6,027.90		
315.6012	Communication System	264,424	1987	10.5	2,275,342	20		2009	22.0	12,074.36	11.5	126,211.18		
315.6014	Power Potential Transformer	110,651	1987	10.5	1,164,085	20		2009	22.0	6,043.23	11.5	57,987.11		
315.6	<b>SWITCHGEARS AND MOTOR CONTROL CENTER</b>	1,020,482		20.8	22,602,369				24.7	37,346.82	10.8	465,802.14		

Fiesta Power & Light Company  
Disposition Rates  
For Cape Cod Canal Unit 2  
Estimated Peak Data As Of 12/31/07

Customer Number	Description	Estimated Peak In Service Balance At 12/31/07										Age At Start (Years)	Age At Retirement (Years)	On-peak Demand (kW)	Average Annual Revenue (\$)	Average Revenue/Lin. ft.	Projected Unrecovered Capital		
		A	B	C	D	E	F	G	H	I	J								
315.7028	Cable Power, All Under 600	82,020	63,115	1,482,370	25	2028	40,0	1,200,50	11,5	14,853,75									
315.7029	Cable Power, All Under 600	11,005	10,877	119,608	25	2028	22,0	924,32	11,5	8,799,00									
315.7032	480 VOLT POWER DISTRIBUTION SYSTEM	348,340	19,7	4,982,160			20,5	12,246,56	11,5	140,857,00									
315.7041	Cable Power, 600 Or Larger	36,485	10,60	29,5	1,020,823	25	2028	40,0	912,13	11,5	10,489,44								
315.7041	Cable Power, 600 Or Larger	8,164	10,60	8,5	43,604	25	2028	20,0	258,20	11,5	2,988,20								
315.7042	Foundations	2,729	10,60	26,5	77,777							11,5	794,59						
315.7044	Communication Systems	1,058	10,74	23,5	26,028	25	2028	20,0	26,0	11,5	811,26								
315.7048	Circuit Breaker, Rated 600 Amps or Greater	10,861	10,60	8,5	147,005	25	2028	40,0	146,53	11,5	1,006,04								
315.7049	Circuit Blk, Rated 600 Amps or Greater	10,718	10,60	7,5	147,005	25	2028	18,0	1,037,79	11,5	11,934,98								
315.7047	Switch, Fusible Rated 600 Amps or Greater	21,101	10,60	21,5	601,278	25	2028	40,0	527,53	11,5	6,006,94								
315.7049	Power Center, Standby Power Stations	7,024	10,60	26,5	200,468	25	2028	40,0	178,85	11,5	2,023,28								
315.7050	Motor Control Center, Substation Station	44,902	10,60	26,5	1,720,707	25	2028	40,0	1,122,56	11,5	12,000,23								
315.7050	Motor Control Center, Substation Station	27,899	10,60	13,5	1,120,807	25	2028	20,0	1,118,80	11,5	17,478,54								
315.7050	Motor Control Center, Substation Station	27,927	10,60	12,5	460,000	25	2028	24,0	1,023,63	11,5	17,981,08								
315.7050	Motor Control Center, Substation Station	11,056	10,60	10,5	116,603	25	2028	22,0	104,33	11,5	4,798,00								
315.7051	Lighting Analyzer (In A Circuit)	2,348	10,60	26,5	86,823	25	2028	40,0	84,83	11,5	6,74,18								
315.7052	Cable Power, All Under 600	6,1262	10,60	29,5	1,064,872	25	2028	40,0	1,294,80	11,5	14,775,20								
315.7052	Cable Power, All Under 600	11,005	10,60	10,5	116,603	25	2028	22,0	104,33	11,5	4,798,00								
315.7052	Cable Power, All Under 600	46,908	10,60	8,5	406,408	25	2028	20,0	2,002,40	11,5	27,027,00								
315.7053	Endurance	4,000	10,60	26,5	133,827	25	2028	40,0	117,23	11,5	1,348,00								
315.8005	4.1MW INDOOR DISTRIBUTION SYSTEM	60,007	20,7	13,610,161			20,3	23,265,19	10,5	244,187,74									
315.7121	Cable Power, 600 Or Larger	26,223	10,60	26,5	804,560	25	2028	40,0	706,00	11,5	8,114,11								
315.7121	Cable Power, 600 Or Larger	107,200	10,60	16,5	3,250,374	25	2028	20,0	1,194,24	8,5	67,101,04								
315.7124	Transformer	1,023	10,60	24,5	46,841	25	2028	40,0	46,83	11,5	408,48								
315.7125	Communication Systems	22,000	10,60	26,5	607,000	25	2028	40,0	508,00	11,5	6,025,25								
315.7128	Cross Blk, Rated 600 Amps or Greater	10,154	10,60	26,5	1,000,200	25	2028	40,0	1,023,63	11,5	20,193,28								
315.7128	Cross Blk, Rated 600 Amps or Greater	70,174	10,60	2,5	247,408	25	2028	17,0	1,198,24	11,5	42,786,71								
315.7127	Circuit Breaker, Rated 600 Amps or Greater	128,278	10,60	26,5	3,500,000	25	2028	40,0	3,118,80	11,5	36,324,35								
315.7128	Power Quality Diagnostic Station	10,003	10,60	8,5	467,208	25	2028	20,0	2,002,15	11,5	30,300,73								
315.7129	Motor Control Center, Substation Station	42,002	10,60	26,5	1,000,022	25	2028	40,0	1,023,20	11,5	12,101,45								
315.7131	Lighting Analyzer (In A Circuit)	11,412	10,60	8,5	82,208	25	2028	17,0	87,28	11,5	2,718,88								
315.7133	Non-Supplied Back-Connex	20,001	10,60	26,5	790,720	25	2028	40,0	701,53	11,5	8,007,34								
315.7134	Fire Protection System Components	14,021	10,60	26,5	200,000	25	2028	40,0	200,78	11,5	4,023,81								
315.8	INFORMATION SYSTEMS	773,421	6,5	4,917,170			16,7	40,487,13	11,0	\$12,700,79									
315.801	LOAD CONTROL AND METERS/ DATA ACQUISITION SYSTEM	162,225	4,0	503,728			13,8	10,215,12	10,7	110,907,24									
315.7000	Control	10,540	10,60	12,5	204,250	20	2028	20,0	617,00	11,5	8,121,40								
315.7013	Resource Outage/	4,576	10,60	26,5	130,416	20	2028	20,0	1,238,70	7,5	8,207,71								
315.7013	Resource	24,004	10,60	12,5	300,025	20	2028	12,0	8,258,42	11,5	94,971,79								
315.7014	Control/Communication System	96,101	10,60	0,5	40,551	20	2028												
315.803	ANNUNCIATOR/SCADA/DATA ACQUISITION SYSTEM	518,409	6,2	1,194,462			17,4	20,704,11	11,5	241,997,20									
315.7110	Control	0	10,60	0	0	20	2028	4,5	0,00	4,5	0,00								
315.7112	Communication System	4,576	10,60	26,5	130,416	20	2028	40,0	114,40	11,5	1,318,60								
315.7112	Communication System	130,688	10,60	6,5	68,478	20	2028	18,0	1,260,50	11,5	83,498,75								
315.7112	Communication System	22,128	10,60	1,5	34,050	20	2028	13,0	1,377,82	11,5	20,597,98								
315.7114	Logic Controller	11,664	10,60	6,5	74,518	20	2028	18,0	626,89	11,5	7,234,22								
315.7115	Power	4,004	10,60	32,292			20,0	18,0	278,00	11,5	3,174,00								

Florida Power & Light Company  
Depreciation Rates  
For Cigar Chemical Unit 2  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated Plant in Service Balance										Age At Time Of Sale	Age Depreciated	Recovery Period (in Years)	Chromate Date	Catalyzed Date	Amorphous Silica Date	Annual Actual	Average Remaining Life	Projected Capital			
		A	B	C	D	E	F	G	H	I	J												
315.7715	Pivots	1,754	1998	1.5	2,631							20	2000	13.0	134.92	11.5	1,561.62						
315.7717	Display Terminal	14,129	1991	6.3	9,704							20	2000	14.0	795.50	11.5	5,023.25						
315.7718	Computer/Processor	20,796	1998	6.5	16,667							20	2000	21.0	1,468.00	11.5	14,859.00						
315.7719	Computer/Processor	220,872	1991	6.5	1,426,608							20	2000	18.0	12,270.67	11.5	141,112.67						
315.7719	Computer/Processor	68,863	1994	3.5	242,891							20	2000	18.0	4,948.53	11.5	53,423.63						
315.7718	Computer/Processor	4,239	1996	1.5	6,259							20	2000	13.0	238.08	11.5	3,748.08						
315.694	GENERATOR PROTECTION SYSTEM	118,847		9.8	1,198,172									18.4	6,467.90	9.5	61,200.94						
315.7752	Blower, Negative Sequence	1,054	1972	26.5	27,842							20	2000	37.0	29.30	11.5	338.92						
315.7752	Rotor, Negative Sequence	8,290	1974	22.5	138,830							20	2000	36.0	105.14	11.5	1,090.14						
315.7752	Rotor, Negative Sequence	80,800	1994	13.5	608,610							20	2004	20.0	2,543.00	6.5	16,525.00						
315.7754	Computer/Processor	1,617			20,660							20	2004	20.0	75.05	6.5	492.05						
315.7754	Computer/Processor	10,191	1991	6.3	82,442							20	2000	18.0	598.17	11.5	8,813.82						
315.7754	Computer/Processor	49,415	1993	4.5	722,268							20	2008	16.0	2,008.44	11.5	34,617.03						
315.7754	Computer/Processor	49,415	1993	4.5	722,268							20	2008	16.0	2,008.44	11.5	34,617.03						
316	MISCELLANEOUS POWER PLANT EQUIPMENT	480,052		22.4	10,221,872									27.7	16,454.08	9.0	147,748.08						
316.1	STATION SERVICE EQUIPMENT	407,821		24.2	8,871,947									28.4	13,281.87	8.5	118,081.87						
316.182	STATION SERVICE AIR SYSTEM	64,623		4.5	265,849									16.0	1,474.56	11.5	20,207.47						
316.0021	Compressor Air, Reciprocating, Complete	46,864	1983	4.5	211,428									16.0	2,926.50	11.5	32,760.75						
316.0023	Oil/Bal. Motor, Compre	7,409	1993	4.5	24,421									2000	16.0	429.08	11.5	5,487.72					
316.184	BESTRUMENT AIR SYSTEM	206,400		26.5	6,941,908									40.0	8,212.20	11.5	10,840.20						
316.0055	Compressor Air, Reciprocating, Complete	20,162	1969	26.5	67,617									2000	40.0	924.05	11.5	5,798.50					
316.0058	Oil/Bal. Motor, Compre	2,322	1969	26.5	62,802									2000	40.0	59.20	11.5	681.20					
316.0062	Filter, Special Assembly	1,482	1969	26.5	42,227									2000	40.0	32.05	11.5	420.50					
316.0062	Piping, All Under 4 inches	178,840	1969	26.5	4,508,400									2000	40.0	4,711.00	11.5	51,414.00					
316.0064	Tank, Reactor	1,482	1969	26.5	42,227									2000	40.0	37.05	11.5	481.05					
316.0070	Driv, Reducer	1,482	1969	26.5	42,227									2000	40.0	37.05	11.5	481.05					
316.0072	Abbrader	2,068	1969	26.5	76,028									2000	40.0	66.70	11.5	787.20					
316.182	FREEZE PROTECTION SYSTEM	144,500		25.5	3,064,190									27.5	6,255.11	11.5	18,843.79						
316.0760	Heating Systems	134,770	1969	26.5	3,355,845									19.0	4,160.00	11.5	6,234.50						
316.0765	Insulation Piping Film 4 In Or Larger	19,720	1991	6.5	126,125									20	2000	18.0	1,056.11	11.5	12,605.28				
316.2	MARITIME SHOP EQUIPMENT	46,421		7.5	20,874									18.8	2,582.21	11.5	29,656.42						
316.202	PLANT HELLOING SYSTEM	46,421		7.5	20,874									18.8	2,582.21	11.5	29,656.42						
316.1915	Piping, All Under 4 inches	11,208	1991	6.5	73,827									20	2000	18.0	1,051.21	11.5	22,438.82				
316.1915	Piping, All Under 4 inches	11,208	1991	6.5	73,827									20	2000	18.0	1,051.21	11.5	22,438.82				

**SCHEDULE VI**

**Interim Cost of Net Salvage Analysis**

Detailed analysis of the historical cost of net salvage for the fossil power plants by site on a total function basis has produced the following recommended net salvage rates.

FERC ACCOUNT	NET SALVAGE PERCENTAGE
311	-2%
312	-14%
314	-8%
315	-6%
316	0%



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### CUTLER UNITS 5 & 6

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### Cutler Plant

The Cutler Plant is located on an 80 acre site in Dade County, 14 miles southwest of Miami, Florida. At one time there were six generating units at the Cutler site, however all but two, Units No. 5 and 6, have been dismantled. The units are fueled by natural gas and are used to meet seasonal demand by operating primarily between 9:00 a.m. and 9:00 p.m. or as needed. The fuel is transported by a pipeline connected to the Florida Gas Transmission System. Units No. 5 and 6 went into commercial operation during 1954 and 1955 respectively.

Florida Power & Light Company last requested and received approval from the Florida Public Service Commission for a change in depreciation rates for the Cutler Units in Docket No. 931231-EI, Order No. PSC-94-1199-FOF-EI issued on September 30, 1994. These rates were effective as of January 1, 1994.

### Schedule I

#### Calculation of Annual Accrual

Column (a)	FPL's Plant Balance from Schedule II, column (a).
Column (b)	FPL's Reserve Balance from Schedule II, column (b).
Column (c)	Reserve Ratio: Reserve Balance / Plant Balance.
Column (d)	Reserve Ratio from last approved depreciation study.
Column (e)	Average Service Life from last approved depreciation study.
Column (f)	Average Remaining Life from last approved depreciation study.
Column (g)	Net Salvage from last approved depreciation study.
Column (h)	Whole Life Depreciation Rate from last approved depreciation study.
Column (i)	Remaining Life Depreciation Rate from last approved depreciation study.
Column (j)	Estimated Annual Accrual using rates from last approved depreciation study and current plant balance.
Column (k)	Average Service Life from Schedule II, column (d), rounded to the nearest full year if greater than 20.
Column (l)	Average Remaining Life from Schedule II, column (e), rounded to the nearest full year if greater than 20.
Column (m)	Net Salvage Percentage from Schedule II, column (f).
Column (n)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (o)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (p)	Estimated Annual Accrual: Plant Balance X Remaining Life Depreciation Rate.
Column (q)	Change In Annual Accrual: Column (p) - Column (j)

## SCHEDULE 1

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87

\*\* Ending Balances \*\*

\*\* Proposed Balances \*\*

Additional Number	Customer Address	Customer Description	Estimated Plant Balances		Estimated Reserve Balances		Reserve Balances		Interest Rate		Depreciation Rate		Estimated Annual Interest		Depreciation Rate		Estimated Annual Interest		Change In Annual Interest
			At 12/31/87	At 12/31/87	Reserve Rate	Interest Rate	Average Rate	Remaining Rate	Net Value Recovery	Interest Rate	Interest Rate	Remaining Rate	Interest Rate	Interest Rate	Interest Rate	Interest Rate	Interest Rate	Interest Rate	
<b>Customer Column</b>																			
211.	Blockhouse & Improvements		\$6,272,179	\$4,974,813	7.12%	11.7%	24.0	8.5	0.0%	4.2%	5.1%	\$13,621	19.4	8.4	2.2%	6.2%	1.0%	\$37,610	(0.0110)
212.	Bolton Plant Equipment		\$654,454	\$702,633	10.22%	17.5%	14.8	8.5	0.0%	6.7%	8.7%	\$104,833	27.0	13.5	-14.5%	4.2%	1.7%	\$17,053	(0.0100)
214.	Turbo-generator Units		\$1,182,548	\$808,413	14.32%	1.0%	11.2	8.5	0.0%	8.8%	12.8%	\$134,025	15.4	13.5	4.2%	7.0%	8.7%	\$107,259	(0.0080)
215.	Accessory Electric Equipment		\$624,262	\$633,703	17.5%	18.2	8.4	8.5	0.0%	5.1%	13.8%	\$12,085	13.8	13.5	4.2%	6.0%	13.8%	\$12,075	(0.0100)
216.	Micromotors Power Plant Equipment		\$602,824	\$100,038	68.47%	68.1%	22.0	8.1	0.0%	4.1%	2.7%	\$22,330	14.8	13.5	6.0%	6.8%	1.7%	\$43,863	(0.0113)
<b>Total Order Column</b>			\$8,862,311	\$8,798,210	70.46%	40.2%	19.7	8.8	0.0%	6.1%	6.2%	\$108,604	17.8	8.4	-4.2%	5.8%	4.2%	\$60,369	(0.0040)
<b>Customer Unit 1</b>																			
211.	Blockhouse & Improvements		\$422,799	\$211,729	74.88%	70.7%	21.0	8.2	0.0%	4.8%	1.7%	\$13,629	29.0	13.5	-2.0%	3.8%	4.9%	\$32,792	0.2203
212.	Bolton Plant Equipment		\$5,561,700	\$4,300,650	60.32%	63.8%	27.0	8.2	0.0%	3.7%	4.7%	\$128,479	23.0	13.5	-14.5%	6.0%	8.7%	\$33,644	0.0079
214.	Turbo-generator Units		\$3,268,564	\$3,068,880	75.32%	52.0%	21.0	8.1	0.0%	4.8%	8.7%	\$108,569	21.0	13.5	4.2%	7.0%	8.7%	\$102,359	0.0100
215.	Accessory Electric Equipment		\$2,780,441	\$1,423,443	64.32%	36.3%	18.3	8.4	0.0%	5.5%	8.0%	\$108,600	16.8	13.5	4.2%	6.0%	13.8%	\$12,075	(0.0100)
216.	Micromotors Power Plant Equipment		\$130,460	\$98,775	48.26%	52.7%	24.0	8.2	0.0%	4.7%	1.7%	\$7,210	16.8	13.5	6.0%	6.8%	1.7%	\$12,820	0.0200
<b>Total Order Unit 1</b>			\$21,691,263	\$19,154,793	71.27%	56.0%	22.0	8.1	0.0%	4.7%	4.7%	\$902,840	21.0	13.5	-10.0%	5.2%	6.2%	\$94,227	0.0104
<b>Customer Unit 2</b>																			
211.	Blockhouse & Improvements		\$400,159	\$404,640	106.89%	65.7%	41.0	8.0	0.0%	2.6%	1.6%	\$10,000	36.0	13.5	-2.0%	2.7%	0.0%	\$13,850	(0.0100)
212.	Bolton Plant Equipment		\$10,420,862	\$10,202,322	62.22%	62.7%	22.0	8.2	0.0%	4.7%	1.7%	\$107,074	23.0	13.5	-14.5%	6.0%	8.7%	\$107,259	(0.0100)
214.	Turbo-generator Units		\$1,182,548	\$1,182,548	62.47%	62.6%	22.0	8.0	0.0%	4.7%	2.7%	\$107,082	20.0	13.5	4.2%	6.0%	8.7%	\$108,569	0.0100
215.	Accessory Electric Equipment		\$624,262	\$2,673,299	68.32%	52.7%	18.2	8.4	0.0%	4.8%	4.8%	\$128,011	19.8	13.5	4.2%	5.4%	7.2%	\$114,524	0.0100
216.	Micromotors Power Plant Equipment		\$118,174	\$7,101	42.26%	63.9%	19.3	8.2	0.0%	5.2%	8.7%	\$1,023	17.8	13.5	6.0%	6.8%	8.7%	\$14,572	0.0200
<b>Total Order Unit 2</b>			\$82,109,200	\$81,846,000	61.05%	70.0%	22.0	7.8	0.0%	4.8%	3.0%	\$100,621	23.0	13.5	-10.0%	4.8%	5.2%	\$13,850	(0.0104)
<b>Customer Unit 3</b>																			
211.	Blockhouse & Improvements		\$7,042,040	\$8,422,573	77.67%	61.0%	26.0	8.2	0.0%	3.8%	4.0%	\$100,600	20.0	8.4	-2.0%	6.1%	4.8%	\$32,770	(0.0050)
212.	Bolton Plant Equipment		\$10,420,862	\$11,357,874	61.30%	61.7%	24.0	8.2	0.0%	4.2%	4.0%	\$177,182	23.0	13.5	-14.5%	5.0%	6.7%	\$101,380	0.0100
214.	Turbo-generator Units		\$4,482,682	\$12,220,269	63.15%	62.4%	20.0	7.8	0.0%	5.0%	4.8%	\$601,871	22.0	8.5	-4.5%	4.8%	4.8%	\$104,772	0.0101
215.	Accessory Electric Equipment		\$6,270,504	\$12,775,150	62.81%	62.7%	18.2	8.4	0.0%	5.5%	6.1%	\$127,340	18.0	13.5	4.2%	5.5%	6.7%	\$103,277	0.0101
216.	Micromotors Power Plant Equipment		\$100,178	\$83,92	60.9%	70.4%	22.0	8.0	0.0%	4.5%	3.2%	\$3,402	15.3	13.5	0.0%	6.8%	8.7%	\$17,062	0.0200
<b>Total Order Unit 3</b>			\$43,231,273	\$53,354,869	78.12%	60.6%	22.0	8.5	0.0%	4.5%	4.0%	\$1,000,868	21.0	8.4	-4.2%	5.1%	5.5%	\$12,580,000	0.0100

## SCHEDULE II

### Calculation of Annualized Depreciation

Column (a)	FPL's Plant Balance from Schedule III, column (a).
Column (b)	FPL's Reserve Balance from Schedule III, column (b).
Column (c)	Reserve Ratio: FPL's Reserve Balance / Plant Balance.
Column (d)	Average Service Life from Schedule III, column (c).
Column (e)	Average Remaining life from Schedule III, column (d).
Column (f)	Net Salvage Percentage from Schedule III, column (e).
Column (g)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (h)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (i)	Annualized Depreciation Accrual by formula, Column (a) * Column (h).

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FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12:01 A.M.

## SCHEDULE II

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED FINANCES AT 12/31/87

Account Number	Account Description	Estimated Present Value			Estimated Reserve Balance			Average Service Life			Average Remaining Service Life			Description Rate Value			Annualized Depreciation Rate		
		At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87	At 12/31/87			
Order Unit 3																			
211	Structures & Improvements																		
211.1	Site Preparation	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0.0	0		
211.2	Site Facilities	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
211.3	Station Buildings	265,219	254,671	74,487	28.3	15.1	3.7%	3.1%	4.9%	16,916	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
211.4	Cooling Systems	79,468	64,858	14,898	27.4	13.8	2.7%	2.7%	4.9%	1,144	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
211.5	Raw and Treated Water Systems	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
211.6	Steam Systems	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
211.7	Pump Utilizing and Storage Piping	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
Total Account 211		423,706	242,729	74,897	28.8	13.5	2.9%	2.9%	4.9%	20,292	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212	Boiler Plant Equipment																		
212.1	Steam Generating Equipment	1,550,405	1,292,093	81,307	68.0	15.5	14.8%	2.7%	6.1%	94,982	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212.2	Boiler Systems and Equipment	426,464	262,711	80,507	24.3	13.8	14.8%	4.7%	6.1%	24,384	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212.3	Condensate and Feedwater Systems	880,772	794,231	82,507	26.8	13.5	14.8%	3.8%	6.1%	65,182	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212.4	Water Auxiliary Systems	1,647,865	1,185,491	80,507	16.2	13.5	14.8%	6.1%	6.1%	86,239	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212.5	Fuel Supply Systems	98,162	132,279	82,807	68.0	13.3	14.8%	2.3%	6.1%	8,172	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212.6	Fuel Firing Systems	703,307	612,194	82,807	13.9	13.4	14.7%	6.2%	6.1%	47,145	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
212.7	Water Management Systems	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
Total Account 212		3,295,702	2,498,600	82,507	22.8	13.5	-14.0%	5.0%	6.1%	207,276	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
214	Turbogenerator Units																		
214.1	Turbine Generator Plants	78,731	62,705	75,207	21.8	13.5	-4.0%	4.8%	6.1%	4,637	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
214.2	Turbine Generator Systems	2,490,022	1,942,409	75,207	26.0	13.5	-6.0%	4.7%	6.1%	144,480	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
214.3	Condensing Systems	1,882,407	1,380,270	75,207	26.3	13.4	-4.0%	1.7%	6.1%	111,592	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
214.4	Turbine Generator Auxiliaries	80,014	67,042	75,207	17.2	13.5	-6.0%	8.8%	6.1%	8,172	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
214.5	Turbine Generator Control Systems	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
Total Account 214		6,296,564	4,890,661	75,207	21.1	13.5	-6.0%	5.1%	6.1%	513,274	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
215	Accessory Electric Equipment																		
215.1	Breaker Busways	32,841	22,051	64,378	63.0	13.5	-6.0%	7.7%	7.7%	3,213	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
215.2	Auxiliary Power Systems	191,088	123,261	64,378	16.8	13.5	-6.0%	6.2%	7.7%	14,287	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
215.3	Control, Control and Indicators	671,500	594,477	64,378	16.3	13.5	-6.0%	6.0%	7.7%	60,755	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
215.4	Building, Control and Protective Systems	80,588	62,272	64,378	48.0	13.5	-6.0%	2.2%	7.7%	8,172	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
215.5	Insulators and Insulator Control Centers	602,058	390,367	64,378	16.0	13.5	-6.0%	8.7%	7.7%	47,145	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
215.6	Information Systems	40,647	302,124	64,378	16.4	13.5	-6.0%	8.9%	7.7%	34,868	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
Total Account 215		2,295,461	1,473,642	64,378	16.6	13.5	-6.0%	5.0%	7.7%	174,073	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
216	Maintaining Power Plant Equipment																		
216.1	Station Service Equipment	138,460	60,725	49,207	16.8	13.5	-6.0%	6.1%	1.7%	12,485	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
216.2	Maintenance Shop Equipment	0	0	0	0.00%	0.0	0.0	0.0%	0.0	0.0	0.0%	0.0	0.0%	0.0	0.0%	0	0		
Total Account 216		138,460	60,725	49,207	16.5	13.5	-6.0%	6.1%	1.7%	12,485	1,144	1,144	1,144	1,144	1,144	1,144	1,144		
Total Order Unit 3		12,461,263	10,124,763	75,21%	21.4	13.5	-10.0%	8.1%	8.1%	48,654	1,144	1,144	1,144	1,144	1,144	1,144	1,144		

BOOK REVIEWS

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCE AT 122,787

ESTIMATED BALANCES AT 12/31/07											
Account Number	Description	Plant	Reserve	Reserve	Average	Average	Revaluation	Revaluation	Revaluation	Revaluation	Revaluation
		Balance	Change	Balance	Service	Service	Rate	Rate	Rate	Rate	Rate
211.0	Landed Equipment	(1,867)	(1,867)	100,999	47.0	1.5	-2.7%	-2.7%	-0.7%	0	0
211.1	Site Preparation	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%
211.2	Site Facilities	22,000	24,100	100,999	13.0	1.5	-2.7%	-1.6%	-0.7%	0	0
211.3	Station Buildings	262,541	262,541	100,999	46.7	1.5	-2.7%	-2.7%	-0.7%	(0.82)	0
211.4	Customer Buildings	22,162	23,732	100,999	14.2	1.5	-2.7%	-0.8%	-0.7%	0	0
211.5	Water and Treatment Water Systems	17,000	18,700	100,999	48.0	1.5	-2.7%	2.1%	-0.7%	(169)	0
211.6	Security Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	0
211.7	Fuel Utilization and Storage Systems	1,867	1,867	100,999	47.0	1.5	-2.7%	-2.7%	-0.7%	0	0
212.	Total Account 211	400,150	424,368	100,999	26.0	1.5	-2.7%	-2.7%	-0.7%	0	0
212.0	Landed Equipment/Plant/Construction	(34,498)	(33,498)	80,273	8.8	1.5	-14.2%	11.0%	6.7%	(0.326)	0
212.1	Steam Generating Equipment	4,850,482	5,853,125	80,273	27.0	1.5	-14.2%	4.7%	6.1%	274,773	0
212.2	Water Systems and Equipment	828,981	829,980	80,273	25.1	1.5	-14.2%	4.7%	6.1%	183,826	0
212.3	Condensate and Freshwater Systems	1,898,611	1,892,289	80,273	22.0	1.5	-14.2%	8.2%	6.1%	183,826	0
212.4	Boiler Auxiliary Systems	2,380,160	1,971,516	80,273	12.5	1.5	-14.2%	8.8%	6.4%	152,872	0
212.5	Fuel Supply Systems	227,113	182,291	80,273	44.8	1.5	-14.2%	2.9%	6.1%	13,824	0
212.6	Fuel Mixing Systems	162,485	162,485	80,273	14.2	1.5	-14.2%	6.2%	6.1%	26,751	0
212.7	Water Management Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	0
212.	Total Account 212	10,428,882	12,867,282	80,273	22.3	1.5	-14.2%	8.7%	6.2%	644,327	0
214.	Tooling/Repair Data										
214.0	Landed Equipment	(11,168)	(102,276)	82.47%	46.0	1.5	-4.0%	-2.7%	-2.0%	(0.127)	0
214.1	Toolbox Generator Products	76,431	82.47%	42.4	1.5	-4.0%	-2.7%	-2.0%	2.0%	2.0%	0
214.2	Toolbox Drive Systems	828,480	82.47%	32.0	1.5	-4.0%	-1.9%	-2.0%	2.0%	2.0%	0
214.3	Conditioning Systems	1,270,162	1,049,817	82.47%	20.0	1.5	-4.0%	-2.7%	-2.0%	48,380	0
214.4	Toolbox Generator Assembly	802,582	82.47%	21.0	1.5	-4.0%	-4.8%	-2.0%	2.0%	2.0%	0
214.5	Toolbox Safety Crane Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	0
214.	Total Account 214	8,162,823	7,262,234	82.47%	26.3	1.5	-4.0%	-4.7%	-2.0%	294,620	0
215.	Assembly/Electric Equipment										
215.0	Landed Equipment/Plant/Construction	(206,703)	(178,610)	82.32%	8.2	1.5	-4.0%	-12.5%	-7.2%	(19,425)	0
215.1	Structural Repairs	92,361	92,362	82.32%	21.0	1.5	-4.0%	-2.7%	-2.0%	18,024	0
215.2	Auxiliary Power Systems	241,807	190,370	82.32%	25.4	1.5	-4.0%	-4.2%	-2.0%	17,902	0
215.3	Compressor, Condensate and Pneumatics	1,270,342	850,806	82.32%	16.7	1.5	-4.0%	-1.7%	-2.0%	87,761	0
215.4	Boiling, Cleaning and Processing Systems	490,863	261,819	82.32%	9.0	1.5	-4.0%	1.7%	-2.0%	22,100	0
215.5	Drillrigs, Cranes and Motor Control Centers	851,232	584,050	82.32%	18.8	1.5	-4.0%	1.7%	-2.0%	61,268	0
215.6	Information Systems	442,180	262,373	82.32%	14.1	1.5	-4.0%	1.0%	-2.0%	21,538	0
215.	Total Account 215	3,026,861	2,071,386	82.32%	18.8	1.5	-4.0%	1.4%	-2.0%	218,620	0
216.	Miscellaneous Power Plant Equipment										
216.0	Landed Equipment	(17)	(0)	45.47%	47.0	1.5	0.0%	2.1%	8.7%	(1)	0
216.1	Station Service Equipment	13,1605	71,800	42.30%	17.0	1.5	0.0%	5.1%	8.0%	14,573	0
216.2	Maintenance Shop Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	0
216.	Total Account 216	151,794	71,801	42.30%	17.0	1.5	0.0%	5.1%	8.0%	14,573	0
Total	Other Unit 8	22,207,600	18,454,884	83.10%	23.1	1.5	-10.0%	-4.8%	-5.0%	1,110,684	0
Total	Other Unit 8	43,221,373	35,334,887	73.12%	21.3	1.4	-4.0%	1.1%	8.7%	2,847,236	0

### SCHEDULE III

#### Calculation of Theoretical Reserve

Column (a)	FPL's Plant Balance from Schedule IV, column (a).
Column (b)	FPL's Reserve Balance from Property Record System.
Column (c)	Average Service Life from Schedule IV, column (b).
Column (d)	Average Remaining Life from Schedule IV, Column (d).
Column (e)	Net Salvage Percentage from Net Salvage Study.
Column (f)	Future Accruals: ((1-net salvage percentage X Plant Balance) X (average remaining life / average service life))
Column (g)	Future Interim Net Salvage: Plant Balance X Net Salvage Percentage.
Column (h)	Theoretical Reserve: Plant Balance - Future Accruals - Future Interim Net Salvage.
Column (i)	FPL's Unadjusted Reserve Balance from Column (b).

**SCHEDULE H**  
**FLORIDA POWER & LIGHT COMPANY**  
**PLANT & RESERVE**  
**ESTIMATED BALANCES AT 12/31/87**

Account Number	Account Description	Estimated Plant Balance		Estimated Service Income		Average Liab.		Average Liab.		Net Income		Future Accruals		Future Income	FPI's Net Reserve	Estimated Reserve Balance At 12/31/87
		At 12/31/86	At 12/31/87	At 12/31/86	At 12/31/87	Liab.	Liab.	Liab.	Liab.	Accruals	Accruals	Interest	Interest			
<b>Other Current</b>																
2111	Structures & Improvements															
2111.0	Ventilator-Compressor Construction	(942,740)	(958,182)	94	13	-2,79	(225,571)	12,87	(228,461)	(102,180)						
2111.1	Sale Preparation	10,485	44,794	50,3	5,3	-2,79	43,420	(1,193)	94,132	44,794						
2111.2	Sale Preparation	2,687,190	1,690,123	14,2	6,3	-2,79	646,842	(48,875)	1,594,024	1,687,190						
2111.3	Station Building	2,298,182	1,690,123	16,1	6,4	-2,79	646,822	(48,875)	1,687,284	1,687,284						
2111.4	Cooling Systems	463,798	364,050	48,0	5,3	-2,79	88,677	(8,677)	427,925	364,050						
2111.5	Rew and Treated Water Systems	692,852	634,265	20,0	6,1	-2,79	228,427	(18,427)	623,349	634,265						
2111.6	Security Systems	262,425	197,469	10,7	5,3	-2,79	137,122	(3,122)	180,902	197,469						
2111.7	Fuel Unloading and Storage Facilities	367,940	278,063	47,8	5,3	-2,79	42,487	(7,269)	232,802	278,063						
<b>Total Account 211</b>																
2112	Boiler Plant Equipment															
2112.1	Steam Generating Equipment	0	0	0	0	-14,05	0	0	0	0	0	0	0	0	0	0
2112.2	Steam Systems and Equipment	0	0	0	0	-14,05	0	0	0	0	0	0	0	0	0	0
2112.3	Condensate and Freshwater Systems	60,346	64,000	34,8	5,3	-14,05	26,514	(8,426)	43,588	64,000						
2112.4	Boiler Auxiliary Systems	202,354	215,613	22,8	5,3	-14,05	92,807	(28,808)	178,423	215,613						
2112.5	Fuel Supply Systems	260,698	267,008	41,8	5,3	-14,05	83,334	(30,428)	267,008	267,008						
2112.6	Fuel Firing Systems	21,400	26,000	11,0	5,3	-14,05	18,150	(8,877)	18,175	26,000						
2112.7	Water Management Systems	0	0	0	0	-14,05	0	0	0	0	0	0	0	0	0	
<b>Total Account 212</b>																
2114	Turbine/Generator Units															
2114.0	Wind/Closed Combustion	(818,702)	(803,129)	80	5,3	-4,05	(242,005)	41,834	(210,819)	(803,129)						
2114.1	Turbine Generator Preheat	0	0	0	0	-4,05	0	0	0	0	0	0	0	0	0	
2114.2	Turbine Generator Systems	0	0	0	0	-4,05	0	0	0	0	0	0	0	0	0	
2114.3	Conditioning Systems	90,375	102,120	50,3	5,3	-4,05	246,875	(78,428)	100,504	102,120						
2114.4	Turbine Generator Auditing	48,100	28,888	12,0	5,3	-4,05	21,047	(4,047)	20,798	28,888						
2114.5	Turbine/Generator Control Systems	710,981	474,540	87	5,3	-4,05	213,971	(20,871)	213,179	474,540						
<b>Total Account 214</b>																
2115	Accessory Electric Equipment															
2115.1	Electrical Systems	0	0	0	0	-4,05	0	0	0	0	0	0	0	0	0	
2115.2	Auxiliary Power Systems	107,698	224,613	13,1	5,3	-4,05	310,378	(42,487)	434,878	224,613						
2115.3	Condensate, Condensate and Condensate	6,912	1,670	11,0	5,3	-4,05	3,172	(3,172)	3,145	1,670						
2115.4	Distributing, Control and Protection Systems	0	0	0	0	-4,05	0	0	0	0	0	0	0	0	0	
2115.5	Insulating, Gaskets and Metal Control Centers	126,008	40,003	11,2	5,3	-4,05	67,301	(7,700)	68,233	40,003						
2115.6	Information Systems	51,669	16,469	10,0	5,3	-4,05	30,238	(3,111)	24,732	16,469						
<b>Total Account 215</b>																
2116	Mechanical Power Plant Equipment															
2116.0	Wind/Closed Combustion	(10,280)	(21,270)	7,0	5,3	-0,75	(24,820)	0	(7,742)	(21,270)						
2116.1	Station Service Equipment	645,188	472,276	13,8	4,9	-0,75	277,822	0	417,864	472,276						
2116.2	Maintenance Shop Equipment	0	0	0	0	-0,75	0	0	0	0	0	0	0	0	0	
2116 Total Account 216		608,824	298,536	14,6	4,9	-0,75	196,023	0	408,822	298,536						
Total Other Current		6,962,311	6,755,210	17,9	5,4	-3,6%	2,270,428	(204,821)	6,700,795	6,755,210						



## SCHEDULE H

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87

Account Number	Account Description	Estimated Plant Balances At 12/31/87		Estimated Plant Balances At 12/31/87		Estimated Future Income At 12/31/87		PPC-A Reserve Balance At 12/31/87	Estimated Reserve Balance At 12/31/87
		At 12/31/87	%	At 12/31/87	%	At 12/31/87	%		
<b>211. Electrical &amp; Instrumentation</b>									
211.0	Larmal Instruments	(1,001)	(1.67%)	47.0	1.3	-2.0%	(127)	22	(902)
211.1	Sire Preparation	0	0.0%	0	0.0	-2.0%	0	0	0
211.2	Site Protection	22,600	24.10%	13.0	1.3	-2.0%	8,600	(452)	13,260
211.3	Station Building	362,541	397.50%	48.7	1.5	-2.0%	41,300	(8,871)	300,644
211.4	Cooling Systems	22,180	23.72%	14.2	1.1	-2.0%	8,532	(4,949)	15,794
211.5	Raw and Treated Water Systems	17,830	19.03%	48.0	1.1	-2.0%	2,059	(357)	14,124
211.6	Security Systems	0	0.0%	0	0.0	-2.0%	0	0	0
211.7	Fuel Utilization and Storage Facilities	1,001	1.07%	47.0	1.3	-2.0%	171	(20)	900
<b>Total Account 211</b>									
212. Boiler Plant Equipment		408,100	43,649	36.0	1.5	-2.0%	50,112	(8,129)	354,128
<b>Total Account 212</b>									
<b>214. Turbogenerator Units</b>									
214.0	Laminar Balloons	104,400	112,482	9.8	1.3	-14.0%	(24,510)	7,344	(27,165)
214.1	Steam Generating Equipment	4,500,482	4,671,770	27.8	3.3	-14.0%	170,510	(60,827)	4,190,249
214.2	Steam Systems and Piping	820,161	870,200	25.1	3.3	-14.0%	50,702	(14,825)	745,382
214.3	Compressor and Pumping Systems	1,000,611	1,072,593	22.0	3.3	-14.0%	50,448	(12,426)	1,072,593
214.4	Boiler Auxiliary Systems	2,200,100	1,971,596	17.2	2.3	-14.0%	630,005	(50,420)	1,880,770
214.5	Fuel Supply Systems	220,113	162,201	44.8	6.3	-14.0%	21,790	(21,790)	228,432
214.6	Fuel Firing Systems	802,482	680,262	14.2	2.4	-14.0%	268,133	(70,489)	462,201
214.7	Water Management Systems	0	0.0%	0	0.0	-14.0%	0	0	0
<b>Total Account 214</b>									
215. Auxiliary Electric Equipment		8,100,000	8,202,332	22.8	3.4	-14.0%	2,882,000	(1,600,481)	8,027,379
<b>Total Account 215</b>									
<b>216. Miscellaneous Power Plant Equipment</b>									
216.0	Laminar Balloons/Motor/Control Consol	(600,700)	(708,851)	4.7	0.6	-4.0%	(194,140)	98,000	(64,820)
216.1	Shimmed Systems	90,351	94,822	31.8	3.5	-4.0%	16,300	(6,421)	94,373
216.2	Auxiliary Power Systems	241,829	180,270	26.4	3.4	-4.0%	34,820	(14,820)	201,473
216.3	Condenser, Circuits and Insulators	1,278,342	1,024,500	18.7	2.3	-4.0%	262,250	(71,961)	810,239
216.4	Braking, Control and Protection Systems	205,003	180,519	16.9	2.3	-4.0%	46,700	(27,465)	242,539
216.5	Buildings and Other Construction	60,120	50,450	18.5	2.3	-4.0%	20,000	(6,124)	65,445
216.6	Information Systems	442,190	292,273	21.4	3.3	-4.0%	121,000	(26,322)	347,156
<b>Total Account 216</b>									
217. Maintenance Power Plant Equipment		3,020,000	2,073,200	19.8	6.3	-4.0%	800,317	(182,540)	2,207,682
<b>Total Account 217</b>									
218.0	Laminar Balloons	151,005	170,000	17.6	2.3	-6.0%	47,391	0	104,214
218.1	Station Service Equipment	0	0.0%	0	0.0	-6.0%	0	0	71,800
218.2	Maintenance Shop Equipment	16,174	21,801	17.8	2.3	-6.0%	47,500	0	104,204
<b>Total Account 218</b>									
219.0	Total Assets	22,207,349	18,654,950	23.1	3.4	-10.4%	4,704,394	(230,172)	18,744,377
219.1	Total Other	483,173	363,324,599	21.3	5.4	-4.0%	123,704,441	(3,880,217)	26,700,849
219.2	Total Other	483,173	363,324,599	21.3	5.4	-4.0%	123,704,441	(3,880,217)	26,700,849

**SCHEDULE IV**

**Summary Forecast Analysis**

- |            |  |
|------------|--|
| Column (a) | FPL's Plant Balance from Schedule V, column (a).           |
| Column (b) | Average Service Life from Schedule V, column (h).          |
| Column (c) | Annual Accrual from Schedule V, column (i).                |
| Column (d) | Average Remaining Life from Schedule V, column (j).        |
| Column (e) | Projected Unrecovered Capital from Schedule V, column (k). |

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For Culler Convention  
 Estimated Part Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated					
		Plant In Service	Average Service	Annual Actual	Average Remaining	Projected Unrecoverable	Capital
		A 12/31/97	B Life	C	D Life	E	
311 10 VENDOR/CONTRACT CONTRIBUTION	(543,745)	9.4	(57,964)	5.5	(218,602)		
311 101 INITIAL SITE PREPARATION	59,465	9.9	1,168	5.5	6,428		
Subtotal 311.1 SITE PREPARATION	59,465	9.9	1,168	5.5	6,428		
311 201 SITE DRAINAGE SYSTEM	67,719	13.8	4,896	5.5	26,929		
311 202 YARD LIGHTING SYSTEM	58,726	16.7	3,484	5.5	10,165		
311 203 ROACHMATE	201,954	22.9	12,602	2.6	32,118		
311 204 SITE FIRE PROTECTION	8,971	53.0	169	5.5	931		
311 205 YARD IMPROVEMENTS	687,912	11.8	50,967	5.5	234,317		
311 206 SITE SEWAGE TREATMENT SYSTEM	209,271	12.2	24,626	5.5	125,217		
311 207 FENCES AND SPECIAL ENCLOSURES	321,409	11.6	27,692	5.5	152,308		
311 208 WATERFRONT IMPROVEMENT (NOT COOLING)	88,203	23.6	3,781	5.5	20,793		
311 210 PONDS (NOT COOLING)	688,943	17.0	38,098	5.5	209,378		
Subtotal 311.2 SITE FACILITIES	2,481,228	14.2	174,645	5.3	822,154		
311 301 PART BUILDING	97,410	13.7	7,090	5.5	38,997		
311 303 GAS BUILDING	4,079	24.8	247	5.5	1,361		
311 304 STORAGE BUILDING	188,554	9.2	20,423	5.5	112,327		
311 305 HYDROGEN STORAGE STRUCTURE	47,167	28.7	1,644	5.5	8,039		
311 307 RESULTS BUILDING	30,523	19.4	1,975	5.4	8,953		
311 308 BATTERY ROOM	26,002	31.0	1,181	5.5	6,387		
311 309 LUNCH ROOM	154,900	12.0	12,908	5.5	70,908		
311 310 I&C ELECTRICAL SHOP	207,734	35.6	11,184	5.2	56,500		
311 327 SERVICE BUILDING	429,247	22.8	18,807	5.4	101,760		
311 328 WAREHOUSE	45,138	11.8	3,021	5.5	21,018		
311 331 PORTA SHELTER	86,140	21.1	4,089	5.5	22,469		
311 332 MOBILE TRAILER	10,040	25.0	432	0.5	201		
311 333 SERVICE ISLAND	10,433	9.0	1,159	5.5	6,376		
311 339 RESIDENCE	185,638	27.8	6,884	5.4	38,147		
311 340 CONTROL ROOM BUILDING	415,301	24.4	17,003	5.5	92,858		
311 360 MISCELLANEOUS BUILDING	115	10.0	55	5.5	55,081		
Subtotal 311.3 STATION BUILDINGS	2,258,102	19.1	118,358	5.4	643,002		
311 404 CONDENSER COOLING WATER CANAL SYSTEM	465,750	51.1	9,123	5.5	50,174		
311 408 POND/LAKE/RESERVOIR CANAL (COOLING)	10,539	13.0	811	5.5	4,459		
311 413 OPENWATERS COOLING WATER SYSTEM	7,406	49.0	153	5.5	841		
Subtotal 311.4 COOLING SYSTEMS	483,785	48.0	10,086	5.5	55,474		
311 501 RAW WATER SUPPLY SYSTEM	46,064	20.9	2,204	5.5	12,123		
311 502 WATER TREATMENT SYSTEM	163,849	14.2	11,505	5.5	63,275		
311 504 WASTE WATER TREATMENT SYSTEM	502,107	21.2	23,091	5.5	130,302		

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For Cutler Common  
 Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated Plant					
		In Service Balance At 12/31/97	Average Service Life	Annual Accrual	Average Remaining Life	Projected Uncovered Capital	
a	b	c	d	e	f		
311.505	DOMESTIC WATER SYSTEM (POTABLE)	130,832	27.0	4,840	5.5	26,819	
Subtotal 311.5	RAW AND TREATED WATER SYSTEMS	842,852	20.0	42,240	5.5	232,320	
311.601	ACCESS CONTROL SYSTEM	172,555	14.7	11,745	5.5	64,602	
311.602	PERIMETER SURVEILLANCE SYSTEM	89,880	7.0	12,840	5.5	70,620	
Subtotal 311.6	SECURITY SYSTEMS	262,435	10.7	24,585	5.5	135,222	
311.701	FUEL OIL STORAGE SYSTEM	117,071	48.0	2,452	5.5	13,412	
311.702	LIGHT/DIESEL OIL STORAGE SYSTEM	17,571	48.7	361	5.5	1,984	
311.703	FUEL O/L/GAS TRANSFER SYSTEM	133,948	48.2	2,777	5.5	15,276	
311.708	HEAVY FUEL O/L/GAS UNLOADING STATION	98,750	47.0	2,101	5.5	11,556	
Subtotal 311.7	FUEL UNLOADING AND STORAGE FACILITIES	367,940	47.8	7,891	5.5	42,227	
311	STRUCTURES AND IMPROVEMENTS	6,212,173	19.4	320,610	5.4	1,718,025	
312.351	CONDENSATE SYSTEM	8,447	23.1	366	5.5	2,015	
312.362	WATER SAMPLING AND ANALYZING SYSTEM	51,799	14.0	1,700	5.5	20,350	
Subtotal 312.3	CONDENSATE AND FEEDWATER SYSTEMS	60,246	14.8	4,066	5.5	22,365	
312.428	CHEMICAL WASH SYSTEM	16,354	20.0	818	5.5	4,497	
312.438	DEMINERALIZED WATER SYSTEM	183,900	24.3	7,572	5.5	41,645	
Subtotal 312.4	BOILER AUXILIARY SYSTEMS	200,254	23.9	8,389	5.5	46,142	
312.521	HEAVY OIL SUPPLY SYSTEM	114,361	36.7	3,115	5.5	17,133	
312.522	GAS FUEL SUPPLY SYSTEM	246,148	44.3	5,557	5.5	30,565	
Subtotal 312.5	FUEL SUPPLY SYSTEMS	360,499	41.6	8,672	5.5	47,698	
312.622	GAS FIRING SYSTEM	33,406	11.0	3,037	5.5	16,703	
Subtotal 312.6	FUEL FIRING SYSTEMS	33,406	11.0	3,037	5.5	16,703	
312	BOILER PLANT EQUIPMENT	654,405	27.1	24,165	5.5	132,908	
314.0	VENDOR/CONTRACT CONTRIBUTION	(519,795)	9.0	(57,755)	5.5	(317,653)	
314.366	INTAKE STRUCTURE	381,965	32.1	11,895	5.5	65,424	
314.367	CONDENSER COOLING WATER DISCHARGE STRUCTURE	12,579	51.0	247	5.5	1,357	
314.368	COOLING WATER TUNNEL/CONDUIT SYSTEM	78,583	11.0	7,144	5.5	39,292	

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For Cutler Common  
 Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated Capital Recovery Data - 2003				
		Plant In Service	Average Service Life	Annual Actual	Average Remaining Life	Projected Unrecovered Capital
		a	b	c	d	e
314.3 CONDENSING SYSTEMS						
314.408 TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	12,890	13.0	982	5.5	9,453	
314.409 GENERATOR COOLING AND PURGE SYSTEM	33,215	13.0	2,547	5.5	14,006	
Subtotal 314.4 TURBINE GENERATOR AUXILIARIES	46,105	13.0	3,528	5.5	19,459	
314.501 TURBINE CRANE STRUCTURE	222,349	11.5	19,326	5.5	106,796	
314.502 TURBINE CRANE TROLLEY	97,702	9.0	10,856	5.5	59,707	
314.603 TURBINE CRANE MAIN HOIST	227,972	9.0	25,330	5.5	139,316	
314.604 TURBINE CRANE AUXILIARY HOIST	162,838	9.0	16,093	5.5	99,512	
Subtotal 314.6 TURBINE GANTRY CRANE SYSTEMS	710,681	9.7	73,806	5.5	464,821	
314.7 TURBOGENERATOR UNITS	1,192,546	15.3	77,803	5.5	428,412	
315.201 125 VOLTS DC DISTRIBUTION SYSTEM	305	20.0	10	0.5	0	
315.204 EMERGENCY (BLACK START) GENERATOR	1,838	19.0	97	5.5	532	
315.208 STARTUP TRANSFORMER	612,240	12.7	48,387	5.5	268,177	
315.209 VITAL AC DISTRIBUTION SYSTEM	67,834	14.1	4,797	5.5	26,364	
315.291 STATION BATTERY SYSTEM	26,423	34.8	731	5.3	3,088	
Subtotal 315.2 AUXILIARY POWER SYSTEMS	707,650	13.1	54,030	5.5	268,029	
315.301 STATION GROUNDING SYSTEM	5,912	11.0	537	5.5	2,956	
Subtotal 315.3 CONDUCTORS, CONDUITS AND REGULATORS	5,912	11.0	537	5.5	2,956	
315.502 400 VOLT POWER DISTRIBUTION SYSTEM	120,866	11.2	11,451	5.5	62,978	
315.505 4 10KV POWER DISTRIBUTION SYSTEM	108,708	11.5	9,441	5.5	51,924	
Subtotal 315.5 SWITCHGEARS AND MOTOR CONTROL CENTERS	228,574	11.2	20,892	5.5	114,802	
315.603 ANNUNCIATOR/SCADA/AQACQUISITION SYSTEM	51,849	10.0	5,185	5.5	26,517	
Subtotal 315.6 INFORMATION SYSTEMS	51,849	10.0	5,185	5.5	26,517	
315 ACCESSORY ELECTRIC EQUIPMENT	694,257	12.6	71,203	5.5	261,290	

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For Cutoff Common  
 Estm' Net Plant Data As Of 12/31/87

Account Number	Description	Estimate Capital Recovery Data •			2003	
		Plant In Service	Average Service Life	Annual Accrual		
		a	b	c	d	e
316 180 VENDOR/CONTRACT CONTRIBUTION	(94,362)	7.0	(5,160)	5.5	(26,467)	
316 182 DRY LAYUP SYSTEM	61,006	7.0	8,715	5.5	47,533	
316 183 STATION SERVICE AIR SYSTEM	236,867	11.9	19,977	5.4	106,896	
316 184 INSTRUMENT AIR SYSTEM	3,184	48.6	66	5.5	360	
316 186 INTRASITE/OFF SITE COMMUNICATION SYSTEM	163,452	22.2	7,057	5.5	34,805	
316 187 TRANSPORTATION EQUIPMENT	4,926	10.0	493	5.5	2,700	
316 189 LABORATORY AND TEST EQUIPMENT	106,971	18.0	6,044	3.0	18,000	
316 190 TOOLS, SHOP, AND GARAGE EQUIPMENT	26,654	13.8	2,783	5.5	15,307	
316 192 STORES EQUIPMENT	27,048	16.2	1,673	0.9	1,482	
316 195 VACUUM CLEANING EQUIPMENT	1,220	25.7	48	5.5	261	
<b>Subtotal 316.1 STATION SERVICE EQUIPMENT</b>	<b>65,985</b>	<b>13.8</b>	<b>46,655</b>	<b>4.9</b>	<b>231,834</b>	
316 MISCELLANEOUS POWER PLANT EQUIPMENT	603,924	14.6	41,675	4.9	203,340	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Custer Unit 5  
Estimated Plant Data As Of 12/31/92

Est. Capital Recovery Rate \* 2003

Account Number	Description	Estimated					
		Plant	In Service	Average Balance	Annual	Amort.	Projected
		At 12/31/92	Life	Actual	Life	Capital	
311.329	TURBINE GENERATOR BUILDING	155,564	60.0	2,177	5.5	17,475	
311.330	PUMP HOUSE & AVERAGE SUMP PELL	88,864	13.0	8,691	5.5	26,405	
311.348	BOILER BUILDING	162,551	48.0	2,093	5.5	11,511	
<b>Subtotal 311.3</b>	<b>67 TOWER BUILDINGS</b>	<b>345,979</b>	<b>26.0</b>	<b>11,961</b>	<b>5.5</b>	<b>65,392</b>	
311.413	OPEN-VENT TOWER COOLING WATER SYSTEM	78,468	27.4	2,060	5.5	15,720	
<b>Subtotal 311.4</b>	<b>COOLING SYSTEMS</b>	<b>78,468</b>	<b>27.4</b>	<b>2,060</b>	<b>5.5</b>	<b>15,720</b>	
311.411	STRUCTURES AND IMPROVEMENTS	423,705	26.0	14,621	5.5	81,516	
<b>Subtotal 311.4</b>	<b>STRUCTURES AND IMPROVEMENTS</b>	<b>423,705</b>	<b>26.0</b>	<b>14,621</b>	<b>5.5</b>	<b>81,516</b>	
312.171	BOILER STRUCTURE	605,329	49.0	13,906	5.5	78,025	
312.172	BOILER PRESSURE PARTS	820,167	49.0	17,757	5.5	67,065	
<b>Subtotal 312.1</b>	<b>STEAM GENERATING EQUIPMENT</b>	<b>1,525,496</b>	<b>49.0</b>	<b>31,764</b>	<b>5.5</b>	<b>174,990</b>	
312.251	MAIN STEAM PIPE	164,337	49.0	3,254	5.5	18,448	
312.252	EXTRACTION STEAM SYSTEM	222,467	25.2	9,240	5.5	50,820	
312.253	AUXILIARY SUPERHEATER STEAM SYSTEM	141,878	19.2	7,377	5.5	42,575	
<b>Subtotal 312.2</b>	<b>STEAM SYSTEMS AND EQUIPMENT</b>	<b>528,674</b>	<b>24.5</b>	<b>17,944</b>	<b>5.5</b>	<b>86,844</b>	
312.351	CONDENSATE SYSTEM	164,337	49.0	3,254	5.5	18,448	
312.353	MARINE FEEDWATER SYSTEM	454,671	14.2	21,817	5.5	173,543	
312.354	MAIN FEEDWATER PUMP SYSTEM	187,461	31.1	6,026	5.5	33,166	
312.355	HEATER VENTS AND DRAINS SYSTEM	68,319	48.0	1,284	5.5	7,000	
312.358	CHEMICAL FEED SYSTEM	20,200	17.8	1,000	5.5	3,240	
312.360	CONDENSATE TRANSFER SYSTEM	14,442	23.2	634	5.5	3,020	
312.362	WATER SAMPLING AND ANALYZING SYSTEM	62,265	21.3	2,182	5.5	11,822	
<b>Subtotal 312.3</b>	<b>CONDENSATE AND FEEDWATER SYSTEMS</b>	<b>886,772</b>	<b>20.9</b>	<b>47,105</b>	<b>5.5</b>	<b>258,408</b>	
312.422	BOILER DUCTS	205,549	47.0	4,578	5.2	22,798	
312.423	AIR HEATER	198,829	49.0	2,198	5.5	17,881	
312.424	FORCED DRAFT FAN	49,109	49.0	1,000	5.5	3,609	
312.425	REDUCED DRAFT FAN	70,547	49.0	1,440	5.5	7,919	
312.427	BOOT BLOWER SYSTEM	50,538	48.0	1,123	5.5	6,234	
312.428	CHEMICAL WASH SYSTEM	113,293	14.0	8,592	5.5	44,558	
312.429	BOILER CONTROL SYSTEM	294,007	14.3	17,741	5.5	97,273	
312.432	Sootblower COLLECTOR SYSTEM	85,194	48.0	1,730	5.5	9,563	
312.434	STACK	260,355	10.8	28,115	5.5	198,632	
312.442	COMPONENTS/CLOSED COOLING WATER SYSTEM	68,783	14.1	4,743	5.5	26,065	
<b>Subtotal 312.4</b>	<b>BOILER AUXILIARY SYSTEMS</b>	<b>1,447,653</b>	<b>18.2</b>	<b>79,564</b>	<b>5.5</b>	<b>430,489</b>	
312.521	HEAVY OIL SUPPLY SYSTEM	130,317	49.0	2,059	5.5	14,877	
312.523	DIESEL (LARGE) OR SUPPLY SYSTEM	31,530	48.0	643	5.5	3,239	
<b>Subtotal 312.5</b>	<b>FUEL SUPPLY SYSTEMS</b>	<b>161,842</b>	<b>48.0</b>	<b>3,303</b>	<b>5.5</b>	<b>18,106</b>	
312.600	BURNER MANAGEMENT SYSTEM	615,600	13.0	47,378	5.5	200,965	
312.621	HEAVY OIL Firing SYSTEM	83,374	47.0	1,775	5.5	8,163	
312.622	TAUS Firing SYSTEM	61,135	11.0	5,556	5.5	30,568	
<b>Subtotal 312.6</b>	<b>FUEL Firing SYSTEMS</b>	<b>760,307</b>	<b>13.0</b>	<b>54,700</b>	<b>5.4</b>	<b>297,696</b>	

Account Number	Description	Estimated Plant in Service Balance Service Annual Remaining Unamortized Life Capita					
		A 12/31/97	b	c	d	e	g
314.111	TURBINE GENERATOR CONCRETE PEDESTAL	76,731	21.9	3,500	5.5	18,253	
Subtotal 314.1	TURBINE GENERATOR PEDESTAL	76,731	21.9	3,500	5.5	18,253	
314.271	STEAM TURBINE	1,025,317	49.0	20,825	5.5	18,667	
314.272	BOILER PLANT EQUIPMENT	1,424,085	17.5	6,255	5.5	488,002	
Subtotal 314.2	TURBINE GENERATOR SYSTEMS	2,450,002	24.0	102,180	5.5	187,869	
314.300	INTAKE STRUCTURE	42,771	12.3	3,470	5.4	11,060	
314.308	CODING WATER TURBOCOOLANT SYSTEM	217,241	68.0	4,423	5.5	24,284	
314.309	INTAKE SCREENS SYSTEM	143,574	15.0	8,577	5.5	52,644	
314.310	SCREEN WASH SYSTEM	15,629	15.0	1,042	5.5	5,750	
314.371	CONDENSER	483,201	41.5	11,161	5.5	61,395	
314.372	CONDENSER AIR REMOVAL SYSTEM	205,002	12.3	20,077	5.5	19,421	
314.374	CONDENSATE PUMP SYSTEM	90,000	17.8	8,637	5.5	20,004	
314.375	CONDENSER COOLING WATER PUMP SYSTEM	68,181	19.1	20,170	5.5	188,423	
314.377	PUMPING & SCANNING SYSTEM	126,221	12.4	10,144	5.5	52,791	
Subtotal 314.3	CONDENSING SYSTEMS	1,033,457	20.3	80,508	5.4	480,255	
314.401	TURBINE CONTROL SYSTEM	130,654	21.2	3,065	5.5	32,879	
314.402	TURBINE STEAM PUMP AND VALVE SYSTEM	3,486	49.0	71	5.5	202	
314.403	TURBINE GEAR GUARD SYSTEM	6,100	48.0	125	5.5	688	
314.405	TURBINE GEAR ASSEMBLY	12,449	49.0	254	5.5	1,367	
314.409	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	5,518	48.0	113	5.5	619	
314.407	EXCITER	420,047	16.1	24,547	5.5	148,010	
314.408	GENERATOR SEAL OIL SYSTEM	14,699	49.0	200	5.5	1,000	
314.409	GENERATOR COOLING AND PURGE SYSTEM	32,075	14.5	3,083	5.5	20,160	
314.473	TURBINE LUBE OIL SYSTEM	18,175	49.0	371	5.5	2,040	
314.479	TURBINE OPERATOR SUPERVISION SYSTEM	227,404	13.0	13,138	5.5	83,206	
Subtotal 314.4	TURBINE GENERATOR ALARMS	805,914	17.0	52,981	5.5	298,108	
314.4	TURBOGENERATOR UNITS	8,290,554	21.1	248,767	5.5	1,202,791	
315.141	GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS	20,641	49.0	820	5.5	4,600	
Subtotal 315.1	STRUCTURAL SUPPORTS	20,641	49.0	820	5.5	4,600	
315.207	ALL DILIGENT STATION SERVICE TRANSFORMER	113,032	17.5	6,462	5.5	26,541	
315.208	STARTUP TRANSFORMER	50,250	14.0	2,587	5.5	18,783	
315.201	STATION BATTERY SYSTEM	26,261	21.0	1,347	5.5	7,407	
Subtotal 315.2	ALL DILIGENT POWER SYSTEMS	191,600	16.8	11,400	5.5	62,731	
315.301	STATION GROUNDING SYSTEM	20,010	48.0	923	5.5	3,264	
315.302	CONDUIT AND BACKWALL SYSTEM	700,833	17.4	45,058	5.5	202,217	
315.303	GENERATOR BUS	50,249	32.3	1,554	5.5	8,548	
Subtotal 315.3	CONDUIT & CONDUITS AND INSULATORS	878,082	18.3	48,005	5.5	204,059	
315.401	CONTROL BOARDS	83,309	49.0	1,702	5.5	6,361	
315.402	GENERATOR VOLTAGE REGULATOR SYSTEM	7,194	49.0	147	5.5	800	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Outer Unit 3  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated					
		Plant in Service	Average Balance	Annual Service	Annual Remaining	Projected Life	Unadjusted Capital
		A 12/31/97	B	C	D	E	F
Subtotal 215.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	90,543	410.0	1,040	5.5	10,167	
215.501	12025A POWER DISTRIBUTION SYSTEM	802	48.0	13	5.5	72	
215.502	480 VOLT POWER DISTRIBUTION SYSTEM	265,675	16.8	22,023	5.5	121,160	
215.504	2 KV POWER DISTRIBUTION SYSTEM	254,532	20.5	12,437	5.5	88,402	
Subtotal 215.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	620,800	16.0	34,463	5.5	188,855	
215.601	LOAD CONTROL AND METERING SYSTEM	60,576	22.9	3,918	5.5	21,548	
215.603	ANALOGICATO/RS232C DATA ACQUISITION SYSTEM	160,279	15.1	12,628	5.5	89,459	
215.604	GENERATOR PROTECTION SYSTEM	158,797	21.1	4,879	5.5	48,382	
Subtotal 215.6	INFORMATION SYSTEMS	469,647	18.4	23,523	5.5	140,389	
215	ACCESSORY ELECTRIC EQUIPMENT	2,290,441	18.8	122,079	5.5	827,418	
216.102	DRY LAYUP SYSTEM	61,548	18.8	3,273	5.5	18,002	
216.104	INSTRUMENT AIR SYSTEM	77,534	15.0	5,160	5.5	26,422	
Subtotal 216.1	STATION SERVICE EQUIPMENT	139,080	18.5	8,441	5.5	46,424	
216	MISCELLANEOUS POWER PLANT FOR FURN	130,400	14.5	8,441	5.5	46,424	

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For Outer Unit 6  
 Estimated Plant Data As Of 12/31/97

20

Account Number	Description		Estimated Capital Recovery Data					Est. Capital Recovery Date	2003
			Plant In Service Balance At 12/31/97	Average Life a	Service Life b	Annual Actual c	Remaining Life d		
311.0	LAMP/LIGHT SETTLEMENTS		(1,001)	47.0	(21)	5.5	5.5	(117)	
311.202	YARD LIGHTING SYSTEM		71,134	17.5	1,656	5.5	9,330		
311.207	FENCES AND SPECIAL ENCLOSURES		1,472	30.0	49	5.5	270		
Subtotal 311.2	BITE FACILITIES		22,606	13.0	1,745	5.5	8,600		
311.209	TURBINE GENERATOR BUILDING		230,139	45.1	4,982	5.5	27,425		
311.246	BOILER BUILDING		113,400	48.0	2,363	5.5	12,954		
Subtotal 311.3	STATION BUILDINGS		343,539	40.7	7,354	5.5	40,449		
311.404	CONDENSER COOLING WATER CANAL SYSTEM		2,118	12.0	177	5.5	971		
311.413	OPENWATER COOLING WATER SYSTEM		20,054	19.2	1,043	5.5	5,725		
Subtotal 311.4	COOLING SYSTEMS		22,172	18.2	1,219	5.5	6,706		
311.502	WATER TREATMENT SYSTEM		17,830	48.0	371	5.5	2,943		
Subtotal 311.5	RAW AND TREATED WATER SYSTEMS		17,830	48.0	371	5.5	2,043		
311.703	FUEL/OIL/GAS TRANSFER SYSTEM		1,001	47.0	21	5.5	117		
Subtotal 311.7	FUEL UNLOADING AND STORAGE FACILITIES		1,001	47.0	21	5.5	117		
311.1	STRUCTURES AND IMPROVEMENTS		400,157	38.0	10,690	5.5	58,707		
311.703	FUEL/OIL/GAS TRANSFER SYSTEM		1,001	47.0	21	5.5	117		
312.0	LEASED SETTLEMENTS/END CONTRACT CONTRIBUTION		(54,165)	9.0	(5,536)	5.5	(30,446)		
312.11	BOILER STRUCTURE		1,710,409	27.7	62,110	5.5	341,807		
312.12	BOILER PRESSURE PARTS		2,785,074	27.5	101,103	5.5	556,005		
Subtotal 312.1	STEAM GENERATING EQUIPMENT		4,504,480	27.6	163,213	5.5	697,872		
312.251	MAIN STEAM PIPING		360,437	26.3	14,748	5.5	81,117		
312.252	EXTRACTION STEAM SYSTEM		150,963	33.4	4,673	5.5	25,702		
312.253	MAIN FEEDWATER SYSTEM		165,548	40.1	3,637	5.5	19,949		
312.254	ALTERNATIVE BOILER FUEL SYSTEM		10,332	15.3	5.5	0.433			
312.255	REHEAT STEAM SYSTEM		130,281	15.0	8,685	5.5	47,770		
Subtotal 312.2	STEAM SYSTEMS AND EQUIPMENT		835,161	25.1	33,267	5.5	182,970		
312.351	CONDENSATE SYSTEM		441,963	39.5	11,202	5.5	61,613		
312.352	CONDENSATE RECOVERY SYSTEM		10,550	48.0	220	5.5	1,210		
312.353	MAIN FEEDWATER SYSTEM		748,028	13.5	55,325	5.5	304,288		
312.354	MAIN FEEDWATER PUMP SYSTEM		404,428	25.9	11,261	5.5	61,523		
312.355	HEATER VENTS AND DRAINS SYSTEM		155,944	30.9	3,009	5.5	21,658		
312.356	CHEMICAL FEED SYSTEM		51,246	17.8	2,085	5.5	15,360		
312.352	WATER SAMPLING AND ANALYZING SYSTEM		140,856	32.9	4,464	5.5	24,554		

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Custer Unit 6  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Est Capital Recovery Date 2003)					
		Estimated Payd In Service Balance At 12/31/97	Average Life	Annual Accrued	Remaining Life	Unamortized Capital	Rate
a	b	c	d	e	f	g	h
<b>Subtotal</b>	<b>312.3 CONDENSATE AND FEEDWATER SYSTEMS</b>	<b>1,059,611</b>	<b>22.0</b>	<b>88,206</b>	<b>5.5</b>	<b>480,456</b>	
312.422	BOILER DUCTS	369,240	38.3	9,652	5.4	91,928	
312.423	AIR HEATER	222,891	19.3	10,759	3.6	60,880	
312.424	FORCED DRAFT FAN	118,287	23.7	3,540	5.5	19,470	
312.425	PULLDOWN DRAFT FAN	224,969	33.0	8,812	5.5	37,406	
312.427	SOOT BLOWER SYSTEM	106,361	41.1	2,500	5.5	14,231	
312.428	CHEMICAL WASH SYSTEM	129,516	14.0	9,273	5.5	50,959	
312.429	BOILER CONTROL SYSTEM	423,262	11.7	26,166	5.5	196,915	
312.432	SOOT/DOUST COLLECTOR SYSTEM	159,897	39.9	4,011	5.5	22,080	
312.434	STACK	296,514	10.6	37,376	5.5	206,577	
312.438	DEMINERALIZED WATER SYSTEM	12,375	14.0	884	5.5	4,852	
312.447	COMPONENT/CLOSED COOLING WATER SYSTEM	125,130	10.8	11,547	5.5	63,508	
<b>Subtotal</b>	<b>312.4 BOILER AUXILIARY SYSTEMS</b>	<b>2,390,180</b>	<b>17.2</b>	<b>138,609</b>	<b>5.3</b>	<b>729,806</b>	
312.521	HEAVY OIL SUPPLY SYSTEM	191,422	45.4	4,213	5.5	23,172	
312.523	DIESEL & LIGHT OIL SUPPLY SYSTEM	25,691	39.9	694	5.5	4,916	
<b>Subtotal</b>	<b>312.5 FUEL SUPPLY SYSTEMS</b>	<b>227,113</b>	<b>44.5</b>	<b>5,107</b>	<b>5.5</b>	<b>28,088</b>	
<b>Subtotal</b>	<b>312.6 BURNER MANAGEMENT SYSTEM</b>	<b>364,148</b>	<b>13.0</b>	<b>26,011</b>	<b>5.5</b>	<b>184,063</b>	
312.621	HEAVY OIL FIRING SYSTEM	91,460	40.2	2,274	4.5	10,333	
312.622	GAS FIRING SYSTEM	111,672	11.5	8,780	5.5	53,681	
<b>Subtotal</b>	<b>312.6 FUEL FIRING SYSTEMS</b>	<b>567,463</b>	<b>14.2</b>	<b>40,045</b>	<b>5.4</b>	<b>218,077</b>	
312.	BOILER PLANT EQUIPMENT	10,420,000	22.5	463,197	5.4	2,516,723	
<b>Subtotal</b>	<b>314.0 LAWSUIT SETTLEMENTS</b>	<b>(111,681)</b>	<b>48.0</b>	<b>(2,327)</b>	<b>5.5</b>	<b>(12,707)</b>	
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	81,571	42.4	1,924	5.5	10,581	
<b>Subtotal</b>	<b>314.1 TURBINE GENERATOR PEDESTAL</b>	<b>81,571</b>	<b>42.4</b>	<b>1,924</b>	<b>5.5</b>	<b>10,581</b>	
314.271	STEAM TURBINE	3,157,062	29.0	105,659	5.3	662,127	
314.272	GENERATOR	2,407,794	25.9	82,414	5.5	513,777	
<b>Subtotal</b>	<b>314.2 TURBINE GENERATOR SYSTEMS</b>	<b>5,564,856</b>	<b>28.0</b>	<b>188,053</b>	<b>5.4</b>	<b>1,075,905</b>	
314.295	INTAKE STRUCTURE	70,160	13.4	5,235	4.2	22,103	
314.360	COOLING WATER TUNNEL/CONDUT SYSTEM	175,067	45.0	3,648	5.5	20,063	
314.369	INTAKE SCREW VS SYSTEM	109,064	14.1	11,051	5.5	64,080	
314.371	CONDENSER	479,803	38.6	12,445	5.5	68,449	
314.372	CONDENSER AIR REMOVAL SYSTEM	321,678	13.3	24,257	5.5	133,414	
314.374	CONDENSATE PUMP SYSTEM	103,722	48.0	2,161	5.5	11,685	
314.375	CONDENSER COOLING WATER PUMP SYSTEM	374,535	17.2	21,661	5.5	119,606	
314.377	PRIMING & SCAVENGING SYSTEM	7,948	48.0	166	5.5	911	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Outer Unit 6

Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date 2003

Account Number	Description	Estimated Capital Recovery					
		Part In Service	Average Balance	Service Life	Annual Accrual	Remaining Life	Uncovered Capital
		a	b	c	d	e	f
<b>Subtotal 314.3</b>	<b>CONDENSING SYSTEMS</b>						
314.401	TURBINE CONTROL SYSTEM	2008,306	21.8	13,232	5.5	67,824	
314.402	TURBINE STEAM PIPING AND VALVE SYSTEM	94,095	21.4	4,398	5.5	24,135	
314.403	TURBINE OIL AND SEAL SYSTEM	3,409	48.0	71	5.5	291	
314.405	TURNING GEAR ASSEMBLY	38,070	31.0	1,276	5.5	6,754	
314.406	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	18,876	31.0	544	5.5	2,984	
314.407	EXCITER	190,911	31.0	6,352	5.5	34,936	
314.409	GENERATOR SEAL OIL SYSTEM	44,960	31.0	1,450	5.5	7,975	
314.410	GENERATOR COOLING AND PURGE SYSTEM	106,523	19.9	5,351	5.5	29,428	
314.412	TURBINE LUBE OIL SYSTEM	14,071	31.1	452	5.5	2,487	
314.476	TURBINE GENERATOR SUPERVISORY SYSTEM	102,890	14.9	10,843	5.5	60,185	
<b>Subtotal 314.4</b>	<b>TURBINE GENERATOR ALUM WHEELS</b>						
314.4	TURBINE GENERATOR ALUM WHEELS	946,140	21.9	43,111	5.5	237,106	
<b>Subtotal 314</b>		9,163,968	25.3	323,063	5.4	1,751,395	
<b>315.0</b>	<b>LAWSUITS SETTLEMENTS/ENVIRONMENTAL CONTRACT CONTRIBUTIONS</b>	(260,792)	8.2	(22,806)	5.5	(181,461)	
<b>315.1</b>	<b>GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS</b>	90,261	21.8	2,841	5.5	15,628	
<b>Subtotal 315.1</b>	<b>STRUCTURAL SUPPORTS</b>	90,261	21.8	2,841	5.5	15,628	
315.207	ALTERNATOR STATION SERVICE TRANSFORMER	170,209	20.3	4,441	5.3	23,501	
315.208	STARTUP TRANSFORMER	13,300	11.0	1,209	5.5	6,050	
315.201	STATION BATTERY SYSTEM	58,298	15.0	3,897	5.5	21,376	
<b>Subtotal 315.2</b>	<b>ALTERNITY POWER SYSTEMS</b>	241,607	25.4	6,538	5.4	51,607	
315.301	STATION GROUNDING SYSTEM	48,013	39.0	1,160	5.5	6,489	
315.302	CONDUIT AND RACEWAY SYSTEM	1,004,698	16.7	53,062	5.5	204,239	
315.303	GENERATOR BUS	158,640	16.6	10,442	5.5	55,760	
<b>Subtotal 315.3</b>	<b>CONDUCTORS, CONDUITS AND INSULATORS</b>	1,210,341	16.7	65,163	5.5	364,508	
315.401	CONTROL BOARDS	90,322	40.4	2,238	5.5	12,296	
315.402	GENERATOR VOLTAGE REGULATOR SYSTEM	370,341	9.2	40,042	5.5	220,212	
<b>Subtotal 315.4</b>	<b>SWITCHING, CONTROL AND PROTECTIVE SYSTEM</b>	460,663	10.9	42,278	5.5	232,528	
315.501	130/208 POWER DISTRIBUTION SYSTEM	602	46.0	13	5.5	72	
315.502	480 VOLT POWER DISTRIBUTION SYSTEM	443,702	16.8	26,408	5.5	165,244	
315.504	2.4KV POWER DISTRIBUTION SYSTEM	406,928	20.7	19,026	5.5	107,941	
<b>Subtotal 315.5</b>	<b>SWITCHGEARS AND MOTOR CONTROL CENTERS</b>	651,232	18.5	46,047	5.5	253,257	
315.601	LOAD CONTROL AND METERING SYSTEM	69,376	22.0	4,058	5.5	22,320	

Est. Capital Recovery Date 2003

Account Number	Description	Estimated Plant						Projected Capital
		In Service Balance a	Average Service Life b	Annual Accrual c	Average Remaining Life d	Unrecovered Capital e		
315 680	ANNUNCIATOR/SOCATA ACQUISITION SYSTEM	97,192	21.4	4,532	5.0	24,506		
315 684	GENERATOR PROTECTION SYSTEM	295,931	21.2	12,081	5.5	60,444		
<b>Subtotal</b>		<b>442,189</b>	<b>21.4</b>	<b>20,613</b>	<b>5.5</b>	<b>85,950</b>		
315 6	INFORMATION SYSTEMS	3,035,800	19.8	153,558	5.5	643,727		
315	ACCESSORY ELECTRIC EQUIPMENT							
316 0	LAWSUITS SETTLEMENTS		(1)	47,8	(6)	5.6	(1)	
316 182	DRY LAV'UP SYSTEM	63,215	20.4	3,102	5.5	17,080		
316 184	INSTRUMENT AIR SYSTEM	86,491	16.1	5,507	5.5	30,290		
<b>Subtotal</b>		<b>151,706</b>	<b>17.6</b>	<b>8,609</b>	<b>5.5</b>	<b>47,371</b>		
316	STATION SERVICE EQUIPMENT							
316	MISCELLANEOUS POWER PLANT EQUIPMENT	151,795	17.6	8,609	5.5	47,340		

## **SCHEDULE V**

### **Detail Forecast Analysis**

Column (a)	FPL's Estimated Plant Balance at 12/31/97
Column (b)	Vintage Year is year placed in service
Column (c)	Age of Survivors at study date using half-year convention
Column (d)	Age Weight - at detail level: Plant balance X Age of survivors at study date; at composite level: sum of detail.
Column (e)	Replacement Interval
Column (f)	Override Date for known future retirements
Column (g)	Calculated Date is date of property retirement and/or replacements
Column (h)	Average Service Life at detail level: retirement year - vintage year; at composite level: plant investment / annual accrual;
Column (i)	Annual Accrual at detail level: Plant Balance / average service life; at composite level: sum of detail.
Column (j)	Average Remaining Life at detail level: average service life - age of survivors at time of study. Composite level: Projected Unrecovered Capital / Total Annual Accrual
Column (k)	Projected Unrecovered Capital at detail level (average remaining life / average service life) X plant balance; at composite level: sum of detail.

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Outer Common  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated Plant In Service Balance	Age At Time Of Sale	Age (Days)	Weight (P-Tax)	Replacement Interval (Years)	Overhead Date (If Ren.)	Calculated Service Life	Average Life	Annual Accrual	Average Remaining Life	Proprietary Unrecovered Capital
		A	B	C	D	E	F	G	H	I	J	K
311	STRUCTURES AND IMPROVEMENTS	6,272,373	23.1	1,432,296,070				19.4	320,610	5.4	1,718,025	
311.0	VENDOR/CONTRACT CONTRIBUTION	(643,744)	3.9	(2,123,790)				9.4	(57,964)	5.5	(316,822)	
311.004	VENDOR/CONTRACT CONTRIBUTION	(220,665)	19.3	4.5	(993,063)	0	2003	10.0	(22,069)	5.5	(121,377)	
311.004	VENDOR/CONTRACT CONTRIBUTION	(223,059)	19.4	3.5	(1,130,707)	0	2003	9.0	(35,865)	5.5	(187,425)	
311.1	SITE PREPARATION	59,485	45.5	2,707,652				50.9	1,168	5.5	6,426	
311.101	INITIAL SITE PREPARATION	59,485	45.5	2,707,652				50.9	1,168	5.5	6,426	
311.0051	SITE PREPARATION	34,601	19.0	47.5	1,653,046	0	2003	53.0	657	5.5	3,611	
311.0051	SITE PREPARATION	57,723	19.4	43.5	268,306	0	2003	49.0	117	5.5	644	
311.0051	SITE PREPARATION	18,951	19.5	42.5	820,418	0	2003	48.0	395	5.5	2,171	
311.2	SITE FACILITIES	2,461,238	13.3	23,112,454				14.2	174,445	5.3	822,154	
311.201	SITE DRAINAGE SYSTEM	67,719	20.4	1,381,865				13.8	4,866	5.5	26,929	
311.1019	PENNO, RUN 4 INCHES OR LARGER	9,751	19.4	43.5	424,169	0	2003	48.0	199	5.5	1,085	
311.1019	PENNO, RUN 4 INCHES OR LARGER	11,077	19.5	42.5	470,273	0	2003	48.0	231	5.5	1,209	
311.1019	PENNO, RUN 4 INCHES OR LARGER	36,653	19.4	3.5	135,321	0	2003	8.0	4,206	5.5	23,627	
311.1021	CATCH BASIN/HOLDING TANK	1,911	19.4	43.5	82,129	0	2003	49.0	29	5.5	215	
311.1021	CATCH BASIN/HOLDING TANK	6,317	19.5	42.5	268,473	0	2003	48.0	132	5.5	724	
311.202	YARD LIGHTING SYSTEM	58,226	15.9	923,248				15.7	2,684	5.5	19,165	
311.1034	FOUNDATION	106	19.4	43.5	4,611	20	2003	49.0	2	5.5	12	
311.1034	FOUNDATION	400	19.5	42.5	17,000	20	2003	48.0	8	5.5	45	
311.1035	ELECTRIC CONDUIT, RACEWAY	424	19.4	43.5	18,444	25	2003	48.0	9	5.5	48	
311.1035	ELECTRIC CONDUIT, RACEWAY	1,500	19.5	42.5	68,000	25	2003	48.0	33	5.5	183	
311.1036	TRANSFORMER	24,046	19.1	6.5	156,319	25	2003	12.0	2,004	5.5	11,022	
311.1037	YARD LIGHTING FIXTURES & POLES	4,613	19.0	47.5	210,118	20	2003	53.0	87	5.5	479	
311.1037	YARD LIGHTING FIXTURES & POLES	2,300	19.5	42.5	97,750	20	2003	48.0	48	5.5	264	
311.1037	YARD LIGHTING FIXTURES & POLES	24,457	19.4	13.5	330,170	20	2003	19.0	1,287	5.5	7,065	
311.1038	LIGHTING PANEL	59	19.4	43.5	2,523	20	2003	48.0	1	5.5	7	
311.1038	LIGHTING PANEL	219	19.5	42.5	9,308	20	2003	48.0	5	5.5	25	
311.203	ROADWAYS	201,964	23.0	6,700,664				22.8	12,802	2.6	33,119	
311.1049	ROAD WITH CURVES & CUTTERS	6,698	19.0	47.5	318,155	25	2003	50.0	134	2.5	225	
311.1049	ROAD WITH CURVES & CUTTERS	16,478	19.5	42.5	700,230	25	2003	48.0	343	2.5	1,868	
311.1049	ROAD WITH CURVES & CUTTERS	230,557	19.4	23.5	5,418,000	25	1999	24.0	9,222	1.5	13,833	

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimated Plant Data As Of 12/31/97

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Account Number	Description	Estimated									
		Plant In Service Balance	Vintage Year	Age At Study (Years)	Age Weight (P-Yrs)	Replacement Interval	Operative Date	Calculated Service Life	Average Life	Annual Remaining Life	Average Uncovered Capital
311 1049	ROAD WITH CURVES & GUTTERS	25,685	1991	6.5	231,953	25	2003	12.0	2,974	5.5	16,356
311 1050	PARKING LOT	2,968	1983	14.5	37,236	25	2003	20.0	1,238	5.5	706
311 204	SITE FIRE PROTECTION	8,971	1990	47.5	426,123			53.0	169	5.5	871
311 1053	DRIVE, ELECTRIC MOTOR, COMPLETE	4,341	1990	47.5	206,198	20	2003	53.0	82	5.5	463
311 1060	TANK	2,864	1990	47.5	137,465	20	2003	53.0	55	5.5	300
311 1064	HYDRANTS	1,736	1990	47.5	82,465	20	2003	53.0	33	5.5	180
311 205	YARD IMPROVEMENTS	697,912		9.9	6,004,511			11.8	58,967	5.5	324,317
311 1065	LANDSCAPING	40,458	1985	32.5	1,314,085	10	2003	38.0	1,065	5.5	5,019
311 1065	LANDSCAPING	135,407	1974	23.5	3,182,055	10	2003	29.0	4,761	5.5	24,681
311 1065	LANDSCAPING	185,867	1994	6.5	685,605	10	2003	9.0	21,705	5.5	119,100
311 1068	SURFACING AND PAVING	66,624	1990	7.5	649,680	0	2003	13.0	6,053	5.5	36,649
311 1068	SURFACING AND PAVING	29,000	1992	5.5	150,613	0	2003	11.0	2,638	5.5	14,510
311 1068	SURFACING AND PAVING	11,667	1994	3.5	40,835	0	2003	9.0	1,206	5.5	7,120
311 1065	SPRINKLER SYSTEM, COMPLETE	30,575	1992	5.5	168,173	10	2003	11.0	2,760	5.5	15,288
311 1065	SPRINKLER SYSTEM, COMPLETE	158,715	1994	3.5	555,503	10	2003	9.0	17,635	5.5	96,903
311 1067	FITNESS TRAIL FAC.	9,559	1992	15.5	148,185	0	2003	21.0	425	5.5	2,504
311 206	SITE SEWAGE TREATMENT SYSTEM	209,271		7.3	2,170,680			12.2	24,595	5.5	135,217
311 1108	COMPRESSOR, AIR, RECIPROCATING, COMPLETE	5,468	1990	47.5	261,155	20	2003	53.0	104	5.5	571
311 1112	PUMP COMPLETE	74,031	1991	6.5	491,202	20	2003	12.0	6,169	5.5	33,831
311 1117	PIPE, PLN 4 INCHES OR LARGER	219,742	1991	6.5	1,428,323	20	2003	12.0	16,312	5.5	100,715
311 207	FENCES AND SPECIAL ENCLOSURES	221,409		11.5	2,707,552			11.8	27,582	5.5	192,308
311 1141	PERIMETER FENCES	46,326	1980	47.5	2,200,485	20	2003	53.0	874	5.5	4,807
311 1141	PERIMETER FENCES	685	1954	43.5	29,798	20	2003	49.0	14	5.5	77
311 1141	PERIMETER FENCES	6,154	1984	33.5	206,159	20	2003	39.0	158	5.5	868
311 1141	PERIMETER FENCES	2,462	1987	30.5	75,081	20	2003	36.0	68	5.5	378
311 1141	PERIMETER FENCES	236,165	1993	4.5	1,062,637	20	2003	10.0	23,619	5.5	126,902
311 1142	POWER OPERATOR FOR GATE	19,612	1993	4.5	82,744	10	2003	10.0	1,961	5.5	10,787
311 1144	GATES AND TURNSTILES	9,084	1993	4.5	44,970	15	2003	10.0	906	5.5	5,401
311 208	WATERFRONT IMPROVEMENT (NOT COOLING)	69,203		30.1	2,666,640			23.8	3,781	5.5	20,793
311 1151	CHANNEL IMPROVEMENTS, INCL EXC & RIPRAP	8,434	1960	47.5	400,615	0	2003	53.0	159	5.5	675
311 1153	DOCK, WHARF, OR PIER	15,983	1950	47.5	759,193	0	2003	53.0	302	5.5	1,659
311 1153	DOCK, WHARF, OR PIER	6,380	1955	42.5	271,150	0	2003	48.0	133	5.5	731
311 1155	RETAINING WALL/BLK/HEAD/SHEET PILE	31	1954	43.5	1,346	0	2003	48.0	1	5.5	3
311 1156	RETAINING WALL/BLK/HEAD/SHEET PILE	6,100	1955	42.5	259,250	0	2003	48.0	127	5.5	699
311 1156	DOLPHIN CLUSTER	6,100	1955	42.5	259,250	0	2003	48.0	127	5.5	699
311 1157	BOAT RAMP	35,060	1990	7.5	263,100	0	2003	13.0	2,698	5.5	14,642

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**Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimate of Plant Data As Of 12/31/87**

Est. Capital Recovery Date = 2003

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Construction  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date - 2003

2003

Account Number	Description	Estimated Plant										Annual Accrual	Remaining Life	Projected Capital
		In Service Balance At 12/31/97	Vintage Year	Age At Study	Age Weight (5-10%)	Replacement Interval (years)	Oversize Date	Calculated Service Life	Average Annual	Average Remaining Unamortized				
311.2158	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	7,655	1981	16.5	120.057	2003	22.0	257	5.5	1,965				
311.2159	BUILDING APERTURENANCE (EACH ELEV)	1,805	1972	25.5	46.053	2003	31.0	56	5.5	320				
311.2160	ROOF (EACH LEVEL)	2,032	1972	25.5	51.816	20	2003	21.0	66	5.5	361			
311.2165	SUBSTRUCTURE FOUNDATION WORK	8,126	1972	25.5	207.213	2003	31.0	262	5.5	1,442				
311.2180	SUBSTRUCTURE FOUNDATION WORK	1,287	1981	16.5	22.886	2003	22.0	63	5.5	347				
311.307	RESULTS BUILDING	30,523		22.3	670.552			19.4	1,575	5.4	8,555			
311.2262	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	6,125	1964	43.5	200.438	2003	40.0	125	5.5	608				
311.2262	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	4,016	1973	24.5	98.392	2003	30.0	134	5.5	726				
311.2264	ROOF (EACH LEVEL)	848	1964	43.5	30.888	20	2003	40.0	17	5.5	95			
311.2264	ROOF (EACH LEVEL)	15,805	1990	7.5	119.145	20	2003	13.0	1,222	5.5	6,721			
311.2268	LIGHTING SYSTEM COMPLETE	1,036	1954	43.5	45.066	20	2003	40.0	21	5.5	116			
311.2271	HVAC VENTILATING FAN	1,198	1964	43.5	52.157	15	1999	45.0	27	1.5	40			
311.2284	SUBSTRUCTURE FOUNDATION WORK	1,413	1964	43.5	61.466	20	2003	40.0	20	5.5	159			
311.308	BATTERY ROOM	36,002		25.5	918.052			31.0	1,161	5.5	6,367			
311.2314	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	24,829	1972	25.5	633.140	2003	31.0	821	5.5	4,405				
311.2315	BUILDING APERTURENANCE (EACH ELEV)	2,144	1972	25.5	54.872	2003	31.0	69	5.5	260				
311.2316	ROOF (EACH LEVEL)	1,016	1972	25.5	26.800	20	2003	31.0	33	5.5	180			
311.2338	SUBSTRUCTURE FOUNDATION WORK	6,013	1972	25.5	204.332	2003	31.0	258	5.5	1,422				
311.309	LUNCH ROOM	194,900		6.5	1,008.652			12.0	12,908	5.5	70,998			
311.2368	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	27,129	1981	6.5	170.339	2003	12.0	2,301	5.5	12,434				
311.2367	BUILDING APERTURENANCE (EACH ELEV)	26,567	1981	6.5	172.686	2003	12.0	2,314	5.5	12,177				
311.2368	ROOF (EACH LEVEL)	22,183	1981	6.5	150.060	20	2003	12.0	1,032	5.5	10,026			
311.2371	PLUMBING SYSTEM COMPLETE	4,712	1991	6.5	30.678	25	2003	12.0	303	5.5	2,160			
311.2372	LIGHTING SYSTEM COMPLETE	30,507	1991	6.5	198.296	20	2003	12.0	2,542	5.5	13,982			
311.2374	HVAC AIR CONDITIONER	11,778	1991	6.5	76.537	15	2003	12.0	982	5.5	5,396			
311.2377	HVAC DUCTWORK	7,064	1991	6.5	45.916	2003	12.0	599	5.5	3,238				
311.2388	SUBSTRUCTURE FOUNDATION WORK	23,960	1991	6.5	155.740	2003	12.0	1,007	5.5	10,062				
311.2410	I & C ELECTRICAL SHOP	397,734		37.8	15,028.761			25.6	11,184	5.2	58,560			

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Outer Common  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated										Remaining Life	Unamortized Capital
		Plant In Service	Balance	Year	Age At Study (Years)	Age Weight (P-Yrs)	Replacement Interval (Years)	Overuse Dates	Calculated Service Life	Average Actual	Average Remaining		
311.227	SERVICE BUILDING	429,247	29.6	12,696,665					22.8	18,807	5.4	101,780	
311.2522	SUPERSTRUCTURE, INC. STEEL & CONCRETE	141,133	1950	47.5	6,703,618		2003	53.0	2,063	5.5	1,496		
311.2522	SUPERSTRUCTURE, INC. STEEL & CONCRETE	16,715	1952	45.5	780,533		2003	51.0	328	5.5	1,023		
311.2522	SUPERSTRUCTURE, INC. STEEL & CONCRETE	2,250	1976	21.5	49,225		2003	27.0	65	5.5	405		
311.2522	SUPERSTRUCTURE, INC. STEEL & CONCRETE	26,377	1982	15.5	439,644		2003	21.0	1,351	5.5	7,432		
311.2523	BUILDING APPEARANCE (EACH ELEV)	7,208	1954	43.5	320,394		2003	49.0	150	5.5	827		
311.2523	BUILDING APPEARANCE (EACH ELEV)	7,400	1985	12.5	92,500		2003	18.0	411	5.5	2,261		
311.2523	BUILDING APPEALNCE (EACH ELEV)	13,799	1981	6.5	88,694		2003	12.0	1,150	5.5	6,325		
311.2524	ROOF (EACH LEVEL)	6,345	1950	47.5	301,388		2003	53.0	120	5.5	658		
311.2524	ROOF (EACH LEVEL)	1,393	1952	45.5	63,392		2003	51.0	27	5.5	150		
311.2524	ROOF (EACH LEVEL)	6,360	1960	17.5	146,459		2000	41.0	210	2.5	1,046		
311.2525	FLOOR COVERING (EACH ELEV)	32,214	1981	6.5	209,391		2003	12.0	2,685	5.5	14,765		
311.2525	FLOOR COVERING (EACH ELEV)	409	1978	18.5	9,731		2003	25.0	20	5.5	110		
311.2525	FLOOR COVERING (EACH ELEV)	2,704	1983	14.5	39,208		2003	20.0	125	5.5	744		
311.2525	FLOOR COVERING (EACH ELEV)	6,151	1984	13.5	82,769		2003	19.0	323	5.5	1,775		
311.2525	FLOOR COVERING (EACH ELEV)	2,595	1985	12.5	37,438		2003	18.0	185	5.5	915		
311.2525	FLOOR COVERING (EACH ELEV)	1,321	1988	11.5	15,102		2003	17.0	78	5.5	427		
311.2525	FLOOR COVERING (EACH ELEV)	5,050	1990	7.5	37,475		2003	13.0	388	5.5	2,137		
311.2525	FLOOR COVERING (EACH ELEV)	12,761	1992	5.5	70,166		2003	11.0	1,180	5.5	6,381		
311.2527	PLUMBING SYSTEM COMPLETE	6,711	1950	47.5	318,773		2000	50.0	134	2.5	328		
311.2527	PLUMBING SYSTEM COMPLETE	6,965	1952	45.5	318,809		2003	51.0	137	2.5	751		
311.2527	PLUMBING SYSTEM COMPLETE	2,297	1987	10.5	24,119		2003	16.0	144	5.5	790		
311.2528	LIGHTING SYSTEM COMPLETE	9,750	1950	47.5	403,125		2003	53.0	184	5.5	1,012		
311.2528	LIGHTING SYSTEM COMPLETE	2,786	1952	45.5	126,763		2003	51.0	55	5.5	300		
311.2528	LIGHTING SYSTEM COMPLETE	9,102	1982	15.5	141,011		2003	21.0	423	5.5	2,394		
311.2528	LIGHTING SYSTEM COMPLETE	48,811	1983	4.5	206,150		2003	19.0	4,681	5.5	24,198		
311.2529	HVAC AIR CONDITIONER	4,832	1950	47.5	229,520		2003	53.0	91	5.5	501		
311.2529	HVAC AIR CONDITIONER	16,062	1982	15.5	248,861		2003	21.0	765	5.5	4,307		
311.2530	HVAC DUCTWORK	11,052	1954	43.5	480,762		2003	49.0	226	5.5	1,241		
311.2530	HVAC DUCTWORK	6,643	1970	27.5	188,183		2003	33.0	207	5.5	1,141		
311.2544	SLAB STRUCTURE FOUNDATION WORK	10,172	1950	47.5	483,170		2003	53.0	192	5.5	1,056		
311.328	WAREHOUSE	46,138	6.5	293,122				11.8	3,821	5.5	21,018		
311.2578	HVAC CONTROL SYSTEM	2,566	1993	4.5	11,547		2003	10.0	257	5.5	1,411		
311.2582	HVAC AIR CONDITIONER	6,109	1963	4.5	27,481		2003	10.0	611	5.5	3,360		
311.2684	HVAC HEAT PUMP/COMPRESSOR	30,000	1980	7.5	225,003		2003	13.0	2,308	5.5	12,602		
311.2684	HVAC HEAT PUMP/COMPRESSOR	1,075	1963	4.5	4,038		2003	10.0	106	5.5	591		
311.2685	HVAC DUCTWORK	5,388	1963	4.5	24,246		2003	10.0	539	5.5	2,963		
311.331	PHONE SHELTER	66,140	23.3	2,009,071				21.1	4,069	5.5	22,489		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimated Plant Data As Of 12/31/87

Account Number	Description	Plant In Service At 12/31/87	Estimated Life	Estimated Capital Recovery									
				In Service Year	Vintage (Year)	Age At Study (Years)	Age (Years)	Replacement Interval (Years)	Override Date (If Req.)	Calculated Service Life	Average Annual Accrual	Average Remaining Life	Projected Unamortized Capital
311.2730	SUPERSTRUCTURE, INCL. STEEL AND CONCRETE	14,423	1955	42.5	613,403	2003	48.0	301	5.5	1,054			
311.2732	ROOF (EACH LEVEL)	6,405	1955	42.5	278,036	20	2003	48.0	125	5.5	744		
311.2735	PLUMBING SYSTEM COMPLETE	6,856	1955	42.5	291,380	25	2003	48.0	143	5.5	786		
311.2735	PLUMBING SYSTEM COMPLETE	50,057	1983	9.5	475,542	25	2003	15.0	3,337	5.5	18,354		
311.2736	LIGHTING SYSTEM COMPLETE	2,867	1960	42.5	122,698	25	2003	48.0	60	5.5	321		
311.2740	SUBSTRUCTURE FOUNDATION WORK	5,412	1985	42.5	230,010	2003	48.0	113	5.5	620			
311.332	MOBILE TRAILER	10,040						25.0	402	0.5	201		
311.2775	PLUMBING SYSTEM COMPLETE	10,040	1973	24.5	245,960	25	1998	25.0	402	0.5	201		
311.333	SERVICE ISLAND	10,423		3.5	26,516			9.0	1,159	5.5	6,378		
311.2786	FOUNDATION	10,423	1984	3.5	26,516			2003	9.0	1,159	5.5	6,378	
311.339	RESIDENCE	105,836		31.0	9,754,778			27.8	6,084	5.4	26,147		
311.9705	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	30,240	1950	47.5	1,816,628	2003	53.0	722	5.5	3,069			
311.9705	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	31,155	1983	24.5	1,074,648	2003	40.0	779	5.5	4,284			
311.9705	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	22,305	1991	16.5	369,023	2003	22.0	1,017	5.5	5,591			
311.9706	BUILDING APPURTENANCES (EACH ELEV)	2,578	1984	13.5	34,776	2003	19.0	136	5.5	746			
311.9707	ROOF (EACH LEVEL)	5,494	1960	47.5	292,540	20	2003	53.0	103	5.5	567		
311.9707	ROOF (EACH LEVEL)	2,513	1983	34.5	80,669	20	2003	40.0	63	5.5	346		
311.9707	ROOF (EACH LEVEL)	20,308	1988	9.5	338,428	20	2003	15.0	2,354	5.5	12,948		
311.9707	ROOF (EACH LEVEL)	6,835	1982	5.5	37,503	20	2003	11.0	671	5.5	3,418		
311.9770	PLUMBING SYSTEM COMPLETE	10,245	1980	47.5	480,038	25	2000	50.0	205	2.5	512		
311.9770	PLUMBING SYSTEM COMPLETE	6,030	1963	34.5	204,056	25	2003	40.0	151	5.5	829		
311.9771	LIGHTING SYSTEM COMPLETE	6,196	1980	47.5	369,310	20	2003	53.0	155	5.5	851		
311.9771	LIGHTING SYSTEM COMPLETE	7,035	1983	34.5	242,768	20	2003	40.0	178	5.5	867		
311.9784	SUBSTRUCTURE FOUNDATION WORK	6,147	1960	47.5	201,983	2003	53.0	116	5.5	638			
311.9784	SUBSTRUCTURE FOUNDATION WORK	3,518	1983	34.5	121,371	2003	40.0	88	5.5	484			
311.240	CONTROL ROOM BUILDING	415,301		29.2	12,108,911			24.4	17,003	5.5	92,888		
311.9795	INTERNAL PARTITIONS	17,754	1986	9.5	168,963	2003	15.0	1,154	5.5	6,510			
311.9795	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	46,891	1984	43.5	2,038,759	2003	48.0	957	5.5	5,263			
311.9795	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	90,800	1985	42.5	2,165,375	2003	40.0	1,061	5.5	5,039			
311.9795	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	43,521	1988	9.5	413,450	2003	15.0	2,901	5.5	15,958			
311.9797	BUILDING APPURTENANCES (EACH ELEV)	3,745	1984	43.5	162,951	2003	40.0	76	5.5	420			
311.9797	BUILDING APPURTENANCES (EACH ELEV)	2,475	1985	42.5	105,188	2003	48.0	52	5.5	284			
311.9797	BUILDING APPURTENANCES (EACH ELEV)	37,394	1988	9.5	395,243	2003	15.0	2,493	5.5	13,711			
311.9798	ROOF (EACH LEVEL)	2,611	1984	43.5	113,579	20	2003	40.0	53	5.5	203		
311.9798	ROOF (EACH LEVEL)	27,967	1988	9.5	265,687	20	2003	15.0	1,654	5.5	10,255		
311.9798	ROOF (EACH LEVEL)	11,268	1993	2.5	26,220	20	2003	8.0	1,411	5.5	7,781		
311.9799	FLOOR COVERING (EACH ELEV)	13,198	1988	9.5	125,361	2003	15.0	850	5.5	4,839			
311.9801	PLUMBING SYSTEM COMPLETE	4,714	1988	9.5	44,783	20	2003	15.0	314	5.5	1,728		
311.9802	LOCKING SYSTEM COMPLETE	3,941	1984	43.5	171,434	20	2003	40.0	80	5.5	442		

## SCHEDULE V

First Power & Light Company  
 Depreciation Rates  
 For Other Common  
 Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

2003

Account Number	Description	Estimated										Average Remaining Life	Average Unearned Capital
		Plant In Service As 12/31/97	a	In Service Year b	c	Age At Study d	Age In Years e	Weight f	Replacement Interval g	Overlife Date h	Calculated Service Life i		
311 9602 LIGHTING SYSTEM COMPLETE		4,201	1955	42.5	178,543	20	2003	48.0	88	5.5	48.1		
311 9603 LIGHTING SYSTEM COMPLETE		1,251	1984	9.5	11,947	20	2003	15.0	84	5.5	46.1		
311 9604 HVAC AIR CONDITIONER		3,477	1954	43.5	151,250	15	1989	48.0	77	1.5	116		
311 9604 HVAC AIR CONDITIONER		4,796	1955	42.5	202,120	15	2000	45.0	106	2.5	264		
311 9604 HVAC AIR CONDITIONER		7,385	1985	9.5	70,158	15	2003	15.0	482	5.5	2,708		
311 9607 HVAC DUCTWORK		1,319	1954	43.5	57,377	15	2003	49.0	27	5.5	48.1		
311 9607 HVAC DUCTWORK		2,251	1955	42.5	95,669	2003	48.0	47	5.5	258			
311 9607 HVAC DUCTWORK		3,928	1988	9.5	37,216	2003	15.0	162	5.5	1,460			
311 9608 FIRE PROTECTION SYS COMPLETE		749	1954	43.5	32,982	25	2003	49.0	15	5.5	84		
311 9608 FIRE PROTECTION SYS COMPLETE		506	1985	42.5	21,005	25	2003	48.0	11	5.5	58		
311 9612 SUBSTRUCTURE FOUNDATION WORK		20,292	1954	43.5	1,317,702	2003	49.0	618	5.5	3,400			
311 9612 SUBSTRUCTURE FOUNDATION WORK		60,720	1985	42.5	3,771,025	2003	48.0	1,649	5.5	10,167			
311 260 MISCELLANEOUS BUILDING		117,840	9.4	1,100,408		11.6	10,160	5.5	50,381				
311 2105 OEM BUILDINGSHELTER COMPLETE		64,884	1994	3.5	227,084	2003	9.0	7,209	5.5	29,851			
311 3110 BUILDINGSHELTER, COMPLETE		6,682	1982	45.5	313,131	2003	51.0	135	5.5	742			
311 3110 BUILDINGSHELTER, COMPLETE		505	1985	42.5	24,013	2003	48.0	12	5.5	65			
311 3110 BUILDINGSHELTER, COMPLETE		5,168	1976	21.5	111,112	2003	27.0	191	5.5	1,053			
311 3110 BUILDINGSHELTER, COMPLETE		18,214	1983	14.5	264,103	2003	20.0	911	5.5	5,009			
311 3110 BUILDINGSHELTER, COMPLETE		22,127	1980	7.5	165,943	2003	12.0	1,702	5.5	9,381			
311 4 COOLING SYSTEMS		483,785	44.7	21,623,160		48.0	19,066	5.5	55,474				
311 404 CONDENSER COOLING WATER CANAL SYSTEM		465,750	43.6	21,218,041		51.1	9,123	5.5	50,174				
311 4097 INTAKE CANAL, INC. EARTHWORK, FILL, ETC.		334,510	1982	45.5	18,220,205	2003	51.0	6,559	5.5	36,075			
311 4099 DISCHARGE CANAL, INC. EARTHWORK, FILL, ETC.		13,208	1980	47.5	627,280	2003	53.0	249	5.5	1,371			
311 4099 DISCHARGE CANAL, INC. EARTHWORK, FILL, ETC.		119,002	1982	45.5	5,370,456	2003	51.0	2,314	5.5	12,729			
311 409 POND/LAKE/RESERVOIR CANAL (COOLING)		10,530	7.5	79,043		13.0	811	5.5	4,659				
311 4191 OIL SPILL CONTROL BOOM SYSTEM		10,530	1980	7.5	79,043	2003	13.0	811	5.5	4,659			
311 413 OPEN/WINTAKE COOLING WATER SYSTEM		7,468	43.5	320,076		49.0	153	5.5	841				
311 4271 PIPING, RUN 4 INCHES OR LARGER		7,468	1954	43.5	320,076	2003	48.0	153	5.5	841			
311 515 RAW AND TREATED WATER SYSTEMS		842,852	18.2	15,339,428		20.0	42,240	5.5	222,320				
311 501 RAW WATER SUPPLY SYSTEM		46,064	19.6	904,921		20.0	2,204	5.5	12,123				
311 6020 CONTROL/INSTRUMENTATION SYSTEM		31,994	1983	14.5	463,913	2003	20.0	1,500	5.5	8,798			
311 6024 PIPING, RUN 4 INCHES OR LARGER		9,469	1954	43.5	411,002	2003	49.0	193	5.5	1,063			
311 6025 PUMP, COMPLETE		4,501	1982	5.5	24,756	2003	11.0	409	5.5	2,251			

A. Simeoni

Florida Power & Light Company  
Depreciation Risks

For Other Commissions  
Estimated Plant Date As Of 12/31/2017

Lst Capital Recovery Date =

SODIUM

Florida Power & Light Company

Endorsements

Ergonomics in Design

2

10

Account Number	Description	Business Year		Age At Time Of Purchase (Years)	Age At Height (P-Yrs)	Replacement Interval (Years)	Ovenuse Date (P-Req)	Average Calculated Service Life	Annual Actual Life	Remaining Life	Average Uncovered Capital	Projected Capital
		A	B									
311 602	PERIMETER SURVEILLANCE SYSTEM	60,000		15	134,620			70	12,840	55	70,620	
311 7247	FENCE MONITORING SYSTEM	60,000	1996	15	134,620	20	2003	70	12,840	55	70,620	
311 7	FUEL UNLOADING AND STORAGE FACILITIES	207,940		42.5	15,630,125			47.5	7,691	55	42,227	
311 701	FUEL/OIL STORAGE SYSTEM	117,571		42.5	5,003,087			48.0	2,452	55	13,412	
311 7753	FOUNDATION	22,228	1953	42.5	1,373,940		2003	48.0	674	55	3,704	
311 7754	HEATING SYSTEM	1,120	1955	42.5	47,600	15	2000	45.0	25	25	6,084	
311 7755	TANK	60,953	1955	42.5	2,980,503		2003	48.0	1,270	55	216	
311 7756	CONTROL/INSTRUMENTATION SYSTEM	1,685	1953	42.5	80,113	20	2003	48.0	39	55	1,235	
311 7757	DOKE OR DAM	10,778	1955	42.5	457,980		2003	48.0	225	55	55	
311 7758	STILE	3,142	1955	42.5	133,748		2003	48.0	65	55	361	
311 7761	PPMING, ALL UNDER 4 INCH	463	1954	43.5	17,531	20	2003	48.0	8	55	45	
311 7761	PPMING, ALL UNDER 4 INCH	1,053	1955	42.5	44,753	20	2003	48.0	22	55	121	
311 7762	PPMING, IRUN 4 IN OR LARGER	1,663	1954	42.5	72,341	20	2003	48.0	34	55	187	
311 7762	PPMING, IRUN 4 IN OR LARGER	4,343	1955	42.5	184,578	20	2003	48.0	90	55	403	
311 702	LIGHT/DIESEL OIL STORAGE SYSTEM	17,571		43.2	798,532			48.7	361	55	1,904	
311 7770	TANK	12,754	1954	43.5	554,798		2003	48.0	260	55	1,432	
311 7770	TANK	4,817	1955	42.5	204,723		2003	48.0	100	55	532	
311 703	FUEL/OIL/GAS TRANSFER SYSTEM	132,948		42.7	6,723,759			48.2	2,777	55	14,278	
311 7783	CONTROL/INSTRUMENTATION SYSTEM	4,192	1955	42.5	178,160	20	2003	48.0	87	55	460	
311 7785	ENCLOSURE	1,190	1954	43.5	51,795		2003	48.0	24	55	134	
311 7785	ENCLOSURE	6,987	1955	42.5	206,948		2003	48.0	145	55	801	
311 7787	PPMING, ALL UNDER 4 INCHES	857	1954	43.5	37,290	20	2003	48.0	17	55	96	
311 7787	PPMING, ALL UNDER 4 INCHES	2,237	1955	42.5	90,073	20	2003	48.0	47	55	256	
311 7788	PPMING, RUN 4 INCHES OR LARGER	27,010	1954	43.5	1,174,035	20	2003	48.0	551	55	3,032	
311 7788	PPMING, RUN 4 INCHES OR LARGER	78,553	1955	42.5	3,338,503	20	2003	48.0	1,637	55	9,011	
311 7795	STILE	1,512	1954	43.5	60,772		2003	48.0	31	55	170	
311 7795	STILE	3,948	1955	42.5	167,790		2003	48.0	82	55	452	
311 7804	FOUNDATION	397	1954	43.5	17,273		2003	48.0	8	55	45	
311 7804	FOUNDATION	7,065	1955	42.5	300,263		2003	48.0	147	55	610	
311 7808	HEAVY FUEL/OIL/GAS UNLOADING STATION	98,750		42.0	4,143,757			47.0	2,101	55	11,556	

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated			Age At Plat	Age At Time Of Sale	Age Interval	Replacement Value	Oversize Factor	Average Service Life	Annual Service Expense	Average Remaining Life	Proposed Remaining Unrecoverable Capital
		In Service Balance	Voltage Year	Weight (P-Tons)				Year (Years)	(P-Tons)				
311 7914	PUMP COMPLETE	2,203	1955	42.5	93,620	25	2003	48.0	46	5.5	2,299	252	
312	BOILER PLANT EQUIPMENT	654,405	26.3	18,531,513						27.1	24,165	5.5	132,808
312.3	CONDENSATE AND FEEDWATER SYSTEMS	60,246	9.9	598,606						14.8	4,066	5.5	22,365
312.351	CONDENSATE SYSTEM	8,447	18.7	150,314						23.1	206	5.5	2,015
312.3167	CONTROL/INSTRUMENTATION SYSTEM	2,005	1971	26.5	70,129	20	2003	32.0	83	5.5	513		
312.3171	RECORDER	5,461	1983	14.5	79,185	20	2003	20.0	273	5.5	1,502		
312.362	WATER SAMPLING AND ANALYZING SYSTEM	51,709	8.5	440,292						14.0	3,700	5.5	20,350
312.3614	ANALYZER	51,709	1903	8.5	440,292	20	2003	14.0	3,700	5.5	20,350		
312.4	BOILER AUXILIARY SYSTEMS	200,254	19.4	3,067,204						23.9	8,309	5.5	46,142
312.428	CHEMICAL WASH SYSTEM	16,354	14.5	227,134						20.0	818	5.5	4,487
312.4639	PUMP COMPLETE	13,083	1983	14.5	180,704	20	2003	20.0	654	5.5	3,508		
312.4640	TANK	3,271	1983	14.5	47,430	20	2003	20.0	164	5.5	800		
312.438	DEMINERALIZED WATER SYSTEM	193,000	18.8	3,660,070						24.3	7,572	5.5	41,945
312.4668	CONTROL/INSTRUMENTATION SYSTEM	1,472	1964	33.5	40,312	20	2003	30.0	38	5.5	208		
312.4669	CONTROL/INSTRUMENTATION SYSTEM	27,470	1984	13.5	370,845	20	2003	19.0	1,446	5.5	7,652		
312.4670	FOUNDATION	6,582	1975	22.5	148,005	20	2003	28.0	225	5.5	1,293		
312.4674	PUMP COMPLETE	16,061	1984	13.5	224,924	20	2003	19.0	877	5.5	4,023		
312.4676	CAUSTIC STORAGE TANK	1,980	8.5	64,779	20	2003	14.0	544	5.5	2,994			
312.4683	TANK	1,506	1975	22.5	35,905	20	2003	28.0	57	5.5	314		
312.4686	DEAERATOR/DEGASFER	122,468	1975	22.5	2,798,160	20	2003	28.0	4,375	5.5	24,062		
312.5	FUEL SUPPLY SYSTEMS	360,469	34.5	13,681,870						41.6	8,672	5.5	47,693
312.521	HEAVY OIL SUPPLY SYSTEM	114,351	35.7	4,062,740						36.7	3,115	5.5	17,133
312.6147	PEPGC, ALL UNDER 4 INCHES	29,292	1954	43.5	1,278,552	0	2003	49.0	600	5.5	3,299		
312.6148	PEPGC, RUN 4 INCHES OR LARGER	20,302	1954	43.5	1,278,552	0	2003	49.0	600	5.5	3,299		
312.6149	PEPGC, RUN 4 INCHES OR LARGER	19,738	1955	42.5	638,865	0	2003	48.0	411	5.5	2,262		
312.6148	PEPGC, RUN 4 INCHES OR LARGER	13,143	1972	25.5	335,147	0	2003	31.0	424	5.5	2,332		
312.6162	METER, MACH	22,606	1982	13.5	351,633	20	2003	21.0	1,080	5.5	5,942		
312.522	GAS FUEL SUPPLY SYSTEM	246,148	39.7	9,779,271						44.3	3,557	5.5	30,965

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated											
		Plant In Service	Balance	Vintage	Time Of Study	Age	Replacement Interval	Oversize Data	Average Calculated Service	Average Annual Remaining	Average Unrecoverable	Projected Life	Capital
						(Years)	\$ (Thru)	(# Req)	Date	Life	Accrual		
312.6194	PINNO. RUN 4 INCHES OR LARGER	238,840	105.7	40.5	9,673,305	20		2003	46.0	5,182	5.5	28,558	
312.6198	VALVE, SPECIAL	7,293	198.3	14.5	105,634	30		2003	20.0	365	5.5	2,007	
312.6	FUEL FEEDING SYSTEMS	33,406		5.5	183,733				11.0	3,037	5.5	18,703	
312.622	GAS FURNACE SYSTEM	33,406		5.5	183,733				11.0	3,037	5.5	18,703	
312.7203	INSULATION PIPING RUN 4	23,406	199.2	5.5	183,733	25		2003	11.0	3,037	5.5	18,703	
314	TURBOGENERATOR UNITS	1,192,546		18.9	22,544,302				15.3	77,603	5.5	428,412	
314.0	VENDOR/CONTRACT CONTRIBUTION	(519,726)		3.5	(1,819,283)				9.0	(57,755)	5.5	(317,652)	
314.004	VENDOR/CONTRACT CONTRIBUTION	(519,726)	1994	3.5	(1,819,283)	0		2003	9.0	(57,755)	5.5	(317,652)	
314.3	CONDENSING SYSTEMS	965,375		20.1	19,192,257				16.3	56,304	5.5	321,774	
314.395	INTAKE STRUCTURE	301,065		26.8	12,684,783				32.1	11,005	5.5	60,424	
314.4049	FOUNDATION	60,163	195.4	41.5	3,622,961	0		2003	49.0	1,840	5.5	10,123	
314.4049	FOUNDATION	90,766	192.5	42.5	3,688,465	0		2003	48.0	1,891	5.5	10,401	
314.4052	INTAKE CRANE TROLLEY ASSEMBLY	22,412	198.9	8.5	264,002	20		2003	14.0	2,367	5.5	13,126	
314.4053	INTAKE CRANE HOST ASSEMBLY	26,205	198.9	8.5	214,251	20		2003	14.0	1,003	5.5	9,002	
314.4055	INTAKE STEEL STRUCTURE	19,861	195.4	41.5	856,124	0		2003	49.0	402	5.5	2,229	
314.4055	INTAKE STEEL STRUCTURE	44,563	42.5	1,884,770	0		2003	48.0	929	5.5	5,108		
314.4058	STOP LOGS, COMPLETE	4,837	195.4	43.5	210,410	10		2003	49.0	99	5.5	543	
314.4058	STOP LOGS, COMPLETE	4,870	199.5	42.5	206,975	10		2003	48.0	101	5.5	529	
314.4057	INTAKE CONCRETE STRUCTURE	21,683	195.4	43.5	943,211	0		2003	49.0	443	5.5	2,434	
314.4057	INTAKE CONCRETE STRUCTURE	26,268	198.5	42.5	1,130,640	0		2003	48.0	549	5.5	3,071	
314.4060	CONTROL/INSTRUMENTATION SYSTEM	20,356	198.0	8.5	173,020	20		2003	14.0	1,454	5.5	7,997	
314.4067	CONDENSER COOLING WATER DISCHARGE STRUCTURE	12,579	195.2	46.5	572,345	0		2003	51.0	247	5.5	1,257	
314.4081	DISCHARGE CONDUCE TE STRUCTURE												
314.306	COOLING WATER TURBINE/CONDENSER SYSTEM	78,563		5.5	432,207				11.0	7,144	5.5	30,292	
314.4120	CONDENSER INLET CONDUITS	78,563	1992	5.5	432,207	0		2003	11.0	7,144	5.5	30,292	
314.4120	CONDENSER INLET CONDUITS	406,750		9.8	3,969,825				12.5	32,531	5.5	178,919	
314.4137	TRASH RAKES	4,902	195.5	42.5	208,335	25		2003	48.0	102	5.5	562	
314.4137	TRASH RAKES	15,377	198.3	14.5	272,307	25		2003	20.0	767	5.5	4,216	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Outer Commission

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated										Annual Remaining Life	Average Unrecovered Capital
		Plant In Service	Balancer	Vintage	Age Study	Age Weight	Replacement Interval	Override Date	Calculated Date	Average Service Life	Annual Accrual		
		A	B	C	D	E	F	G	H	I	J		
314.4130	TRASH RAKE HOIST	9,795	1955	42.5	414,568	30	2003	48.0	203	5.5	1,119		
314.4130	TRASH RAKE HOIST	59,539	1969	8.5	506,082	30	2003	14.0	4,753	5.5	23,390		
314.4130	TRASH RAKE (GRIZZLEY)	5,695	1954	43.5	247,731	25	2003	49.0	116	5.5	639		
314.4130	TRASH RAKE (GRIZZLEY)	6,687	1955	42.5	284,023	25	2003	48.0	140	5.5	787		
314.4130	TRASH RAKE (GRIZZLEY)	293,999	1992	5.5	1,616,925	25	2003	11.0	26,727	5.5	147,000		
314.4142	STATIONARY SCREEN PANEL	4,830	1954	43.5	210,105	25	2003	49.0	99	5.5	547		
314.4145	TRAVELING SCREENS HOUSING	2,078	1954	43.5	90,308	0	2003	49.0	42	5.5	233		
314.4145	TRAVELING SCREENS HOUSING	2,261	1955	42.5	96,943	0	2003	48.0	48	5.5	201		
314.4146	CONTROL/INSTRUMENTATION SYSTEM	785	1954	43.5	34,583	20	2003	49.0	16	5.5	89		
314.4146	CONTROL/INSTRUMENTATION SYSTEM	874	1955	42.5	37,145	20	2003	48.0	16	5.5	100		
314.370	SCREEN WASH SYSTEM	2,212		42.5	94,010				48.0	46	5.5	253	
314.4166	PUMP, IRUN 4 INCHES OR LARGER	2,212	1955	42.5	94,010	20	2003	48.0	46	5.5	253		
314.374	CONDENSATE PUMP SYSTEM	18,239		10.5	191,510				18.0	1,140	5.5	6,270	
314.3636	PUMP IMPELLER, ALL	18,239	1987	10.5	181,510	25	2003	18.0	1,140	5.5	6,270		
314.375	CONDENSER COOLING WATER PUMP SYSTEM	55,017		4.5	247,577	20	2003	10.0	5,502	5.5	30,259		
314.3674	CATHODIC PROTECTION EQUIPMENT	55,017	1993	4.5	247,577	20	2003	10.0	5,502	5.5	30,259		
314.4	TURBINE GENERATOR AUXILIARIES	46,105		7.5	347,513				13.0	3,539	5.5	19,460	
314.466	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	12,680		7.5	98,675				13.0	982	5.5	5,453	
314.5540	BOLT HEATERS, ELECTRIC	12,680	1980	7.5	86,675	25	2003	13.0	982	5.5	5,453		
314.469	GENERATOR COOLING AND PURGE SYSTEM	33,215		7.5	250,638				13.0	2,547	5.5	14,006	
314.5637	CONTROL/INSTRUMENTATION SYSTEM	1,525	1989	8.5	12,663	20	2003	14.0	109	5.5	599		
314.5637	CONTROL/INSTRUMENTATION SYSTEM	31,600	1990	7.5	237,675	20	2003	13.0	2,438	5.5	13,407		
314.8	TURBINE GANTRY CRANE SYSTEMS	710,651		6.8	4,824,095				9.7	73,606	5.5	404,631	
314.601	TURBINE CRANE STRUCTURE	222,349		14.0	3,114,209				11.5	19,326	5.5	106,296	
314.6130	DRIVE/ELEC. MOTOR, COMPLETE	9,173	1994	3.5	32,108	20	2003	9.0	1,019	5.5	5,606		
314.6131	FOUNDATION	15,146	1954	43.5	658,051	20	2003	49.0	309	5.5	1,700		
314.6131	FOUNDATION	44,305	1955	42.5	1,885,513	20	2003	48.0	924	5.5	5,083		
314.6134	CRANE SUBSTRUCTURE, INCLUDING RAILS	144,652	1984	3.5	505,722	20	2003	9.0	16,055	5.5	88,301		
314.6135	POWER CABLE REEL	4,587	1994	3.5	16,053	20	2003	9.0	510	5.5	2,603		
314.6136	POWER & CONTROL CABLE FURNISHED BY MFG	2,293	1994	3.5	8,078	25	2003	9.0	255	5.5	1,401		
314.6137	CONTROUINSTRUMENTATION SYSTEM	2,293	1994	3.5	8,078	20	2003	9.0	255	5.5	1,401		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Cutler Common  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated Plant			Age At Time Of Study	Age (Years)	Weight (#-lbs)	Replacement Interval (Years)	Oversize Factor (If Any)	Service Life	Annual Accrual	Remaining Life	Average Unearned Capital	
		In Service	Balance At 12/31/97	Year										
314 802	TURBINE CRANE TROLLEY		97,702	15	15	341,050				0	0	10,866	5.5	59,702
314 9151	REDUCTION GEAR		6,081	1994	15	31,064	20	2003	0.0	987	5.5	5,427		
314 9152	TROLLEY STRUCTURE		70,940	1994	15	279,790	20	2003	0.0	9,862	5.5	48,857		
314 9153	DRIVE,ELEC. MOTOR, COMPLETE													
314 903	TURBINE CRANE MAIN HOIST		227,972	15	25	787,904				0	25,300	5.5	130,316	
314 9163	REDUCTION GEAR		22,797	1994	15	79,790	20	2003	0.0	2,533	5.5	13,922		
314 9164	MAIN HOOK AND SPROEVE		22,797	1994	15	79,790	20	2003	0.0	2,533	5.5	13,922		
314 9165	HOBST DRUM		68,392	1994	15	239,372	20	2003	0.0	7,599	5.5	41,795		
314 9166	HOBST CABLE, COMPLETE		22,797	1994	15	79,790	20	2003	0.0	2,533	5.5	13,922		
314 9167	DRIVE,ELEC. MOTOR, COMPLETE		91,189	1994	15	319,182	20	2003	0.0	10,132	5.5	56,727		
314 804	TURBINE CRANE AUXILIARY HOIST		162,638	15	35	568,034				0	10,093	5.5	86,512	
314 9173	REDUCTION GEAR		20,305	1994	15	71,243	20	2003	0.0	2,205	5.5	12,439		
314 9180	HOBST DRUM		61,084	1994	15	213,724	20	2003	0.0	6,785	5.5	37,317		
314 9181	HOBST CABLE, COMPLETE		20,305	1994	15	71,243	20	2003	0.0	2,202	5.5	12,439		
314 9182	DRIVE,ELEC. MOTOR, COMPLETE		61,084	1994	15	213,724	20	2003	0.0	6,785	5.5	37,317		
315	ACCESSORY ELECTRIC EQUIPMENT		604,257		10.9	9,770,879				12.6	71,203	5.5	391,360	
315.2	AUXILIARY POWER SYSTEMS		707,690	12.3	8,728,033					13.1	54,030	5.5	296,920	
315.201	125 VOLT DC DISTRIBUTION SYSTEM		305	12.5	4,023					20.0	18	0.5	0	
315.1004	CONTROL/INSTRUMENTATION SYSTEM													
315.204	EMERGENCY (BLACK START) GENERATOR		903,1	978	195	6,023	20	1996	20.0					
315.1057	SPECIAL TOOL			51	51	24,013								
315.208	STARTUP TRANSFORMER		612,240	11.7	7,148,605					12.7	48,387	5.5	266,127	
315.1744	CABLE, POWER, 840 OR LARGER		32,654	1994	43.5	1,620,169	25	2003	4.9	675	5.5	1,600		
315.1744	CABLE, POWER, 840 OR LARGER		27,505	1995	42.5	1,168,963	25	2003	4.9	573	5.5	3,152		
315.1744	CABLE, POWER, 840 OR LARGER		26,185	1972	25.5	718,718	25	2003	31.0	909	5.5	5,001		
315.1744	CABLE, POWER, 840 OR LARGER		102,758	1982	15.5	1,982,749	25	2003	21.0	4,603	5.5	26,013		
315.1747	FOUNDATION		461	1954	43.5	20,054		2003	4.9	6	5.5	52		
315.1747	FOUNDATION		1,657	1965	42.5	70,423		2003	4.9	35	5.5	190		
315.1747	FOUNDATION		1,678	1972	25.5	43,209		2003	31.0	55	5.5	301		
315.1747	FOUNDATION		74,015	1993	4.5	333,008		2003	10.0	7,407	5.5	40,708		
315.1748	TRANSFORMER		1,906	1995	42.5	82,595	25	2003	4.9	41	5.5	223		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

2003

Account Number	Description	Estimated Plant In Service Balance At 12/31/97										Average Service Life	Annual Actual	Remaining Life	Projected Capital
		A	B	C	D	E	F	G	H	I	J				
315.200	VITAL AC DISTRIBUTION SYSTEM	67,834	10.8	732,651								14.1	4,797	5.5	20,364
315.1761	CABLE, POWER, #400 OR LARGER	913	1954	43.5	39,716	25	2003	43.0	19	5.5		102			
315.1761	CABLE, POWER, 840 OR LARGER	784	1955	42.5	22,470	25	2003	43.0	18	5.5		85			
315.1761	CABLE, POWER, 840 OR LARGER	783	1972	25.5	19,967	25	2003	31.0	25	5.5		129			
315.1765	DISTRIBUTION PANEL, INC. 605	11,543	1960	7.5	88,973	25	2003	13.0	881	5.5		4,684			
315.1767	INVERTER	1,628	1954	43.5	79,516	25	2003	49.0	37	5.5		205			
315.1767	INVERTER	10,681	1963	4.5	90,769	25	2003	14.0	763	5.5		4,195			
315.1767	INVERTER	38,862	1960	7.5	291,465	25	2003	13.0	2,089	5.5		16,482			
315.1768	CABLE, POWER, ALL UNDER 840	913	1954	43.5	26,716	25	2003	49.0	19	5.5		102			
315.1768	CABLE, POWER, ALL UNDER 840	784	1955	42.5	32,470	25	2003	48.0	16	5.5		88			
315.1768	CABLE, POWER, ALL UNDER 840	783	1972	25.5	19,967	25	2003	31.0	25	5.5		129			
315.291	STATION BATTERY SYSTEM	25,423	32.1	815,651								34.8	731	5.3	2,866
315.1796	CONTROL/TRANSFORMER/INTEGRATION SYSTEM	9,141	1978	21.5	106,532	20	2003	27.0	329	5.5		1,862			
315.1798	BATTERY RACK	1,524	1954	43.5	68,294	15	1989	45.0	34	1.5		51			
315.1801	CABLE, POWER, ALL UNDER 840	5,476	1964	43.5	238,200	25	2003	40.0	112	5.5		615			
315.1801	CABLE, POWER, ALL UNDER 840	4,684	1965	42.5	194,820	25	2003	48.0	98	5.5		525			
315.1801	CABLE, POWER, ALL UNDER 840	4,694	1972	25.5	110,799	25	2003	31.0	152	5.5		634			
315.3	CONDUCTORS, CONDUITS AND INSULATORS	5,912	5.5	32,516								11.0	537	5.5	2,866
315.391	STATION GROUNDING SYSTEM	5,912	5.5	32,516								11.0	537	5.5	2,866
315.3776	LIGHTNING PROTECTION SY. EA GEN UNIT	5,912	1992	5.5	32,516	20	2003	11.0	537	5.5		2,866			
315.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	126,606	6.0	773,600								11.2	11,461	5.5	62,978
315.582	480 VOLT POWER DISTRIBUTION SYSTEM	20,098	4.5	30,442								10.0	2,010	5.5	11,054
315.7041	CABLE, POWER, #400 OR LARGER	9,307	1993	4.5	41,882	25	2003	10.0	931	5.5		5,110			
315.7048	CIRCUIT DISR. RATED 600 AMPS OR GREATER	10,791	1993	4.5	48,500	25	2003	10.0	1,073	5.5		5,035			
315.585	4,1KV POWER DISTRIBUTION SYSTEM	108,708	6.3	665,367								11.5	9,441	5.5	51,924
315.7121	CABLE, POWER, #400 OR LARGER	42,045	1992	5.5	231,248	25	2003	11.0	3,822	5.5		21,023			
315.7124	TRANSFORMER	12,496	1985	12.5	154,200	25	2003	10.0	654	5.5		3,810			
315.7136	RELAY RACKS & PANELS	54,167	1992	5.5	207,919	20	2003	11.0	4,924	5.5		27,084			
315.6	INFORMATION SYSTEMS	51,640	4.5	233,321								10.0	5,185	5.5	26,517

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Common  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated										Est. Capital Recovery Date = 2003
		Park In Service	Uptime	Vintage	Age At Study	Age (Years)	Weight (k lbs)	Interval (Years)	Average Calculated Date	Average Service Life	Average Actual Life	Average Remaining Unamortized Capital
		a	b	c	d	e	f	g	h	i	j	k
315 083	ANNUNCIATOR/SCADA DATA ACQUISITION SYSTEM	51,849		4.5	233,321				10.0	5,165	5.5	24,517
315 7712	CONTROL/INSTRUMENTATION SYSTEM	10,940	1993	4.5	49,220	20	2003	10.0	1,044	5.5	8,017	
315 7718	COMPUTER/RAUDOR/RODOS/SCADA	40,009	1993	4.5	184,091	20	2003	10.0	4,091	5.5	22,500	
316	MISCELLANEOUS POWER PLANT EQUIPMENT	604,924		18.6	11,340,081				14.6	41,675	4.9	203,342
316 0	VENDOR/CONTRACT CONTRIBUTION	(26,262)		1.5	(54,392)		0		7.0	(5,180)	5.5	(26,462)
316 1	STATION SERVICE EQUIPMENT	646,186		17.7	11,294,474				13.8	46,853	4.9	221,834
316 004	VENDOR/CONTRACT CONTRIBUTION								7.0	8,715	5.5	42,462
316 182	DRY LAYUP SYSTEM	61,006		1.5	91,509							
316 183	STATION SERVICE AIR SYSTEM	226,847		14.8	3,501,460				11.9	19,977	5.4	104,895
316 0521	COMPRESSOR/UR, RECIPROCATING, COMPLETE	115,201	1991	6.5	740,467	25	2003	12.0	8,608	5.5	52,845	
316 0523	FOUNDATION	2,835	1991	6.5	18,428	25	2003	12.0	236	5.5	1,299	
316 0526	PIPELNG, RUY 4 INCHES OR LARGER	40,294	1990	47.5	2,188,065	25	2000	50.0	926	2.5	2,315	
316 0527	TANK	2,367	1990	47.5	199,933	25	2000	50.0	67	2.5	109	
316 0530	CONTRO/INSTRUMENTATION SYSTEM	5,002	1990	47.5	279,870	20	2003	53.0	111	5.5	611	
316 0531	COMPRESSOR, AIR - STATIONARY ASSEMBLY	63,198	1998	1.5	94,797	25	2003	7.0	9,028	5.5	40,605	
316 184	INSTRUMENT AIR SYSTEM	3,184		4.1	137,222				48.6	66	5.5	360
316 0562	PIPING, ALL UNDER 4 INCHES	1,901	1994	43.5	82,694	25	2003	49.0	39	5.5	213	
316 0562	PIPPING, ALL UNDER 4 INCHES	321	1995	42.5	13,643	25	2003	48.0	7	5.5	37	
316 0663	PIPPING, RUY 4 INCHES OR LARGER	962	1995	42.5	40,865	25	2003	48.0	20	5.5	110	
316 196	INTRASITE/OFF SITE COMMUNICATION SYSTEM	163,452		29.5	4,825,463				23.2	7,057	5.5	34,803
316 039	RADIO MOBILE DIGITAL TERMINAL	2,807	1993	8.5	23,860	20	2003	14.0	201	5.5	1,103	
316 039	RADIO MOBILE E DIGITAL TERMINAL	3,770	1990	7.5	28,343	20	2003	13.0	291	5.5	1,599	
316 039	RADIO MOBILE DIGITAL TERMINAL	3,919	1991	6.5	25,474	20	2003	12.0	327	5.5	1,796	
316 039	RADIO MOBILE DIGITAL TERMINAL	23,059	1993	4.5	102,766	20	2003	10.0	2,206	5.5	12,682	
316 044	PAX PHONE SYSTEM CABINET	7,386	1989	8.5	62,781	20	2003	14.0	528	5.5	2,902	
316 0625	ANTENNA TOWER & SUPPORTING STRUCTURE	8,676	1982	36.5	307,596	20	2003	41.0	212	5.5	1,164	
316 0640	RADIO MONITOR / BASE STATION	15,792	1954	43.5	606,962	20	2003	49.0	327	5.5	1,773	
316 0648	RADIO MONITOR / BASE STATION	6,581	1955	42.5	279,693	20	2003	48.0	137	5.5	754	
316 0652	PAX PHONE SYSTEM CABINET	31,585	1954	43.5	1,272,948	20	2003	49.0	645	5.5	3,462	

SODIUM

**Florida Power & Light Company**  
**Depreciation Rates**  
**For Outer Concourse**

Estimated Part Date As Of 12/23/2011

Ent. Central Amer.

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Account Number	Description	Estimated Plant			Actual Plant			Average			Average Remaining Unadjusted Capital		
		In Service	Balance	Vintage	Age	Age	Replacement Interval	Chassis	Date Calculated	Service Life	Annual Accrual	Annual Accrual	Projected Life
		At 12/31/97	Year	(Years)	(%10)	(Years)	(FREQ)	Date					%
316.052	PAX PHONE SYSTEM CABINET	13,162	1955	42.5	550,385	20	2003	46.0	274	5.5	1,500		
316.053	PUBLIC ADDRESS SYSTEM (AUTRONICS)	1,063	1950	47.5	70,943	20	2003	53.0	37	5.5	175		
316.053	PUBLIC ADDRESS SYSTEM (AUTRONICS)	78	1951	46.5	3,534	20	2003	52.0	1	5.5	0		
316.053	PUBLIC ADDRESS SYSTEM (AUTRONICS)	362	1954	43.5	10,617	20	2003	49.0	8	5.5	43		
316.053	PUBLIC ADDRESS SYSTEM (AUTRONICS)	1,202	1955	42.5	51,085	20	2003	48.0	25	5.5	135		
316.053	PUBLIC ADDRESS SYSTEM (AUTRONICS)	277	1956	41.5	11,696	20	2003	47.0	6	5.5	23		
316.053	PUBLIC ADDRESS SYSTEM (AUTRONICS)	59	1958	39.5	2,791	20	1998	40.0	1	0.5	1		
316.055	PORTABLE RADIONUCLIDE TALKIE	10,014	1989	8.5	85,119	20	2003	14.0	715	5.5	3,534		
316.058	PAGER, BASE STATION	1,002	1994	33.5	33,967	20	2003	39.0	26	5.5	141		
316.057	KONTROL/INSTRUMENTATION SYSTEM	6,839	1983	14.5	90,160	20	2003	34.0	5.5	1,081	1,000		
316.060	PAUXPIX PHONE SYSTEM CABIN	2,800	1999	8.5	23,800	20	2003	40.0	200	5.5	1,100		
316.060	PAUXPIX PHONE SYSTEM CABIN	15,782	1954	43.5	650,952	20	2003	49.0	327	5.5	1,773		
316.167	TRANSPORTATION EQUIPMENT	6,581	1995	42.5	279,663	20	2003	48.0	137	5.5	794		
316.227	TRUCK PLATFORM	4,928	4.5	22,167	15			10.0	483	5.5	2,709		
316.189	LABORATORY AND TEST EQUIPMENT	106,871	16.0	1,870,754				18.0	6,044	3.0	18,000		
316.017	REFRIGERANT DRIVERS	1,770	1959	8.5	15,045	15	2003	14.0	136	5.5	605		
316.023	SCALE, INDUSTRIAL	508	1989	8.5	5,083	15	2003	14.0	43	5.5	235		
316.006	LABORATORY REFRIGERATOR	594	1991	6.5	3,861	16	2003	12.0	50	5.5	272		
316.082	DISTILLING APPARATUS	3,473	1989	8.5	29,521	15	2003	14.0	246	5.5	1,064		
316.017	DRYING OVEN	616	1989	8.5	5,236	15	2003	14.0	44	5.5	242		
316.017	AIR COMPRESSOR	14,973	1973	24.5	360,839	15	2003	30.0	409	5.5	2,745		
316.610	AIR COMPRESSOR	45,483	1983	14.5	650,504	15	1998	15.0	3,032	0.5	1,510		
316.615	DRILL PRESS	150	1923	44.5	6,673	10	2003	60.0	3	5.5	177		
316.615	DRILL PRESS	1,500	1957	40.5	60,750	10	2003	46.0	22	5.5	179		
316.615	DRILL PRESS	277	1973	24.5	6,787	10	2003	30.0	9	5.5	51		
316.615	DRILL PRESS	113	1974	23.5	2,656	10	2003	22.0	4	5.5	21		
316.615	DRILL PRESS	314	1981	16.5	5,181	10	2003	22.0	14	5.5	79		
316.1001	CABINET/SCOOTERS	264	1973	24.5	6,468	20	2003	30.0	9	5.5	48		
316.1001	CABINET/SCOOTERS	4,997	1974	23.5	117,450	20	2003	29.0	172	5.5	948		
316.1001	CABINET/SCOOTERS	1,239	1975	22.5	30,178	20	2003	28.0	48	5.5	263		
316.1001	CABINET/SCOOTERS	12,270	1981	16.5	202,405	20	2003	22.0	559	5.5	3,068		
316.1001	CABINET/SCOOTERS	12,019	1980	8.5	102,162	20	2003	14.0	859	5.5	4,727		
316.1002	TEST BENCH	8,221	1975	22.5	184,973	20	2003	28.0	294	5.5	1,615		
316.199	TOOLS, SHOP, AND GARAGE EQUIPMENT	38,464	14.3	546,822				13.8	2,783	5.5	15,307		
316.060	CRANE HOIST ASSEMBLY	4,197	1995	2.5	10,463	25	2003	8.0	525	5.5	2,685		
316.061	OVEN, DRYING	5,120	1990	7.5	38,400	15	2003	12.0	294	5.5	2,166		
316.062	GLASS BEAD CLEANING MACHINE	3,614	1963	4.5	17,613	15	2003	10.0	361	5.5	2,153		
316.065	GRINDER/BANDSAW FIXED	1,152	1989	8.5	9,792	20	2003	14.0	82	5.5	463		
316.072	TEST BENCH	13,028	1991	6.5	84,682	20	2003	12.0	1,086	5.5	5,971		
316.078	SOLDERING STATION/EQUIPMENT	724	1980	7.5	5,400	20	2003	13.0	56	5.5	206		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Other Commissions  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date = 2001

Account Number	Description	Estimated Plant In Service			Age At Time Cr			Age Intervall			Average Service			Annual Remaining			Average Remaining Uncovered			Projected Capital
		In Service Balance	Vintage Year	(Years)	Stdy	Weight (%)	(Years)	Calculated Date	Actual Date	Life	Actual	1	1	1	1	1	1	1	1	
316.0619	CRANE TROLLEY ASSEMBLY	378	1957	40.5	15.228	24	2003	46.0	6	5.5	5.5	45								
316.0620	CRANE HOIST ASSEMBLY	1,352	1964	33.5	45.292	25	2003	29.0	25	5.5	5.5	191								
316.0727	GRINDERSANDER, FIXED	227	1956	41.5	9.213	15	2003	47.0	5	5.5	5.5	25								
316.0827	GRINDERSANDER, FIXED	465	1958	39.5	17.578	15	2003	45.0	10	5.5	5.5	54								
316.0827	GRINDERSANDER, FIXED	260	1959	36.5	11.965	15	2003	44.0	7	5.5	5.5	36								
316.0834	CRANE, OVERHEAD	5,032	1958	39.5	198.764	15	2003	45.0	11.2	5.5	615									
316.0843	WELDING BENCH	1,215	1957	40.5	53.258	25	2003	46.0	29	5.5	5.5	157								
316.527	MILLING MACHINE	81	1965	32.5	2,633	15	2003	36.0	2	5.5	5.5	17								
316.630	LATHE, METAL	1,246	1974	23.5	29.281	15	2003	29.0	43	5.5	5.5	236								
316.192	STORES EQUIPMENT	27,049		16.0	431,393				16.2	1,673	0.9	1,462								
316.201	CRANES	3,508	1973	24.5	65.948	15	2003	30.0	11.7	5.5	643									
316.224	FORK LIFT	22,161	1963	14.5	335.833	15	1998	15.0	1,544	0.5	772									
316.1842	ELECTRIC STACKER	377	1972	25.5	9,514	15	2003	31.0	12	5.5	67									
316.195	VACUUM CLEANING EQUIPMENT	1,220		21.1	25.562				25.7	48	5.5	261								
316.0791	VACUUM PUMP WITH MOTOR	205	1972	25.5	7,778	20	2003	31.0	10	5.5	54									
316.0791	VACUUM PUMP WITH MOTOR	461	1974	23.5	10,988	20	2003	29.0	16	5.5	89									
316.0791	VACUUM PUMP WITH MOTOR	62	1976	21.5	1,303	20	2003	27.0	2	5.5	13									
316.0791	VACUUM PUMP WITH MOTOR	365	1963	14.5	5,963	20	2003	20.0	19	5.5	108									

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Color Unit 5

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

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Account Number	Description	Estimated										
		Plant in Service	Balance	Vintage	Age	Age	Replacement	Current	Average	Annual	Remaining	
					Years	(Yrs)	Years	Days	Rate	Life	Accrual	Unaccrued
311.3	STATION BUILDINGS	345,219	54.4	11,000	605	—	—	—	26.9	11,981	5.5	63,787
311.329	TURBINE GENERATOR BUILDING	155,684	43.5	6,773	255	—	—	—	40.0	3,177	5.5	17,475
311.3629	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	62,519	1954	43.5	2,988	145	2003	40.0	1,084	5.5	0,281	
311.2627	BUILDING SUPPORT BRACES (EACH ELEV)	11,003	1954	43.5	513,451	—	2003	40.0	1,241	5.5	1,225	
311.2632	LIGHTING SYSTEM COMPLETE	31,079	1954	43.5	1,961,902	20	2003	40.0	624	5.5	2,000	
311.2648	SUBSTRUCTURE FOUNDATION WORK	30,282	1954	43.5	1,917,702	—	2003	40.0	618	5.5	3,620	
311.320	PUMP HOUSE & LADDER SERVER FUEL	60,864	7.5	602,300	—	—	—	—	13.0	4,691	5.5	34,801
311.2679	BUILDING APPARATUS/EQUIPMENT ELEV	60,864	1950	7.5	602,300	—	2003	13.0	4,691	5.5	26,801	
311.348	BOILER BUILDING	102,551	—	43.5	4,601,970	—	—	—	40.0	2,003	5.5	11,311
311.8461	SUPERSTRUCTURE, INC. STEEL AND CONCRETE	19,485	1954	43.5	848,728	—	2003	40.0	287	5.5	2,185	
311.9468	PLUMBING SYSTEM COMPLETE	11,205	1954	43.5	491,333	20	2003	40.0	231	5.5	1,298	
311.8467	LIGHTING SYSTEM COMPLETE	32,729	1954	43.5	1,423,581	—	2003	40.0	608	5.5	2,873	
311.8473	ELEVATOR	30,095	1954	43.5	1,000,326	—	2003	40.0	767	5.5	4,305	
311.4	COOLING SYSTEMS	70,689	31.7	2,600,311	—	—	—	—	27.4	2,000	5.5	13,750
311.413	OPERATING COOLING WATER SYSTEM	70,689	31.7	2,600,311	—	—	—	—	27.4	2,000	5.5	13,750
311.4265	DRIVE/ELEC. MOTOR, COMPLETE	13,800	1958	8.5	128,200	20	2003	15.0	807	5.5	4,987	
311.4271	PUMP, RIN 4 INCHES OR LARGER	48,050	1954	43.5	2,000,175	20	2003	40.0	961	5.5	5,383	
311.4272	PUMP COMPLETE	13,800	1958	8.5	128,200	20	2003	15.0	807	5.5	4,987	
311.4282	WELL	3,250	1954	43.5	1,401,700	—	2003	40.0	60	5.5	303	
312	BOILER PLANT EQUIPMENT	5,351,703	20.3	161,000,000	—	—	—	—	22.8	294,400	5.5	1,294,043
312.1	STEAM GENERATING EQUIPMENT	1,659,425	43.5	67,261,677	—	—	—	—	40.0	31,744	5.5	174,930
312.121	BOILER STRUCTURE	600,328	43.5	20,811,770	—	—	—	—	40.0	13,906	5.5	76,825
312.0039	FOUNDATION	24,525	1954	43.5	1,067,273	0	2003	40.0	501	5.5	2,754	
312.0011	STRUCTURAL METAL AND TIMBERS	233,245	1954	43.5	14,400,158	0	2003	40.0	8,801	5.5	37,405	
312.0032	STAIRS, LADDERS, CATHEDRALS AND HANDRAILS	63,042	1954	43.5	2,742,327	0	2003	40.0	1,207	5.5	7,076	
312.0043	BOILER INNER CASING	46,802	1954	43.5	2,005,887	0	2003	40.0	925	5.5	5,253	
312.0044	BOILER IR	111,808	1954	43.5	7,484,946	20	2003	40.0	2,802	5.5	18,282	
312.0058	BOILER OUTER CASING	26,801	1954	43.5	1,264,144	20	2003	40.0	584	5.5	3,210	
312.0059	REFRACTORY	13,001	1954	43.5	505,544	20	2003	40.0	205	5.5	1,459	
312.0070	FIRE PROTECTION SYS. COMPLETE	4,464	1954	43.5	185,469	0	2003	40.0	82	5.5	504	
312.122	BOILER PRESSURE PARTS	670,107	43.5	37,849,657	—	—	—	—	40.0	17,757	5.5	87,865
312.0065	HEADER, 4 INCHES OR LARGER	6,861	1954	43.5	302,804	0	2003	40.0	142	5.5	781	
312.0069	PIPE, ALL UNDER 4 INCHES	6,861	1954	43.5	302,804	0	2003	40.0	142	5.5	781	
312.0071	PIPE, 4 INCHES OR LARGER	6,770	1954	43.5	37,495	0	2003	40.0	142	5.5	90	
312.0068	SILENCER/MAFFLER	4,861	1954	43.5	302,804	0	2003	40.0	142	5.5	781	
312.0069	VALVE, POWER OPERATED	6,861	1954	43.5	302,804	0	2003	40.0	142	5.5	781	

Florida Power & Light Company  
Depreciation Rates  
For Cogent Unit 5  
Estimated Plant Data As Of 12/31/02

Account Number	Description	Estimated										Annual Remaining Life	Average Unearned Capital
		Plant In Service	Voltage	Age At Purchase	Age At Retirement	Depreciation Curve	Calculated Date	Average Annual Service	Annual Remaining Life	Average Unearned Capital			
		Year	(Years)	(Years)	(Years)	(Years)	(Years)	Years	Years	Years	Years	Years	
312.0083 DIESelpowerheater		26,103	1994	43.5	1,126,481	20	2003	49.0	52.3	5.5	2,830		
312.0084 WATER W/LL SECTION		173,114	1994	43.5	4,020,459	20	2003	49.0	2,308	5.5	12,698		
312.0085 ECONOMIZER SECTION		34,804	1994	43.5	1,513,674	20	2003	49.0	710	5.5	3,807		
312.0086 BOILER DRUM		14,792	1994	43.5	643,462	0	2003	49.0	302	5.5	1,660		
312.0087 SUPERHEATER SECTION		538,600	1994	43.5	23,468,771	20	2003	49.0	11,010	5.5	65,532		
312.0100 DOWNCOMERS		112,114	1994	43.5	4,820,459	0	2003	49.0	2,308	5.5	12,698		
312.2 STEAM SYSTEMS AND EQUIPMENT		430,404	26.1	12,706,184				24.5	17,944	5.5	98,094		
312.251 MAIN STEAM PIPING		232,467		26.4	6,862,267			25.2	9,240	5.5	50,820		
312.1262 CONTROL INSTRUMENTATION SYSTEM		1,220	1983	14.5	46,805	20	2003	20.0	162	5.5	868		
312.1264 PIPING, ALL UNDER 4 INCHES		22,184	1994	43.5	1,008,384	0	2003	49.0	473	5.5	2,802		
312.1265 PIPING, RUN 4 INCHES OR LARGER		73,152	1994	43.5	3,167,772	0	2003	49.0	1,500	5.5	8,751		
312.1266 SILENCER/AMPLIFIER		2,262	1994	43.5	98,307	0	2003	49.0	46	5.5	254		
312.1268 VALVE, SAFETY		21,594	1996	43.5	183,548	0	2003	49.0	1,542	5.5	8,683		
312.1269 VALVE, POWER OPERATED		7,251	1994	43.5	218,790	0	2003	49.0	150	5.5	875		
312.1272 INSULATION PIPING RUN 4IN OR LARGER		26,577	1994	43.5	1,188,100	0	2003	49.0	842	5.5	2,083		
312.1272 INSULATION PIPING RUN 4IN OR LARGER		3,606	1994	43.5	182,076	20	2003	49.0	71	5.5	202		
312.1272 INSULATION PIPING RUN 4IN OR LARGER		71,291	1994	43.5	677,266	20	2003	49.0	4,753	5.5	26,160		
312.252 EXTRACTOR STEAM SYSTEM		141,678	21.8	3,097,195				19.2	7,377	5.5	40,375		
312.1267 CONTROL INSTRUMENTATION SYSTEM		1,131	1994	43.5	46,190	20	2003	49.0	25	5.5	127		
312.1269 PIPING, ALL UNDER 4 INCHES		87,844	1999	8.5	748,674	0	2003	14.0	4,275	5.5	24,310		
312.1269 PIPING, IRN 4 INCHES OR LARGER		48,005	1994	43.5	2,000,028	0	2003	49.0	881	5.5	5,395		
312.1269 BALANCE/AMPLIFIER		905	1994	43.5	24,578	0	2003	49.0	12	5.5	63		
312.1269 INSULATION PIPING RUN 4IN OR LARGER		4,273	1994	43.5	165,878	20	2003	49.0	87	5.5	483		
312.253 ALUMINATEC/SUPERHEATER STEAM SYSTEM		65,029		43.5	2,626,762			49.0	1,327	5.5	7,299		
312.1264 PIPING, RUN 4 INCHES OR LARGER		91,459	1994	43.5	2,228,623	0	2003	49.0	1,050	5.5	3,770		
312.1260 DEGAS/DEAERATOR STATION AS FURN BY VEND		13,571	1994	43.5	500,339	20	2003	49.0	277	5.5	1,323		
312.2 CONDENSATE AND FEEDWATER SYSTEMS		902,772		26.8	28,208,364			20.9	47,165	5.5	259,420		
312.261 CONDENSATE SYSTEM		194,337		43.5	7,146,562			49.0	3,254	5.5	18,448		
312.2660 HEAT EXCHANGER, SHELL		24,067	1994	43.5	1,046,915	25	2003	49.0	461	5.5	2,701		
312.2661 HEAT EXCHANGER, TUBE BUNDLE		24,067	1994	43.5	1,046,915	25	2003	49.0	461	5.5	2,701		
312.2662 PIPING, ALL UNDER 4 INCHES		944	1994	43.5	41,084	0	2003	49.0	19	5.5	108		
312.2663 PIPING, IRN 4 INCHES OR LARGER		101,265	1994	43.5	4,410,248	0	2003	49.0	2,069	5.5	11,260		
312.2672 INSULATION - EQUIPMENT		2,773	1994	43.5	184,273	20	2003	49.0	77	5.5	424		
312.2673 INSULATION - PIPING		10,009	1994	43.5	438,307	20	2003	49.0	206	5.5	1,154		
312.263 MAIN FEEDWATER SYSTEM		404,091		18.9	7,988,886			14.2	31,917	5.5	173,543		
312.2224 HEAT EXCHANGER, SHELL		9,439	1994	43.5	412,653	20	2003	49.0	193	5.5	1,050		
312.2224 HEAT EXCHANGER, SHELL		70,673	1993	4.5	517,801	20	2003	10.0	1,062	5.5	20,843		
312.2225 HEAT EXCHANGER, TUBE BUNDLE		9,438	1994	43.5	410,563	20	2003	49.0	193	5.5	1,050		
312.2225 HEAT EXCHANGER, TUBE BUNDLE		70,623	1993	4.5	517,804	20	2003	10.0	1,062	5.5	20,843		
312.2227 PIPING, RUN 4 INCHES OR LARGER		7,251	1994	43.5	218,790	0	2003	49.0	190	5.5	875		
312.2227 PIPING, RUN 4 INCHES OR LARGER		53,155	1994	43.5	2,312,243	0	2003	49.0	1,065	5.5	3,068		
312.2229 STRAINER, 4 INCH PIPE SIZE		1,008	1994	43.5	73,778	20	2003	49.0	25	5.5	190		
312.2231 VALVE, POWER OPERATED		49,777	1993	43.5	2,165,200	20	2003	49.0	1,018	5.5	2,547		
312.2232 INSULATION EQUIPMENT		1,683	1994	43.5	82,128	20	2003	49.0	29	5.5	212		

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Other Unit 5

Estimated Power Costs As Of 12/31/97

Est. Capital Recovery Date = 2003

Asset	Description	Estimated										Annual Remaining Life	Average Unearned Capital
		Plant In Service Date	Voltage Level	Year At 12/31/97	Avg. At End Of Year	Age In Years	Weight (lb.)	Replacement Interval (Years)	Outdate Date	Calculated Service Life	Average Annual Rate		
Number		A	B	C	D	E	F	G	H	I	J		
312.3232 INSULATION EQUIPMENT		20,785	1954	9.5	672,458	20	2003	15.0	4,178	5.5	25,895		
312.3232 INSULATION EQUIPMENT		60,020	1953	4.5	270,135	20	2003	10.0	6,003	5.5	30,017		
312.3235 INSULATION PIPING RUN 4 IN OR LARGER		871	1954	43.5	42,259	20	2003	49.0	20	5.5	109		
312.3238 INSULATION PIPING RUN 4 IN OR LARGER		10,111	1953	6.5	98,055	20	2003	15.0	6,74	5.5	3,107		
312.3235 INSULATION PIPING RUN 4 IN OR LARGER		23,448	1952	5.5	128,903	20	2003	11.0	2,131	5.5	11,723		
312.3235 INSULATION PIPING RUN 4 IN OR LARGER		15,359	1953	4.5	69,116	20	2003	10.0	1,526	5.5	8,447		
312.3264 MAIN FEEDWATER PUMP SYSTEM		187,691	1954	37.7	7,075,290			31.1	6,029	5.5	20,198		
312.3254 DRIVE/ELECT. MOTOR, ROTATING ASSY		26,674	1954	43.5	1,604,019	20	2003	49.0	753	5.5	4,139		
312.3255 DRIVE/ELECT. MOTOR,STATIONARY ASSY		42,141	1954	43.5	1,823,134	20	2003	49.0	860	5.5	4,750		
312.3256 FOUNDATION		1,758	1954	43.5	70,286	0	2003	49.0	36	5.5	187		
312.3259 PUMP ROTATING ASSY		31,809	1954	43.5	1,274,681	25	2003	49.0	645	5.5	3,548		
312.3259 PUMP ROTATING ASSY		27,875	1953	124,558	25	2003	10.0	2,708	5.5	15,271			
312.3260 PUMP STATIONARY ASSY		47,400	1954	43.5	2,082,292	20	2003	49.0	868	5.5	8,321		
312.3265 HEATER VENTS AND DRAINS SYSTEM		68,318	1954	43.5	2,871,747			49.0	1,264	5.5	7,868		
312.3268 FOUNDATION		2,800	1954	43.5	126,159	0	2003	49.0	59	5.5	328		
312.3269 PIPING, ALL UNDER 4 INCHES		24,891	1954	43.5	1,082,324	0	2003	49.0	528	5.5	2,793		
312.3272 PIPING, RUN 4 INCHES OR LARGER		30,325	1954	43.5	1,301,898	0	2003	49.0	628	5.5	3,460		
312.3211 INSULATION PIPING RUN 4 IN OR LARGER		8,710	1954	43.5	422,395								
312.3266 CHEMICAL FEED SYSTEM		20,280		18.1	547,739			17.8	1,698	5.5	9,340		
312.3232 CONTROL/INSTRUMENTATION SYSTEM		1,825	1954	43.5	70,388	20	2003	49.0	37	5.5	205		
312.3233 FOUNDATION		1,825	1954	43.5	70,388	0	2003	49.0	37	5.5	205		
312.3234 PIPING, ALL UNDER 4 INCHES		1,255	1954	43.5	50,073	0	2003	49.0	20	5.5	192		
312.3236 PUMP, CHEMICAL FEED INCL. MOTOR		1,755	1954	43.5	70,343	25	2003	49.0	36	5.5	197		
312.3238 PUMP, CHEMICAL FEED INCL. MOTOR		11,187	1952	15.5	172,399	25	2003	21.0	833	5.5	2,930		
312.3239 PUMP, CHEMICAL FEED INCL. MOTOR		12,380	1951	6.5	60,145	2003	12.0	1,020	5.5	1,051			
312.3260 CONDENSATE TRANSFER SYSTEM		14,442	21.2	305,061			21.2	624	5.5	3,630			
312.3449 CONTROL/INSTRUMENTATION SYSTEM		11,113	1953	14.5	161,139	20	2003	20.0	268	5.5	2,059		
312.3452 PIPING, RUN 4 INCHES OR LARGER		3,329	1954	43.5	144,612	20	2003	49.0	68	5.5	374		
312.3262 WATER SAMPLE AND ANALYZER SYSTEM		67,245	26.7	2,680,172			31.3	2,192	5.5	11,822			
312.3268 PIPING, ALL UNDER 4 INCHES		50,893	1954	43.5	2,213,846	0	2003	49.0	1,039	5.5	6,712		
312.3611 CONTROLLER/INSTRUMENTATION SYSTEM		4,001	1954	43.5	144,064	20	2003	49.0	82	5.5	449		
312.3217 ANALYZER, DISOLVED OXYGEN		3,085	1951	6.5	20,072	20	2003	12.0	267	5.5	1,415		
312.422 BOILER AUXILIARY SYSTEMS		0,203	1951	6.5	60,210	20	2003	12.0	772	5.5	4,265		
312.422 BOILER DUCTS		1,447,553	24.0	37,707,600			18.2	19,294	5.5	434,489			
312.422 BOILER DUCTS		205,549	42.9	8,827,450			47.0	4,376	5.2	22,798			
312.423 DUCTWORK INSULATION AND OUTER CASING		73,595	1954	43.5	2,175,413	0	2003	49.0	1,492	5.5	8,194		
312.424 FOUNDATION		15,146	1954	43.5	658,851	0	2003	49.0	300	5.5	1,700		
312.424 DAMPER DRIVE ASSEMBLY		3,448	1954	43.5	140,958	0	2003	49.0	70	5.5	262		
312.424 DAMPER		18,349	1954	43.5	700,192								
312.425 FORCED DRAFT FAN OUTLET DUCT		50,799	1954	43.5	2,500,452	0	2003	49.0	1,199	5.5	6,997		
312.425 INDUCED DRAFT FAN OUTLET DUCT		19,083	1954	43.5	630,111	0	2003	49.0	349	5.5	2,142		
312.426 AIR HEATER OUTLET DUCT TO WINDROW		14,405	1954	43.5	628,618	15	1999	45.0	320	5.5	460		
312.426 ANALYZER, COMBUSTIBLE/FUEL		3,351	1958	9.5	21,325	20	2003	15.0	223	5.5	1,259		

## SCHEDULE V

Ex. Capital Recovery Data - 2003

Florida Power & Light Company  
 Depreciation Rates  
 For Other Unit 5  
 Estimated Plant Data As Of 12/31/97

Asset	Number	Description	Estimated			Age At 12/31/97	Age At 1/1/98	Replacement Value (Year)	Service Life	Annual Rate	Average Annual Rate	Remaining Life	Unadjusted Rate	Projected Rate
			Plant in Service	Balance	Vintage (Year)				Weight	Interval (Year)	Date (1/1/98)	Life		
312-423	AIR HEATER		150,028		43.5	43.5	43.5	4,813,320			43.0	1,100	5.5	17.361
312-4305	FOUNDATION		16,140	105.4	43.5	604,851	0			2003	43.0	209	5.5	1,700
312-4306	HOST		262	105.4	43.5	24,072	0			2003	43.0	11	5.5	82
312-4308	PUMP, RUN 4 INCHES OR LARGER		505	105.4	43.5	24,576	0			2003	43.0	53	5.5	63
312-4309	INSULATION EQUIPMENT		2,067	105.4	43.5	114,015	20			2003	43.0	94	5.5	299
312-4304	HEATER BUNDLE/ASSEMBLIES		56,252	105.4	43.5	2,533,862	0			2003	43.0	1,100	5.5	6,338
312-4305	STEAM COILS		8,178	105.4	43.5	208,606	20			2003	43.0	120	5.5	603
312-4309	API BAR SET CLEANING EQUIPMENT		21,753	105.4	43.5	986,400	20			2003	43.0	444	5.5	2,442
312-4308	MOTOR, AIR HEATER		47,734	105.4	43.5	2,075,894	20			2003	43.0	974	5.5	1,797
312-4309	BEARING ASSSEMBLY RADIAL		842	105.4	43.5	26,627	0			2003	43.0	17	5.5	95
312-4402	REGULATION PIPING RUN 4 IN OR LARGER		842	105.4	43.5	26,627	20			2003	43.0	17	5.5	95
312-4404	CONTROL/INSTRUMENTATION SYSTEM		2,105	105.4	43.5	91,506	20			2003	43.0	63	5.5	279
312-424	FORCED DRAFT FAN		46,050		43.5	2,172,217				43.0	1,020	5.5	9,808	
312-4405	DRIVE/ELEC. MOTOR, ROTATING ASY		26,140	105.4	43.5	876,405	20			2003	43.0	411	5.5	2,282
312-4406	FAN/BLOWER, ROTATING ASY		21,879	105.4	43.5	806,987	20			2003	43.0	449	5.5	2,487
312-4423	FOUNDATION		3,340	105.4	43.5	143,200	0			2003	43.0	68	5.5	275
312-4434	PUMP, ALL UNDER 4 INCHES		2,290	105.4	43.5	66,615	0			2003	43.0	47	5.5	257
312-4444	DRIVE COUPLED, MECHANICAL		619	105.4	43.5	12,923	20			2003	43.0	9	5.5	51
312-4452	CONT/INST/RUN/INSTRUMENTATION SYSTEM		620	105.4	43.5	38,046	20			2003	43.0	19	5.5	103
312-4454	HOST									2003	43.0	17	5.5	82
312-425	INDUCED DRAFT FAN		70,547		43.5	3,006,796				43.0	1,400	5.5	7,918	
312-4405	DRIVE/ELEC. MOTOR, ROTATING ASY		10,095	105.4	43.5	485,148	20			2003	43.0	218	5.5	1,200
312-4408	DRIVE, ELECTRIC MOTOR, STATIONARY ASY		24,778	105.4	43.5	1,075,056	20			2003	43.0	905	5.5	2,778
312-4409	FAN/BLOWER, ROTATING ASY		10,883	105.4	43.5	465,148	20			2003	43.0	218	5.5	1,200
312-4409	FAN/BLOWER, STATIONARY ASY		15,972	105.4	43.5	606,002	20			2003	43.0	314	5.5	1,775
312-4402	FOUNDATION		2,714	105.4	43.5	161,509	0			2003	43.0	70	5.5	417
312-4402	PUMP, ALL UNDER 4 INCHES		2,005	105.4	43.5	87,218	0			2003	43.0	47	5.5	225
312-4500	DRIVE COUPLED, MECHANICAL		3,342	105.4	43.5	145,377	20			2003	43.0	68	5.5	375
312-427	SOOT BLOWER SYSTEM		95,559		43.5	2,415,004				43.0	1,133	5.5	6,754	
312-4501	CONT/INST/TRANSFORMATION SYSTEM		10,658	105.4	43.5	482,623	20			2003	43.0	218	5.5	1,495
312-4502	PUMP, ALL UNDER 4 INCHES		8,271	105.4	43.5	308,059	0			2003	43.0	168	5.5	824
312-4503	RETRACTABLE SOOT BLOWER ASSEMBLY		22,504	105.4	43.5	982,324	20			2003	43.0	467	5.5	2,571
312-4511	NON-RETRACTABLE SOOT BLOWER ASSEMBLY		13,745	105.4	43.5	507,006	20			2003	43.0	261	5.5	1,543
312-428	CHEMICAL WASH SYSTEM		113,263		43.5	862,961				43.0	1,062	5.5	44,506	
312-4510	PUMP, RUN 4 INCHES OR LARGER		113,263	105.4	43.5	982,961	20			2003	43.0	8,092	5.5	44,526
312-429	BOILER CONTROL SYSTEM		264,007		15.2	3,856,771				14.3	17,741	5.5	97,573	
312-4602	CONTROL SYSTEM APPURTEANCES		2,191	107.4	23.5	51,460	20			2003	29.0	76	5.5	418
312-4605	TRANSMITTER, MAJOR		6,508	100.0	7.5	40,465	20			2003	13.0	958	5.5	2,791
312-4606	RECORDER		5,411	100.0	15.5	83,671	20			2003	21.0	298	5.5	1,417
312-4606	CONT/INST/INSTRUMENTATION SYSTEM		63,541	106.8	9.5	602,640	20			2003	15.0	4,226	5.5	23,298
312-4611	CONT/INST/INSTRUMENTATION SYSTEM		54,060	105.4	43.5	2,438,810	20			2003	43.0	1,144	5.5	0,292
312-4611	CONT/INST/INSTRUMENTATION SYSTEM		18,341	100.1	6.5	119,217	20			2003	12.0	1,528	5.5	8,400
312-4611	CONT/INST/INSTRUMENTATION SYSTEM		66,905	100.1	4.5	220,208	20			2003	10.0	4,004	5.5	26,014
312-4612	CONT/INST/INSTRUMENTATION SYSTEM		21,343	100.0	2.5	83,283	20			2003	8.0	2,088	5.5	14,675
312-4612	GAS FLOW CALCULATOR SYSTEM		31,505	100.0	7.5	230,608	20			2003	13.0	2,430	5.5	13,303
312-423	SOOT/DOUST COLLECTOR SYSTEM		65,194		43.5	3,705,641				43.0	1,738	5.5	0,563	

## SCHEDULE V

Est Capital Recovery Data - 2003

Florida Power & Light Company  
Decommission Rates  
For Colder Unit 5  
Estimated Plant Data As Of 12/31/92

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Account Number	Description	Estimated Plant In Service Balance	Age At Year (Years)		Age Weighted (Years)	Replacement Interval (Years)	Oscillate Date	Calculated Service Life	Average Annual Accrued	Average Remaining Unaccrued	Projected Life
			Plant	In Service	Vintage	Days	Weight	(Years)	(P/Yrs)	Date	Life
312 4720 DUCTWORK, WITH INSULATION		14,482	1954	43.3	648,657	2003	48.0	203	5.5	1,666	
312 4721 FOUNDATION		11,148	1954	43.3	484,851	0	2003	48.0	277	5.5	1,261
312 4723 PUMP, RIM 4 INCHES OR LARGER		7,875	1954	43.3	248,913	0	2003	48.0	183	5.5	895
312 4727 CASING		7,431	1954	43.3	223,349	20	2003	48.0	157	5.5	634
312 4728 CYCLONE SEPARATORS		26,000	1954	43.3	1,151,348	25	2003	48.0	121	5.5	2,919
312 4729 HOOPER		11,148	1954	43.3	484,851	25	2003	48.0	227	5.5	1,261
312 4730 CARBON REACTION BLOWER		3,715	1954	43.3	161,053	25	2003	48.0	78	5.5	417
312 4731 INSULATION PUMP RIM 4 IN OR LARGER		1,311	1954	43.3	128,639	25	2003	48.0	59	5.5	227
312 4834 STACK		298,255	11.9	4,654,243				10.9	38,115	5.5	198,622
312 4831 SUBSTRUCTURE FOUNDATION WORK		8,955	1953	45.5	462,853	2003	51.0	195	5.5	1,074	
312 4832 OUTERSHELL CONCRETE WORK		65,899	1952	45.5	2,068,305	2003	51.0	1,268	5.5	7,065	
312 4834 EMISSION MONITORING ANALYZER		4,311	1973	24.5	161,620	10	2003	50.0	184	5.5	700
312 4835 EMISSION MONITORING ANALYZER		111,430	1954	43.5	380,005	10	2003	50.0	12,381	5.5	64,006
312 4836 CONTROL COMPUTER		21,920	1954	43.5	111,885	20	2003	50.0	5,332	5.5	18,537
312 4837 CEA COMPRESSORPROCESSER		198,900	1954	43.5	594,485	20	2003	48.0	18,954	5.5	102,049
312 447 COMPONENT COOLED COOLING WATER SYSTEM		66,783	18.7	1,248,867				14.1	4,743	5.5	26,065
312 5071 DRIVE/ELEC. MOTOR COMPLETE		8,603	1953	43.5	24,218	20	2003	50.0	649	5.5	4,671
312 5074 HEAT EXCHANGER, SHELL		11,345	1954	43.5	483,308	25	2003	48.0	222	5.5	1,273
312 5075 HEAT EXCHANGER, TUBE BUNDLE		11,345	1954	43.5	483,500	25	2003	48.0	222	5.5	1,273
312 5078 PLANT COMPLETE		23,211	1953	43.5	152,859	20	2003	48.0	3,287	5.5	16,604
312 5081 TANK		1,870	1954	43.5	70,082	0	2003	48.0	23	5.5	183
312 5215 FUEL SUPPLY SYSTEMS		161,842	43.5	7,060,128				48.0	3,203	5.5	16,188
312 521 HEAVY OIL SUPPLY SYSTEM		120,312	43.5	5,000,573				48.0	2,659	5.5	14,627
312 6142 FOUNDATION		17,514	1954	43.5	788,209	0	2003	48.0	559	5.5	1,877
312 6144 HEAT EXCHANGER, COMPLETE		13,600	1954	43.5	582,000	0	2003	48.0	273	5.5	1,504
312 6148 PUMP, RIM 4 INCHES OR LARGER		25,940	1954	43.5	1,074,380	20	2003	48.0	859	5.5	2,810
312 6152 STURMIE, 4 INCH PIPE SIZE		1,117	1954	43.5	48,000	0	2003	48.0	23	5.5	125
312 6153 TANK		20,650	1954	43.5	1,234,575	0	2003	48.0	671	5.5	3,418
312 6158 INSULATION EQUIPMENT		2,729	1954	43.5	320,595	20	2003	48.0	192	5.5	827
312 6159 RETAINING ENCLOSURE		26,471	1954	43.5	1,148,214	0	2003	48.0	539	5.5	2,569
312 5213 DIESEL, LIGHT/OIL SUPPLY SYSTEM		31,530	43.5	1,371,565				48.0	643	5.5	1,559
312 6210 PIPING, ALL UNDER 4 INCHES		14,695	1954	43.5	638,278	0	2003	48.0	322	5.5	1,650
312 6211 PIPING, RIM 4 INCHES OR LARGER		16,034	1954	43.5	732,279	20	2003	48.0	344	5.5	1,890
312 6 FUEL Piping SYSTEMS		700,397	11.3	8,582,175				13.0	94,700	5.4	267,299
312 6200 BURNER MANAGEMENT SYSTEM		615,800	7.5	4,618,190				13.0	47,278	5.5	200,568
312 7258 EQUIPMENT RACK		102,648	1950	7.5	788,800	0	2003	13.0	7,805	5.5	43,458
312 7259 CONTROL PANEL		102,648	1950	7.5	788,800	20	2003	13.0	7,805	5.5	43,458
312 7259 COMPUTER/ARCHICPROCESSER		102,648	1950	7.5	788,800	20	2003	13.0	7,805	5.5	43,458
312 7260 FLAME SCANNER SYSTEM		102,648	1950	7.5	788,800	20	2003	13.0	7,805	5.5	43,458
312 7261 TEST MODULE		102,648	1950	7.5	788,800	20	2003	13.0	7,805	5.5	43,458
312 7263 LOGIC CABINET		102,648	1950	7.5	788,800	20	2003	13.0	7,805	5.5	43,458
312 621 HEAVY OIL Piping SYSTEM		63,324	43.5	3,626,170				47.0	1,775	3.5	6,183

## SCHEDULE V

Est. Capital Recovery Date = 2003

Florida Power & Light Company  
 Depreciation Rates  
 For Colder Unit 3  
 Estimated Plant Data As Of 12/31/97

Asset	Number	Description	Estimated			Age At Year End	Age Remaining (Years)	Replacement Value (\$ mil.)	Original Date (Year)	Calculated Service Life	Average Annual Service Life	Average Remaining Service Life	Projected Unadjusted Capital
			Plant in Service	Balance Value	Voltage Stability								
312.7223	CONTROL/INSTRUMENTATION SYSTEM	3,779	1954	43.5	164,367	20	2023	49.0	77	5.5	434		
312.7224	HEADER, 4 INCHES OR LARGER	8,717	1954	43.5	422,860	0	2023	49.0	199	5.5	1,261		
312.7225	PIPE, IRON, 4 INCHES OR LARGER	14,096	1954	43.5	608,276	0	2023	49.0	300	5.5	1,650		
312.7280	INSULATION PIPING, 4 IN OR LARGER	14,626	1954	43.5	650,276	20	2023	49.0	300	5.5	1,650		
312.7281	COAL BURNER GUM, SET OF	40,488	1954	43.5	1,781,141	15	1998	49.0	800	1.5	1,350		
312.822	O/A/F FRICTION SYSTEM	61,135	5.5	238,243				11.0	1,558	5.5	20,568		
312.7303	INSULATION PIPING, 4 IN.	61,135	1952	5.5	308,243	0	2023	11.0	5,558	5.5	20,568		
314	TURBINEGENERATOR UNITS	5,258,054	26.3	133,214,041				21.1	246,792	5.5	1,262,791		
314.1	TURBINE GENERATOR PEDESTAL	78,731	21.2	2,078,704				21.9	2,500	5.5	19,253		
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	78,731	24.2	2,510,704				21.9	3,500	5.5	18,253		
314.0205	SPECIAL FOUNDATION	32,817	1959	8.5	322,295	0	2023	14.0	2,708	5.5	14,888		
314.0608	CONCRETE PEDESTAL	26,814	1954	43.5	1,988,409	0	2023	49.0	792	5.5	4,257		
314.2	TURBINE GENERATOR SYSTEMS	2,450,002	20.9	73,234,617				24.0	102,180	5.5	561,869		
314.271	STEAM TURBINE	1,026,317	43.5	44,601,281				49.0	20,825	5.5	115,087		
314.1538	CASING OR SHELL	471,048	1954	43.5	20,400,500	0	2023	49.0	8,013	5.5	82,873		
314.1537	CABIN INSULATION	1,178	1954	43.5	51,158	10	2023	49.0	24	5.5	132		
314.1538	LOADING AND ENCLOSURES	18,720	1954	43.5	807,500	0	2023	49.0	402	5.5	2,213		
314.1539	BEARING ASSEMBLY, RADIAL	11,793	1954	43.5	611,500	0	2023	49.0	240	5.5	1,220		
314.1540	BEARING ASSEMBLY, THRUST	1,080	1954	43.5	65,200	0	2023	49.0	40	5.5	220		
314.1541	HIGH PRESSURE SPINDLE OR SWIFT	98,858	1954	43.5	2,502,464	0	2023	49.0	1,200	5.5	8,800		
314.1544	HP BLADERS ROTATING HIGH PRESSURE STAGE	78,600	1954	43.5	852,800	25	2023	49.0	400	5.5	2,200		
314.1548	SOLE/BLADING PLATE	11,700	1954	43.5	911,900	0	2023	49.0	240	5.5	1,220		
314.1547	OLAND SEAL ASSEMBLY	2,828	1954	43.5	152,468	0	2023	49.0	72	5.5	388		
314.1549	CONTROL, INSTALLATION AT TURBINE	1,087	1954	43.5	65,120	20	2023	49.0	40	5.5	220		
314.1549	COUPLING, COMPLETE WITH FASTENERS	2,618	1954	43.5	152,280	0	2023	49.0	74	5.5	424		
314.1553	INTERMEDIATE PRESSURE, DIAFRAGM	20,271	1954	43.5	1,706,294	25	2023	49.0	800	5.5	4,600		
314.1554	IP BLADING, ROTATING HIGH PRESSURE STAGE	18,600	1954	43.5	802,600	20	2023	49.0	400	5.5	2,200		
314.1555	IP BLADING, STATIONARY HIGH PRESSURE STAGE	19,600	1954	43.5	802,800	25	2023	49.0	400	5.5	2,200		
314.1556	LOW PRESSURE, SPEEDLE OR SWIFT	117,002	1954	43.5	5,115,607	25	2023	49.0	2,400	5.5	13,200		
314.1559	LP BLADING, ROTATING/HIGH PRESSURE STAGE	78,402	1954	43.5	2,410,467	20	2023	49.0	1,000	5.5	8,800		
314.1561	NOZZLE BLOCK	16,984	1954	43.5	8,260,304	10	2023	49.0	2,279	5.5	16,500		
314.272	GENERATOR	1,424,605	20.2	24,755,329				17.5	81,255	5.5	448,802		
314.1571	STATOR HOUSING	81,208	1954	43.5	3,532,548	25	2023	49.0	1,657	5.5	9,115		
314.1572	STATOR COIL	914,854	1950	7.5	6,002,159	25	2023	13.0	70,281	5.5	267,006		
314.1573	ROTOR/BLADING/FAIRING/COVER	60,427	1954	43.5	2,058,575	25	2023	49.0	1,273	5.5	6,783		
314.1574	BEARING ASSEMBLY	3,820	1954	43.5	170,500	25	2023	49.0	80	5.5	440		
314.1575	END BELT	13,429	1954	43.5	584,118	25	2023	49.0	274	5.5	1,507		
314.1576	COLLECTOR RIM	3,357	1954	43.5	146,000	25	2023	49.0	69	5.5	277		
314.1577	SOLE/BLADING PLATE	1,060	1954	43.5	73,000	25	2023	49.0	24	5.5	189		
314.1578	COLLECTOR RIM BLADE RODING	3,852	1954	43.5	146,000	25	2023	49.0	69	5.5	277		
314.1580	MAIN LEAD CONNECTORS	905	1954	43.5	43,203	25	2023	49.0	20	5.5	112		
314.1581	MAIN LEAD CONNECTION BOX	8,337	1950	7.5	62,528	25	2023	13.0	641	5.5	3,527		
314.1581	MATERIAL CONNECTION BOX	12,764	1954	43.5	584,118	25	2023	49.0	274	5.5	1,507		

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

Fair Value Unit 5

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated Plant In Service			Age <sup>1</sup> Time <sup>2</sup>	Age <sup>3</sup> Weight (Year)	Replacement Interval (Year)	Oscillate Data	Calculated Service Life	Average Annual Remaining Life	Average Unamortized Capital
		A	B	C							
314.1522	CURRENT TRANSFORMER, MAIN	672	1954	43.5	20,232	20	2003	49.0	14	5.5	75
314.1523	HYDROGEN FAN/BLOWER BLADING	3,257	1954	43.5	146,000	25	2003	49.0	5.5	377	377
314.1594	STATION CORE	140,867	1954	43.5	6,121,370	25	2003	49.0	2,877	5.5	15,828
314.1595	ROTOR RETAINING RINGS	20,142	1954	43.5	678,177	25	2003	49.0	411	5.5	2,261
314.1597	ROTOR COILS	120,855	1954	43.5	5,297,193	25	2003	49.0	2,466	5.5	13,965
314.1598	INSULATION EQUIPMENT	23,571	1954	43.5	1,482,330	25	2003	49.0	605	5.5	3,798
314.5	CONDENSING SYSTEMS	1,823,407	23.8	43,854,464			20.3	40.508	5.4	492,355	
314.3605	INTAKE STRUCTURE	42,771	01	387,799			12.3	3,470	3.4	11,600	
314.4054	CATHODIC PROTECTION EQUIPMENT	24,205	1969	9.5	228,844	20	2003	15.0	1,814	5.5	8,875
314.4055	STOP LOGS, COMPLETE	18,989	1969	8.5	152,811	10	1999	10.0	1,812	1.5	2,785
314.3608	COOLING WATER TUNNEL/COMBUST SYSTEM	217,241		43.5	8,448,305			49.0	4,433	5.5	24,364
314.4117	FOUNDATION	65,749	1954	43.5	2,860,082		2003	49.0	1,342	5.5	7,360
314.4120	CONDENSER BALET CONDUITS	62,333	1954	43.5	2,711,469		2003	49.0	1,272	5.5	6,897
314.4121	CONDENSER DISCHARGE CONDUITS	60,169	1954	43.5	3,078,417		2003	49.0	1,620	5.5	10,008
314.3609	INTAKE SCREENING SYSTEM	443,574		8.5	1,361,663			15.0	6,572	3.5	52,644
314.4140	TRAVELING SCREEN ASSEMBLY	143,574	1969	9.5	1,361,663			15.0	8,172	5.5	52,644
314.370	SCREEN WASH SYSTEM	15,828		8.5	148,469			15.0	1,042	5.5	5,750
314.4154	DRIVE/ELEC. MOTOR, COMPLETE	7,813	1969	9.5	74,254	20	2003	15.0	521	5.5	2,865
314.4157	PUMP, COMPLETE	7,813	1969	9.5	74,254	20	2003	15.0	521	5.5	2,865
314.371	CONDENSER	463,201		43.5	16,694,000			41.5	11,191	5.5	61,205
314.3535	CONDENSER INSTRUMENTATION SYSTEM	8,151	1954	43.5	564,669	20	2003	49.0	105	5.5	915
314.3538	FOUNDATION	18,713	1954	43.5	614,019	0	2003	49.0	262	5.5	2,100
314.3541	TUBE SUPPORTS	14,320	1954	43.5	708,181	0	2003	49.0	223	5.5	1,820
314.3542	TUBES, IN A WATER BOX	324,207	1954	43.5	14,530,005	25	2003	49.0	6,621	5.5	57,513
314.3543	TUBE SHEET	48,898	1954	43.5	2,127,489	0	2003	49.0	898	5.5	5,600
314.3549	CATHODIC PROTECTION EQUIPMENT	26,819	1954	43.5	260,731	20	2003	15.0	2,671	5.5	13,357
314.372	CONDENSER AIR REMOVAL SYSTEM	246,982		7.5	1,842,292			12.3	20,077	5.5	110,423
314.3572	VACUUM PUMP	212,202	1991	4.5	1,378,702	25	2003	12.0	17,699	5.5	87,267
314.3573	PUMP, RUN 4 INCHES OR LARGER	27,019	1991	4.5	175,617		2003	12.0	2,262	5.5	12,363
314.3578	BLIND/VALVE/MUFFLER	1,320	1954	43.5	66,120		2003	49.0	21	5.5	171
314.3580	CONTROL/INSTRUMENTATION SYSTEM	260	1954	43.5	16,530		2003	49.0	0	5.5	43
314.3581	STEAM AIR EJECTOR ASSY.	4,817	1954	43.5	209,322		2003	49.0	96	5.5	540
314.374	CONDENSATE PUMP SYSTEM	96,800		24.2	2,244,084			17.8	5,437	5.5	26,804
314.3630	DRIVE/ELEC. MOTOR, ROTATING ASSY.	4,720	1954	43.5	265,795	25	2003	49.0	97	5.5	531
314.3632	FOUNDATION	15,148	1954	43.5	658,851		2003	49.0	309	5.5	1,700
314.3637	PUMP/TELLER, ALL	49,101	1962	5.5	270,096	25	2003	11.0	4,664	5.5	24,551
314.3638	PUMP STATIONARY ASSY.	14,097	1954	43.5	613,220	25	2003	49.0	206	5.5	1,562
314.3639	STRAINER, 4 INCH PIPE SIZE	8,023	1954	43.5	367,281	25	2003	49.0	182	5.5	999
314.3640	CONDENSER/STRAINERS/INSTRUMENTATION SYSTEM	4,823	1954	43.5	208,801	25	2003	49.0	98	5.5	541
314.373	CONDENSER COOLING WATER PUMP SYSTEM	481,981		14.9	6,127,342			19.1	26,170	5.5	138,423

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Coffey Unit 5  
Estimated Plant Data As Of 12/31/87

Est. Capital Recovery Date = 2003

Asset Number	Description	Estimated Plant in Service Balance At 12/31/87										Average Annual Actual Remaining Life	Average Annual Unexpired Capital
		Age At Year (Years)	Age Remaining Life (Years)	Original Value (\$'000)	Current Value (\$'000)	Depreciation Rate (%)	Calculated Value (\$'000)	Depreciation Rate (%)	Calculated Value (\$'000)	Depreciation Rate (%)	Calculated Value (\$'000)		
314.3862 DRIVE/ELEC. MOTOR, ROTATING ASSY.	9,453 1954 43.5 427,962 20 2003 49.0 201 5.5 1,103												
314.3863 DRIVE, ELECTRIC MOTOR, STATIONARY ASSY	9,453 1954 43.5 427,962 20 2003 49.0 201 5.5 1,103												
314.3865 PUMP, RUN 4 INCHES OR LARGER	3,086 1954 43.5 198,041 25 2003 49.0 79 5.5 458												
314.3866 PUMP IMPELLER, ALL	82,279 1952 43.5 1,274,705 25 2003 21.0 2,179 5.5 21,539												
314.3868 PUMP IMPELLER, ALL	88,044 1953 8.5 807,919 25 2003 15.0 5,670 5.5 31,183												
314.3869 PUMP SHAFT, COMPLETE	27,473 1952 15.5 424,802 25 2003 21.0 1,305 5.5 7,180												
314.3871 PUMP SHAFT, COMPLETE	28,448 1954 9.5 298,309 25 2003 15.0 1,890 5.5 10,394												
314.3898 PUMP STATIONARY ASSY	17,201 1954 43.5 748,244 25 2003 49.0 351 5.5 1,271												
314.3971 CONTROLS/INSTRUMENTATION SYSTEM	18,430 1954 43.5 807,705 20 2003 49.0 278 5.5 2,659												
314.3972 TURBINE BEARING, ASSEMBLY	614 1954 43.5 26,739 20 2003 49.0 13 5.5 69												
314.3973 LUBE WATER SYSTEM	614 1954 43.5 26,719 20 2003 49.0 13 5.5 69												
314.3975 DRIVE, ELECTRIC MOTOR COMPLETE	24,005 1951 14.5 526,823 20 2003 22.0 1,290 5.5 8,741												
314.3975 DRIVE, ELECTRIC MOTOR COMPLETE	24,005 1952 15.5 541,483 20 2003 21.0 1,084 5.5 8,150												
314.3976 DRIVE, ELECTRIC MOTOR COMPLETE	23,780 1952 15.5 120,860 20 2003 11.0 2,180 5.5 11,600												
314.3979 PUMP, COMPLETE	42,725 1951 14.5 709,139 20 2003 22.0 1,943 5.5 10,984												
314.3980 PUMP, COMPLETE	42,659 1952 15.5 681,135 20 2003 21.0 2,053 5.5 11,183												
314.3978 PUMP, COMPLETE	10,440 1952 5.5 108,820 25 2003 11.0 1,787 5.5 8,720												
314.3977 PUMPING & SCAVENGING SYSTEM	120,221 8.2 1,040,691												
314.3724 CONTROLLING/INSTRUMENTATION SYSTEM	1,200 1954 43.5 53,071 20 2003 49.0 26 5.5 142												
314.3728 PIPING, ALL UNDER 4 INCHES	20,294 1951 6.5 131,744 20 2003 12.0 1,000 5.5 8,788												
314.3727 PIPING, RUN 4 INCHES OR LARGER	13,509 1951 6.5 67,829 20 2003 12.0 1,120 5.5 9,182												
314.3723 VACUUM PUMP WITH MOTOR	60,600 1951 6.5 562,224 20 2003 12.0 7,200 5.5 26,644												
314.3725 STEAM AIR EJECTOR ASSY	4,000 1954 43.5 203,841 20 2003 49.0 80 5.5 525												
314.4 TURBINE GENERATOR ALUMINUM	605,314 15.5 14,262,318												
314.402 TURBINE STEAM PIPE AND VALVE SYSTEM	3,005 43.5 182,204												
314.401 TURBINE CONTROL SYSTEM	120,064 22.0 3,000,861												
314.5428 PIPING, RUN 4 INCHES OR LARGER	5,248 1954 43.5 226,198 20 2003 49.0 107 5.5 569												
314.5429 PIPING, ALL UNDER 4 INCHES	71,480 1953 8.5 671,840 25 2003 15.0 4,793 5.5 26,105												
314.5425 VALVE, POWER CREATED	7,005 1954 43.5 421,298 20 2003 49.0 159 5.5 1,062												
314.5426 CONTROLS/INSTRUMENTATION SYSTEM	1,574 1954 43.5 86,468 20 2003 49.0 32 5.5 177												
314.5427 START UP CONSOLE	22,051 1954 43.5 501,349 20 2003 49.0 460 5.5 2,473												
314.5442 HYDRAULIC DRIVES	3,006 1954 11.5 41,798 20 2003 19.0 163 5.5 868												
314.5444 MOTOR, MOTOR	13,637 1954 43.5 601,910 20 2003 49.0 202 5.5 1,853												
314.5445 GEARBOX													
314.402 TURBINE GEAR ASSEMBLY	12,448 43.5 541,693												
314.5518 CONTROL/INSTRUMENTATION SYSTEM	1,957 1954 43.5 65,130 20 2003 49.0 40 5.5 220												
314.5522 TURNING GEAR INC. REDUCTION & BEVEL GEAR	10,491 1954 43.5 400,350 20 2003 49.0 214 5.5 1,178												
314.403 TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	5,518 43.5 246,033												

**Florida Power & Light Company**  
**Depreciation Rules**  
**For Customer Unit 5**  
**Estimated Plant Details As Of 12/31/02**

East Capital Recovery Date: 8/2003

Item No.	Description	Plant In Service	Age At Time Of Review	Age Since Last Test (Years)	Average Interval (Years)	Calculated Service Life	Average Annual Remaining Unspent Capital	Estimated										
								Plant In Service	Voltage Setting	Wingate (ft-lbm)	Oil (lb/lbm)	Days	Actual Life	Projected Life				
314-5549 BOLT HEATERS, ELECTRIC								5,518	1964	43.5	240,013	25	2003	49.0	113	5.5	619	4,650
314-467 EXCITER								428,067	12.9	5,320,668				16.1	26,347	1.5	148,010	
314-5554 CONTROL/INSULATION SYSTEM								307,603	1968	9.5	2,621,084	20	2003	15.0	20,513	5.5	112,871	
314-5555 DUCT/INSULATION SYSTEM								28,739	1968	8.5	272,210	25	2003	15.0	1,915	5.5	10,534	
314-5556 ENCLOSURE								41,980	1968	8.5	26,205	25	2003	15.0	2,772	5.5	11,246	
314-5558 FR TIER, SPECIAL ASSEMBLY								7,028	1968	0.5	60,742	25	2003	15.0	468	5.5	2,378	
314-5607 STATOR (MAIN EXCITER)								12,665	1954	43.5	100,878	25	2003	49.0	208	5.5	1,622	
314-5629 ROTOR (MAIN EXCITER)								25,329	1954	43.5	1,101,872	25	2003	49.0	517	5.5	2,843	
314-5672 ROTOR (PLOT EXCITER)								5,096	1954	43.5	220,371	25	2003	49.0	103	5.5	869	
314-468 GENERATOR SEAL OIL SYSTEM								14,690		43.5	638,408			49.0	200	5.5	1,650	
314-5604 PUMP, ALL UNDER 4 INCHES								4,406	1954	43.5	191,061	20	2003	49.0	80	5.5	465	
314-5607 VALVE, SPECIAL								1,480	1954	43.5	94,280	25	2003	49.0	30	5.5	198	
314-5610 D.C. EMERGENCY OIL PUMP MOTOR								6,033	1954	43.5	267,462	25	2003	49.0	126	5.5	742	
314-5611 SEAL OIL VACUUM TANK AND SUPPORTS								441	1954	43.5	18,184	25	2003	49.0	8	5.5	20	
314-5612 VACUUM PUMP WITH MOTOR								1,783	1954	43.5	78,081	25	2003	49.0	26	5.5	198	
314-469 GENERATOR COOLING AND PURGE SYSTEM								52,975		17.5	920,208			14.5	3,065	5.5	20,160	
314-5622 HEAT EXCHANGER, TUBE BUNDLE								4,379	1954	43.5	192,447	20	2003	49.0	90	5.5	462	
314-5623 PIPING, ALL UNDER 4 INCHES								3,274	1954	43.5	186,519	20	2003	49.0	79	5.5	475	
314-5627 CONTROLS/INSTRUMENTATION SYSTEM								17,208	1958	8.5	184,638	20	2003	15.0	1,154	5.5	6,347	
314-5628 CENTER								2,811	1954	43.5	113,879	25	2003	49.0	53	5.5	203	
314-5629 CARBON DIOXIDE SUPPLY SYSTEM								5,137	1954	43.5	223,460	25	2003	49.0	105	5.5	577	
314-5641 HYDROGEN DETECTION SYSTEM								19,605	1954	2.5	80,428	20	2003	9.0	2,185	5.5	12,018	
314-473 TURBINE LUBE OIL SYSTEM								14,175		43.5	700,914			49.0	371	5.5	2,040	
314-5710 DRIVE/B.G. MOTOR, COMPLETE								1,000	1954	43.5	43,500	20	2003	49.0	20	5.5	113	
314-5713 HEAT EXCHANGER, COMPLETE								2,537	1954	43.5	110,200	20	2003	49.0	52	5.5	206	
314-5715 PIPING, ALL UNDER 4 INCHES								4,280	1954	43.5	188,000	20	2003	49.0	69	5.5	689	
314-5719 CONTROLS/INSTRUMENTATION SYSTEM								2,298	1954	43.5	60,641	20	2003	49.0	47	5.5	257	
314-5720 FILTER/CONTINUOUS DRAIN UNIT								1,570	1954	43.5	68,200	20	2003	49.0	22	5.5	179	
314-5721 REFRIGERATOR								3,179	1954	43.5	130,287	20	2003	49.0	65	5.5	267	
314-5722 GENTLEMAN'S SEPARATOR								2,621	1954	43.5	127,064	20	2003	49.0	90	5.5	328	
314-5723 VAPOR EXTRACTOR/BLD. DRIVE								322	1954	43.5	14,007	20	2003	49.0	7	5.5	20	
314-478 TURBINE GENERATOR SUPERVISORY SYSTEM								227,464		9.5	2,172,158			15.0	13,129	5.5	82,208	
314-5747 RECORDER								20,205	1968	6.5	267,717	20	2003	15.0	2,019	5.5	11,105	
314-5748 SUPERVISORY INSTR. (PHOTO, PILOT, ETC.)								78,584	1969	0.5	788,948	20	2003	15.0	5,239	5.5	26,814	
314-5750 MONITOR/AMPLIFIER								117,675	1968	0.5	1,119,813	20	2003	15.0	7,658	5.5	43,271	
314-5752 CONTROL/AMPLIFIER/MODULATOR SYSTEM								704	1972	24.5	10,000	20	2003	31.0	23	5.5	128	
315 ACCESSORY ELECTRIC EQUIPMENT								2,292,441		19.0	43,459,286			14.8	122,079	5.5	671,418	
315-1 STRUCTURAL SUPPORTS								30,541		43.5	1,724,384			49.0	809	5.5	4,650	
315-101 GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS								30,641		43.5	1,724,384			49.0	809	5.5	4,650	
315-0513 FOUNDATION								5,202	1954	43.5	226,287			49.0	104	5.5	584	
315-0514 GENERATOR LEADS SUPPORTS								34,639	1954	43.5	1,480,067			49.0	703	5.5	2,005	

## SCHEDULE V

Est. Capital Recovery Date = 2003

Florida Power & Light Company  
Depreciation Tables  
For Cost List<sup>1</sup>  
(Detailed Plant Data As Of 12/31/97)

Account Number	Description	Estimated										
		Plant In Service Balance At 12/31/97	Vintage Year	Age At Time 7/95	Age Since Last 7/95	Weighted Average (Years)	Replacement Interval (Years)	Calculated Service Life	Average Annual Actual Remaining Life	Average Unadjusted Remaining Life	Proposed Capital	
315.2	AUXILIARY POWER SYSTEMS	191,869	193	3,747	202	17.9	17.9	16.8	11,420	5.5	62,731	
315.207	AUXILIARY STATION SERVICE TRANSFORMER	113,012	26.1	2,880,000							20,541	
315.1728	CABLE POWER, 600 OR LARGER	43,808	1954	43.5	1,905,561	25	2003	48.0	884	5.5	4,617	
315.1729	FOUNDATION	569	1954	43.5	24,622	25	2003	48.0	12	5.5	61	
315.1720	TRANSFORMER	14,830	1954	43.5	714,705	25	2003	48.0	325	5.5	1,644	
315.1720	TRANSFORMER	52,207	1953	43	234,912	25	2003	48.0	8,271	5.5	22,714	
315.209	STARTUP TRANSFORMER	50,258		8.3	428,026			14.0	3,987	5.5	18,793	
315.1142	FOUNDATION	80,566	1968	43	426,626		2003	14.0	3,987	5.5	18,793	
315.201	STATION BATTERY SYSTEM	26,241		15.5	438,298			21.0	1,947	5.5	7,607	
315.1798	BATTERY	16,080	1982	15.5	260,395	15	2003	21.0	801	5.5	4,174	
315.1800	BATTERY CHARGER	10,191	1982	15.5	157,981	25	2003	21.0	405	5.5	2,069	
315.3	CONDUCTORS, CIRCUITS AND INSULATORS	878,062		17.9	15,800,428			18.3	48,005	5.5	264,029	
315.201	STATION GROUNDSYSTEM	26,070		43.4	1,258,765			48.9	503	5.5	3,294	
315.3775	GROUNDSCHOOL GRID	15,318	1954	43.5	604,248	25	2003	48.0	213	5.5	1,719	
315.3273	GROUNDSCHOOL GRID	1,550	1957	43.5	42,525	25	2003	48.0	23	5.5	126	
315.3775	LIGHTNING PROTECTION SYS EA GEN UNIT	12,844	1954	43.5	500,014	25	2003	48.0	228	5.5	1,473	
315.382	CONDUIT AND BACKWALL SYSTEM	798,835		16.0	12,786,923			17.4	48,858	5.5	282,217	
315.3783	FOUNDATION	4,090	1954	43.5	178,671		2003	48.0	83	5.5	468	
315.3784	CONDUIT CONTINUOUS RUN 2" OR LARGER	31,248	1954	43.5	1,658,201	25	2003	48.0	838	5.5	3,957	
315.3784	CONDUTR CONTINUOUS RUN 2" OR LARGER	8,240	1957	43.5	292,720	25	2003	48.0	138	5.5	746	
315.3785	CONDUTR CONTINUOUS RUN 2" OR LARGER	23,245	1966	43.5	22,278	25	2003	48.0	150	5.5	800	
315.3785	CONDUTR LESS THAN 2"	24,246	1954	43.5	1,298,271	25	2003	48.0	638	5.5	3,507	
315.3785	CONDUTR LESS THAN 2"	72,658	1955	43.5	600,351	25	2003	48.0	15.0	4,621	5.5	20,906
315.3786	CABLE TRAY, CONDUITLESS	21,177	1954	43.5	621,200	25	2003	48.0	432	5.5	2,377	
315.2788	CABLE TRAY, CONTINUOUS RUN	588,144	1955	43	5,218,008	25	2003	48.0	36,910	5.5	201,253	
315.3787	DUCT BANK, CONTINUOUS RUN	26,420	1954	43.5	1,206,551	25	2003	48.0	580	5.5	2,161	
315.3787	DUCT BANK, CONTINUOUS RUN	14,620	1952	42.5	581,542	25	2003	48.0	318	5.5	1,748	
315.3787	DUCT BANK, CONTINUOUS RUN	24,411	1952	43.5	205,371	25	2003	48.0	1,162	5.5	6,205	
315.3788	MANHOLES	13,423	1954	43.5	520,050	25	2003	48.0	275	5.5	1,512	
315.383	GENERATOR BUS	90,749		32.7	1,941,600			32.3	1,954	5.5	4,549	
315.3787	CIRCUIT BREAKER, GENERATOR	560	1954	43.5	25,250	25	2003	48.0	12	5.5	65	
315.3788	GROUNDING BUS, COMPLETE	24,390	1954	43.5	1,050,000	25	2003	48.0	407	5.5	2,754	
315.3788	GROUNDING BUS, COMPLETE	18,634	1952	43.5	301,277	25	2003	21.0	825	5.5	5,000	
315.3789	BUS AND ENCLOSURE STRUCTURE	1,638	1954	43.5	76,953	25	2003	48.0	36	5.5	208	
315.3802	POTENTIAL TRANSFORMERS	622	1954	43.5	26,752	25	2003	48.0	17	5.5	82	
315.3801	GROUNDING TRANSFORMER	1,194	1954	43.5	51,050	25	2003	48.0	24	5.5	134	
315.3802	GROUNDING RESISTORS	204	1954	43.5	14,004	25	2003	48.0	7	5.5	36	
315.3803	FOUNDATION	1,667	1954	43.5	73,820	25	2003	48.0	25	5.5	180	
315.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	90,543		43.5	3,640,362			48.0	1,849	5.5	10,167	
315.481	CONTROLS, BOARDS	83,200		43.5	3,627,667			48.0	1,702	5.5	9,381	

Florida Power & Light Company  
Operating Rules  
For Coker Unit 1  
Estimated Plant Data As Of 12/31/97

Asset Number	Description	Plant Balance At 12/31/97	Year B a	Age At Year B b	Time Of Shut / Off c	Age Interval (Year) d	Replacement Value (Year) e	Depreciation Rate (Year) f	Calculated Value g	Average Life h	Annual Amortization i	Average Remaining Life j	Projected Capital k
315.5815	MAIN (BUTTED) CONTROL BOARD, INC. WIRE	60,468	1954	43.3	2,648,888	20	2003	48.0	1,242	5.5	4,830		
315.5817	RECORDER PANEL, INC. WIRE	17,750	1954	43.3	772,473	20	2003	48.0	362	5.5	1,981		
315.5822	ANNUNCIATOR PANEL	4,793	1954	43.3	208,498	20	2003	48.0	98	5.5	134		
315.602	GENERATOR VOLTAGE REGULATOR SYSTEM	7,194		43.3	312,505				48.0	147	5.5	808	
315.6031	CABLE POWER, 400 OR LARGER	1,282	1954	43.3	54,897	25	2003	48.0	23	5.5	142		
315.6033	CONTROL/INSTRUMENTATION SYSTEM	2,050	1954	43.3	80,175	20	2003	48.0	42	5.5	233		
315.6034	ENCLOSURE	1,030	1954	43.3	78,892	25	2003	48.0	27	5.5	201		
315.6035	MOTOR GENERATOR SET	1,150	1954	43.3	50,373	25	2003	48.0	24	5.5	120		
315.6042	CABLE POWER, ALL UNDER 40	925	1954	43.3	26,268	25	2003	48.0	14	5.5	102		
315.6	SIMOTOGEAR AND MOTOR CONTROL CENTERS	620,000		17.7	10,871,305				14.0	24,463	5.5	168,670	
315.581	1000KV POWER DISTRIBUTION SYSTEM	602		42.3	24,261				48.0	13	5.5	72	
315.7028	CABLE POWER, ALL UNDER 400	602	1957	40.3	24,261				48.0	13	5.5	72	
315.582	400 VOLT POWER DISTRIBUTION SYSTEM	306,475		14.3	5,197,864				14.6	22,023	5.5	121,180	
315.7041	CABLE POWER, 400 OR LARGER	108,300	1956	8.3	808,400	25	2003	18.0	7,913	5.5	36,573		
315.7043	TRANSFORMER	3,173	1954	43.3	134,008	25	2003	48.0	65	5.5	356		
315.7044	CONTROL/INSTRUMENTATION SYSTEM	3,159	1954	43.3	224,288	20	2003	48.0	105	5.5	579		
315.7045	CIRCUIT BREAKER RATED > 600 AMPS IN A SECTION	4,790	1954		207,017	25	2003	48.0	97	5.5	634		
315.7046	CIRCUIT BREAKER RATED 600 AMPS OR GREATER	6,462	1954	43.3	202,277	25	2003	48.0	138	5.5	757		
315.7048	POWER CENTER SWITCHGEAR SECTION	22,982	1954	43.3	1,181,547	25	2003	48.0	504	5.5	2,069		
315.7049	POWER CENTER SWITCHGEAR SECTION	20,870	1954	43.3	1,002,813	25	2003	48.0	13,005	5.5	70,819		
315.7052	CABLE POWER, ALL UNDER 400	3,713	1954	43.3	1,002,813	25	2003	48.0	70	5.5	417		
315.584	2,400V POWER DISTRIBUTION SYSTEM	254,532		22.8	5,798,570				20.5	12,627	5.5	66,402	
315.7053	CABLE POWER, 400 OR LARGER	67,058	1958	9.5	822,148	25	2003	15.0	6,471	5.5	36,562		
315.7055	FOUNDATION	7,643	1954	43.3	202,671	25	2003	48.0	198	5.5	854		
315.7058	TRANSFORMER	27,208	1954	43.3	1,178,793	25	2003	48.0	923	5.5	3,042		
315.7058	CIRCUIT BREAKER RATED 600 AMPS OR GREATER	30,815	1954	43.3	1,275,253	25	2003	48.0	665	5.5	1,549		
315.7101	POWER CENTER SWITCHGEAR SECTION	1,802	1954	43.3	78,408	25	2003	48.0	37	5.5	203		
315.7104	CURRENT TRANSFORMER, MAIN	26,282	1954	43.3	1,002,203	25	2003	48.0	518	5.5	2,459		
315.7105	CABLE POWER, ALL UNDER 400	50,673	1958	8.3	505,184	25	2003	48.0	2,008	5.5	21,814		
315.7108	CIRCUIT BREAKER RATED < 600 AMPS IN A SECTION	4,519	1954	43.3	108,466	25	2003	48.0	92	5.5	907		
315.6	INFORMATION SYSTEMS	409,847		15.7	2,200,505				18.4	24,523	5.5	142,286	
315.601	LOAD CONTROL AND METERING SYSTEM	60,573		19.3	1,746,170				22.9	1,918	5.5	21,548	
315.7068	CONTROLLER	25,243	1952	15.5	302,817	20	2003	21.0	1,207	5.5	6,637		
315.7069	REMOTE TERMINAL UNIT	37,234	1952	15.5	578,522	20	2003	21.0	1,777	5.5	8,775		
315.7072	COMPUTER/MICROPROCESSOR	14,151	1952	15.5	218,031	20	2003	21.0	673	5.5	2,701		
315.7074	CONTROL/INSTRUMENTATION SYSTEM	12,777	1954	43.3	505,800	20	2003	48.0	261	5.5	1,434		
315.603	ANALYZATORS/DATA ACQUISITION SYSTEM	160,275		17.0	2,203,691				15.1	12,629	5.5	69,456	
315.7112	CONTROL/INSTRUMENTATION SYSTEM	7,301	1954	43.3	217,594	20	2003	48.0	148	5.5	820		
315.7113	RECORDER	67,000	1952	5.5	478,500	20	2003	11.0	1,209	5.5	43,500		
315.7114	LOGIC CABINET	19,432	1952	15.5	241,645	20	2003	21.0	742	5.5	4,063		

## SCHEDULE V

Est. Critical Recovery Date = 2003

Florida Power & Light Company  
 Depreciation Rates  
 For Coker Unit 5  
 Estimated Plant Data As Of 12/31/97

Actual Number	Description	Estimated Plant in Service Balance			Age At 12/31/97	Age To a Cr Blatty (years)	Weight (lb/m)	Replacem nt Interv al (years)	Calculated Service Date	Average Annual Service Life	Annual Remaining Life	Projected Capital Cost
		A	B	C								
215.7718	AMBIENTORATOR PANEL (NOT PART OF BOARDS)	60,682	1982	15.5	946,796	20	20	2003	21.0	2,922	5.5	15,964
215.884	GENERATOR PROTECTION SYSTEM	180,797	17.7	3,206,664					21.1	8,879	5.5	63,382
215.7732	RELAY NEGATIVE SEQUENCE	658	1954	43.5	29,826	20	20	2003	49.0	14	5.5	77
215.7734	CONTROL INSTRUMENTATION SYSTEM	17,650	1954	43.5	787,776	20	20	2003	49.0	260	5.5	1,081
215.7734	CONTROLLING INSTRUMENTATION SYSTEM	1,690	1978	21.5	36,325	20	20	2003	27.0	63	5.5	344
215.7734	CONTROLLING INSTRUMENTATION SYSTEM	148,100	1982	15.5	2,205,500	20	20	2003	27.0	63	5.5	26,768
215.7734	CONTROLLING INSTRUMENTATION SYSTEM	9,267	1982	5.5	51,820	20	20	2003	11.0	853	5.5	4,694
215.7735	RECORDER	11,900	1954	13.5	161,460	20	20	2003	19.0	629	5.5	3,482
215.7736	TRANSDUCER, MAJOR	322	1954	43.5	14,027	20	20	2003	49.0	7	5.5	36
216	MISCELLANEOUS POWER PLANT EQUIPMENT	130,460	11.8	1,604,602					16.5	6,441	5.5	46,424
216.1	STATION SERVICE EQUIPMENT	130,460	11.8	1,604,602					16.5	6,441	5.5	46,424
216.162	DRY LATCH SYSTEM	61,949	14.8	822,547					18.8	1,273	5.5	14,002
216.437	DEFLAMINER	30,369	1957	20.5	622,565	20	20	2003	26.0	1,988	5.5	6,624
216.437	DEFLAMINER	31,577	1958	5.5	296,902	20	20	2003	15.0	2,105	5.5	11,579
216.164	INSTRUMENT AIR SYSTEM	77,514	8.5	736,395					15.0	5,168	5.5	26,622
216.655	COMPRESSOR, RECIPROCATING, COMPLETE	22,761	1956	8.5	263,050	20	20	2003	15.0	1,852	5.5	10,166
216.659	FOUNDATION	4,632	1956	8.5	36,000	20	20	2003	15.0	287	5.5	1,487
216.6661	CONTROL/INSTRUMENTATION SYSTEM	10,077	1956	8.5	65,722	20	20	2003	15.0	872	5.5	3,065
216.6662	PUMP, ALL UNDER 4 INCHES	8,879	1956	8.5	68,227	20	20	2003	15.0	465	5.5	2,595
216.6664	TANK, RECEIVER	13,177	1956	8.5	126,162	20	20	2003	15.0	878	5.5	4,832
216.6670	DRYER	10,852	1956	8.5	102,054	20	20	2003	15.0	723	5.5	2,879
216.6672	REFRIGERATOR	4,651	1956	8.5	44,185	20	20	2003	15.0	310	5.5	1,705

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Outer Unit 6

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date =

2003

Account Number	Description	Estimated			Age At Study	Time Of Study	Age Weight	Replacement Interval	Overlife Date	Average Calculated Life	Annual Service	Average Remaining Life	Projected Unearned	
		Plant In Service	Balance	Vintage Year										
<b>311 STRUCTURES AND IMPROVEMENTS</b>														
311.0	LAW SUIT SETTLEMENTS		400,157		36.6	15,602,085				30.0	10,600	5.5	56,797	
311.003	LAW SUIT SETTLEMENTS		(1,001)		41.5	(41,542)		0		47.0	(21)	5.5	(117)	
311.2	SITE FACILITIES		22,606		9.3	210,768				13.0	1,745	5.5	9,600	
311.202	YARD LIGHTING SYSTEM		21,134		8.3	174,704				12.5	1,600	5.5	9,330	
311.1036	TRANSFORMER		1,037	1995	42.5	44,073		25	2003	48.0	22	5.5	119	
311.1036	TRANSFORMER		20,097	1991	6.5	130,631		25	2003	12.0	1,675	5.5	9,211	
311.207	FENCES AND SPECIAL ENCLOSURES		1,472		24.5	36,064				30.0	40	5.5	270	
311.1141	PERIMETER FENCES		1,672	1973	24.5	26,064		20		2003	30.0	40	5.5	
311.3	STATION BUILDINGS		343,539		41.6	14,308,654				46.7	7,254	5.5	62,449	
311.329	TURBINE GENERATOR BUILDING		230,130		41.2	9,487,053				46.1	4,982	5.5	27,455	
311.2623	SUPERSTRUCTURE, INC. STEEL AND CONCRETE		87,160	1995	42.5	3,705,523				2003	48.0	8,116	5.5	9,900
311.2627	BUILDING AIR PERTAINANCE/SEARCH ELEV.		7,441	1995	42.5	316,243				2003	48.0	185	5.5	653
311.2632	LIGHTING SYSTEM COMPLETE		28,512	1995	42.5	1,254,260		20		2003	48.0	615	5.5	3,382
311.2632	LIGHTING SYSTEM COMPLETE		17,298	1972	23.5	440,334		20		2003	31.0	957	5.5	3,084
311.2646	SUBSTRUCTURE FOUNDATION WORK		68,729	1995	42.5	3,770,863		20		2003	48.0	1,849	5.5	10,167
311.346	BOILER BUILDING		113,400		42.5	4,810,501				48.0	2,263	5.5	12,994	
311.9461	SUPERSTRUCTURE, INC. STEEL AND CONCRETE		21,110	1995	42.5	897,515				2003	48.0	442	5.5	2,420
311.9466	PLUMBING SYSTEM COMPLETE		19,609	1995	42.5	833,303		25		2003	48.0	409	5.5	2,347
311.9467	LIGHTING SYSTEM COMPLETE		31,008	1995	42.5	1,218,605		20		2003	48.0	646	5.5	3,955
311.9473	ELEVATOR		41,647	1995	42.5	1,769,906				2003	48.0	808	5.5	4,772
311.4	COOLING SYSTEMS		22,102		16.8	418,000				18.2	1,219	5.5	6,706	
311.404	CONDENSER COOLING WATER CANAL SYSTEM		2,110		6.5	13,767				12.0	177	5.5	971	
311.405	TRANSFORMER		2,110	1991	6.5	12,767		25		2003	12.0	177	5.5	971
311.413	OPENWATRAGE COOLING WATER SYSTEM		20,064		20.1	402,031				19.2	1,043	5.5	5,755	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Outer Unit 6

Estimated Plant Data As Of 12/31/97

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Account Number	Description	Estimated Plant			Age At Time Of Study (Years)	Age Weight (P-Yrs)	Replacement Interval (Years)	Oversize Data (If Any)	Average Calculated Date	Service Life	Annual Accrual	Average Remaining Life	Uncovered Capital
		In Service Balance	Vintage Year	a									
311.5	RAW AND TREATED WATER SYSTEMS	17,600		42.5	757,775					40	371	5.5	2,043
311.502	WATER TREATMENT SYSTEM	17,600		42.5	757,775					40	371	5.5	2,043
311.605.3	PIPING, RUN 4 INCHES OR LARGER	17,600	1995	42.5	757,775	10			2003	48.0	371	5.5	2,043
311.7	FUEL UNLOADING AND STORAGE FACILITIES	1,001		41.5	41,542					47.0	21	5.5	117
311.703	FUEL O/D/GAS TRANSFER SYSTEM	1,001		41.5	41,542					47.0	21	5.5	117
311.770.6	PIPING, RUN 4 INCHES OR LARGER	1,001	1995	41.5	41,542	10			2003	47.0	21	5.5	117
312	BOILER PLANT EQUIPMENT	10,429,860		27.1	282,860,566					22.5	483,972	6.4	2,516,723
312.0	LAWSUITS SETTLEMENTS/AGREEMENT CONTRACT CONTROLS	(54,168)		11.3	(600,781)					9.8	(5,536)	5.5	(90,448)
312.003	LAWSUIT SETTLEMENTS	(11,850)	1995	42.5	(504,000)	0			2003	48.0	(247)	5.5	(1,350)
312.004	VENDOR CONTRACT CONTRIBUTION	(42,308)	1995	2.5	(108,773)	25			2003	8.0	(5,269)	5.5	(28,087)
312.1	STEAM GENERATING EQUIPMENT	4,554,480		30.6	137,880,678					27.8	163,213	5.5	897,972
312.121	BOILER STRUCTURE	1,710,408		30.6	52,840,601					27.7	62,110	5.5	341,607
312.009.9	FOUNDATION	50,094	1995	42.5	2,511,485	0			2003	48.0	1,231	5.5	6,771
312.008.1	STRUCTURAL, METAL AND TRUSSES	50,225	1995	42.5	23,340,338	0			2003	48.0	11,443	5.5	62,825
312.006.1	STRUCTURAL, METAL AND TRUSSES	40,275	1972	25.5	1,027,013	0			2003	31.0	1,299	5.5	7,146
312.008.2	STAIRS, LADDERS, CATWALKS AND HANDRAILS	62,237	1995	42.5	3,665,073	0			2003	48.0	1,713	5.5	9,423
312.008.2	STAIRS, LADDERS, CATWALKS AND HANDRAILS	50,443	1972	25.5	1,286,267	0			2003	31.0	1,027	5.5	4,950
312.008.3	BOILER INNER CASING	60,040	1995	42.5	2,832,925	0			2003	48.0	1,438	5.5	7,807
312.008.3	BOILER INNER CASING	40,952	1972	25.5	1,171,778	0			2003	31.0	1,432	5.5	4,153
312.008.4	BOILER INSULATION	120,008	1995	42.5	5,488,665	20			2003	48.0	2,680	5.5	14,792
312.008.4	BOILER INSULATION	100,492	1972	25.5	4,298,546	20			2003	31.0	5,435	5.5	20,894
312.008.4	BOILER INSULATION	137,495	1995	9.5	1,306,918	20			2003	15.0	9,164	5.5	50,404
312.008.4	BOILER INSULATION	205,860	1990	7.5	2,144,230	20			2003	13.0	21,982	5.5	120,966
312.008.5	BOILER OUTER CASING	42,173	1995	42.5	1,792,253	20			2003	48.0	879	5.5	4,832
312.008.5	BOILER OUTER CASING	28,082	1972	25.5	710,081	20			2003	31.0	906	5.5	4,982
312.008.6	BRICKWORK & REFRactories	19,169	1995	42.5	814,683	20			2003	48.0	209	5.5	2,196
312.008.6	BRICKWORK & REFRactories	12,793	1972	25.5	325,508	20			2003	31.0	412	5.5	2,265
312.122	BOILER PRESSURE PARTS	2,785,074		30.6	85,239,977					27.5	101,103	5.5	506,065
312.008.5	HEADER, 4 INCHES OR LARGER	12,645	1995	42.5	546,913	0			2003	48.0	268	5.5	1,472
312.008.5	HEADER, 4 INCHES OR LARGER	8,553	1972	25.5	210,102	0			2003	31.0	278	5.5	1,517
312.008.6	PIPING, ALL UNDER 4 INCHES	12,845	1995	42.5	545,913	0			2003	48.0	208	5.5	1,472
312.008.7	PIPING, RUN 4 INCHES OR LARGER	1,606	1995	42.5	68,755	0			2003	48.0	23	5.5	1,184
312.008.8	SALENCER/NUFFLER	12,645	1995	42.5	545,913	0			2003	48.0	268	5.5	1,472

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Outer Unit 0  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date \* 2003

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Account Number	Description	Plant In Service Balance	Vintage Year	Age At Time Of Study (Years)	Age Weight (8-Yrs)	Replacement Interval (Years)	Oscende Date	Calculated Service Life	Average Annual Service Accrual	Average Remaining Life	Projected Capital	Estimated	
												a	b
312.0008	SILENCER/MAFFILER	90,467	1983	14.5	1,311,777	0	2003	20.0	4,523	5.5	24,678		
312.0091	VALVE, POWER OPERATED	12,945	1985	42.5	545,913	0	2003	48.0	298	5.5	1,472		
312.0093	DESUPERHEATER	48,170	1955	42.5	2,047,225	20	2003	48.0	1,004	5.5	5,319		
312.0093	DESUPERHEATER	32,075	1972	25.5	817,915	20	2003	31.0	1,035	5.5	5,691		
312.0094	WATER WALL SECTION	204,736	1955	42.5	6,071,280	20	2003	48.0	4,349	5.5	23,918		
312.0094	WATER WALL SECTION	138,994	1972	25.5	3,544,347	20	2003	31.0	4,484	5.5	24,660		
312.0095	ECONOMIZER SECTION	42,767	1972	25.5	1,060,559	20	2003	31.0	1,260	5.5	7,908		
312.0095	ECONOMIZER SECTION	610,479	1990	7.5	1,078,593	20	2003	13.0	46,960	5.5	254,290		
312.0096	BOILER DRUM	27,296	1955	42.5	1,160,000	0	2003	48.0	569	5.5	3,139		
312.0096	BOILER DRUM	18,176	1972	25.5	462,468	0	2003	31.0	588	5.5	3,225		
312.0097	SUPERHEATER SECTION	995,508	1965	42.5	42,309,060	20	2003	48.0	20,740	5.5	114,069		
312.0097	SUPERHEATER SECTION	174,402	1972	25.5	4,439,501	20	2003	31.0	5,616	5.5	30,089		
312.0100	DOWNSIZERS	208,798	1965	42.5	8,911,260	0	2003	48.0	4,349	5.5	23,918		
312.0100	DOWNSIZERS	128,020	1972	25.5	3,264,740	0	2003	31.0	4,130	5.5	22,715		
312.2	STEAM SYSTEMS AND EQUIPMENT	826,161		27.0	22,969,062			25.1	33,267	5.5	182,870		
312.251	MAIN STEAM PIPING	388,037		24.0	10,846,787			26.3	14,748	5.5	61,117		
312.1262	CONTROL/INSTRUMENTATION SYSTEM	3,220	1983	14.5	48,825	20	2003	20.0	182	5.5	868		
312.1262	CONTROL/INSTRUMENTATION SYSTEM	9,659	1986	9.5	91,856	20	2003	15.0	645	5.5	2,545		
312.1264	PIPING, ALL UNDER 4 INCHES	32,420	1955	42.5	1,361,208	0	2003	48.0	677	5.5	3,724		
312.1264	PIPING, ALL UNDER 4 INCHES	21,540	1972	25.5	551,820	0	2003	31.0	698	5.5	2,839		
312.1265	PIPING, RUN 4 INCHES OR LARGER	81,208	1955	42.5	3,654,740	0	2003	48.0	1,054	5.5	9,314		
312.1265	PIPING, RUN 4 INCHES OR LARGER	68,918	1972	25.5	1,749,708	0	2003	31.0	2,273	5.5	12,174		
312.1266	SILENCER/MAFFILER	3,171	1985	42.5	154,768	0	2003	48.0	65	5.5	203		
312.1266	SILENCER/MAFFILER	22,635	1988	9.5	224,533	0	2003	15.0	1,576	5.5	8,006		
312.1268	VALVE, SAFETY	10,305	1955	42.5	437,963	0	2003	48.0	215	5.5	1,181		
312.1269	VALVE, POWER OPERATED	37,295	1985	42.5	1,560,338	0	2003	48.0	776	5.5	4,269		
312.1271	DESIER/HEATER STATION AS FURN BY VEND	6,452	1965	42.5	274,210	20	2003	48.0	134	5.5	729		
312.1272	INSULATION PIPING RUN 4 IN OR LARGER	3,636	1972	25.5	92,718	20	2003	31.0	117	5.5	645		
312.1272	INSULATION PIPING RUN 4 IN OR LARGER	88,641	1986	9.5	823,080	20	2003	15.0	5,776	5.5	31,768		
312.252	EXTRACTION STEAM SYSTEM	105,963		22.0	8,115,047			33.4	4,673	5.5	25,702		
312.1287	CONTROL/INSTRUMENTATION SYSTEM	1,585	1985	42.5	67,363	20	2003	48.0	33	5.5	182		
312.1287	CONTROL/INSTRUMENTATION SYSTEM	17,195	1988	9.5	163,362	0	2003	15.0	1,140	5.5	6,305		
312.1291	PIPING, RUN 4 INCHES OR LARGER	74,072	1965	42.5	3,148,080	0	2003	48.0	1,543	5.5	8,687		
312.1291	PIPING, RUN 4 INCHES OR LARGER	51,198	1972	25.5	1,305,546	0	2003	31.0	1,052	5.5	8,084		
312.1292	SELENCER/MAFFILER	793	1985	42.5	33,703	0	2003	48.0	17	5.5	91		
312.1297	INSULATION PIPING RUN 4 IN OR LARGER	6,675	1985	42.5	263,608	20	2003	48.0	139	5.5	705		
312.1297	INSULATION PIPING RUN 4 IN OR LARGER	4,444	1972	25.5	113,322	20	2003	31.0	143	5.5	768		
312.253	AUXILIARY/DC/SUPERHEATER STEAM SYSTEM	145,548		36.4	5,300,584			40.1	3,627	5.5	19,949		
312.1314	PIPING, RUN 4 INCHES OR LARGER	68,395	1985	42.5	2,906,263	0	2003	48.0	1,425	5.5	7,836		
312.1314	PIPING, RUN 4 INCHES OR LARGER	48,031	1972	25.5	1,224,791	0	2003	31.0	1,543	5.5	8,522		
312.1320	DESIER/HEATER STATION AS FURN BY VEND	19,024	1985	42.5	608,520	20	2003	48.0	206	5.5	2,180		
312.1321	INSULATION PIPING RUN 4 IN OR LARGER	6,068	1985	42.5	257,680	20	2003	48.0	128	5.5	605		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Custer Unit 6  
Estimated Plant Data As Of 12/31/97

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Account Number	Description	Estimated Plant In Service Balance At 12/31/97			Age At Vintage Year (Years)	Age Weight (5-Yrs)	Replacement Interval (Years)	Oversize Factor (F Rev)	Service Date	Calculated Life	Average Annual Remaining Life	Principled Life	Remaining Unamortized Capital
		a	b	c									
312.121	INSULATION PIPING RUN 4 IN OR LARGER	4,040	1972	24.5	103,020	20	2003	31.0	130	5.5	7.17		
312.255	AUXILIARY BOILER FUEL SYSTEM	15,332		4.5	68,984				10.0	1,533	5.5	8,433	
312.1386	INSULATION PIPING RUN 4 IN OR LARGER	15,332	1993	4.5	68,984	20	2003	10.0	1,533	5.5	8,433		
312.262	REHEAT STEAM SYSTEM	130,281		9.5	1,237,670				15.0	8,685	5.5	47,770	
312.1521	INSULATION PIPING RUN 4 IN OR LARGER	130,281	1993	9.5	1,237,670	20	2003	15.0	8,685	5.5	47,770		
312.3	CONDENSATE AND FEEDWATER SYSTEMS	1,929,611		27.3	53,526,924				22.0	69,266	5.5	490,466	
312.251	CONDENSATE SYSTEM	441,963		25.8	19,814,431				20.5	11,202	5.5	61,613	
312.2159	FOUNDATION	2,000	1965	42.5	85,000	0			2003	48.0	42	5.5	229
312.2160	HEAT EXCHANGER, SHELL	43,462	1965	42.5	1,847,135	25			2003	48.0	805	5.5	4,000
312.2160	HEAT EXCHANGER, SHELL	31,470	1972	25.5	802,485	25			2003	31.0	1,015	5.5	5,923
312.2161	HEAT EXCHANGER, TUBE BUNDLE	47,290	1965	42.5	2,008,590	25			2003	48.0	985	5.5	8,415
312.2161	HEAT EXCHANGER, TUBE BUNDLE	31,470	1972	25.5	802,485	25			2003	31.0	1,015	5.5	5,923
312.2162	PIPEING, ALL UNDER 4 INCHES	1,653	1965	42.5	78,793	0			2003	48.0	28	5.5	212
312.2162	PIPEING, ALL UNDER 4 INCHES	1,234	1972	25.5	31,467	0			2003	31.0	40	5.5	219
312.2163	PIPEING, RUN 4 INCHES OR LARGER	141,568	1965	42.5	6,016,640	0			2003	48.0	2,948	5.5	16,221
312.2163	PIPEING, RUN 4 INCHES OR LARGER	95,007	1972	25.5	2,472,679	0			2003	31.0	3,005	5.5	16,858
312.2164	TANK	7,099	1965	42.5	339,958	0			2003	48.0	187	5.5	917
312.2172	INSULATION - EQUIPMENT	7,413	1965	42.5	315,053	20			2003	48.0	154	5.5	849
312.2172	INSULATION - EQUIPMENT	4,908	1972	25.5	125,868	20			2003	31.0	159	5.5	878
312.2173	INSULATION PIPING RUN 4 IN OR LARGER	15,776	1965	42.5	670,480	20			2003	48.0	229	5.5	1,808
312.2173	INSULATION PIPING RUN 4 IN OR LARGER	10,505	1972	25.5	267,678	20			2003	31.0	339	5.5	1,654
312.262	CONDENSATE RECOVERY SYSTEM	10,506		42.5	468,630				48.0	220	5.5	1,210	
312.2169	TANK	6,444	1965	42.5	273,810	0			2003	48.0	134	5.5	758
312.2202	HEAT EXCHANGER, SHELL	2,066	1965	42.5	67,300	0			2003	48.0	43	5.5	236
312.2204	HEAT EXCHANGER, TUBE BUNDLE	2,066	1965	42.5	67,300	0			2003	48.0	43	5.5	236
312.263	MAIN FEEDWATER SYSTEM	748,628		16.1	12,064,035				13.5	55,325	5.5	304,288	
312.3224	HEAT EXCHANGER, SHELL	18,533	1965	42.5	787,653	20			2003	48.0	306	5.5	2,124
312.3224	HEAT EXCHANGER, SHELL	29,619	1972	25.5	755,205	20			2003	31.0	905	5.5	5,255
312.3224	HEAT EXCHANGER, SHELL	78,280	1962	5.5	430,540	20			2003	11.0	7,118	5.5	38,140
312.3225	HEAT EXCHANGER, TUBE BUNDLE	78,280	1962	5.5	430,540	20			2003	11.0	7,118	5.5	38,140
312.3225	HEAT EXCHANGER, TUBE BUNDLE	129,522	1966	1.5	194,283	20			2003	7.0	10,503	5.5	10,767
312.3226	PIPEING, ALL UNDER 4 INCHES	10,305	1965	42.5	437,963	0			2003	48.0	215	5.5	1,181
312.3226	PIPEING, ALL UNDER 4 INCHES	6,662	1972	25.5	174,681	0			2003	31.0	221	5.5	1,217
312.2227	PIPEING, RUN 4 INCHES OR LARGER	55,521	1965	42.5	2,359,643	0			2003	48.0	1,157	5.5	6,362
312.2227	PIPEING, RUN 4 INCHES OR LARGER	49,619	1972	25.5	1,265,163	0			2003	31.0	1,600	5.5	8,803
312.2229	STRAMER, > 4 INCH PIPE SIZE	2,318	1965	42.5	101,065	20			2003	48.0	50	5.5	272
312.2229	VALVE, POWER OPERATED	60,578	1965	42.5	2,972,305	20			2003	48.0	1,457	5.5	8,014
312.3232	INSULATION EQUIPMENT	7,413	1965	42.5	315,053	20			2003	48.0	154	5.5	849

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Outer Line 6

Estimated Plant Data As Of 12/31/97

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Asset Number	Description	Estimated Plant In Service Balance At 12/31/97										Average Age At Tir or Cr (Years)	Age Remaining (Years)	Replacement Interval (Years)	Override Date	Calculated Service Life	Average Annual Service Life	Average Annual Remaining Service Life	Proposed Capital Accrual
		A	B	C	D	E	F	G	H	I	J								
312.3232	INSULATION EQUIPMENT	70,765	1968	9.5	672,458	20	2003	15.0	4,719	5.5	25,905								
312.3232	INSULATION EQUIPMENT	68,538	1962	5.5	265,659	20	2003	11.0	6,048	5.5	33,269								
312.3235	INSULATION PIPING RUN 4 IN OR LARGER	4,941	1965	42.5	209,893	20	2003	48.0	103	5.5	506								
312.3235	+SSL-TION PIPING RUN 4 IN OR LARGER	4,849	1972	25.5	123,650	20	2003	31.0	159	5.5	860								
312.3235	INSULATION PIPING RUN 4 IN OR LARGER	34,760	1968	9.5	330,220	20	2003	15.0	2,317	5.5	12,745								
312.3235	INSULATION PIPING RUN 4 IN OR LARGER	30,469	1963	4.5	137,261	20	2003	10.0	3,049	5.5	16,769								
312.354	MAIN FEEDWATER PUMP SYSTEM	404,476		34.4	13,008,076							25.0	11,261	5.5	61,933				
312.3553	CONTROL/INSTRUMENTATION SYSTEM	19,364	1960	7.5	145,300	20	2003	13.0	1,461	5.5	8,201								
312.3554	DRIVE/ELEC. MOTOR, ROTATING ASSY	48,723	1955	42.5	2,071,153	20	2003	48.0	1,015	5.5	5,584								
312.3554	DRIVE/ELEC. MOTOR, ROTATING ASSY	32,651	1972	25.5	877,501	20	2003	31.0	1,047	5.5	5,757								
312.3555	DRIVE, ELECTRIC MOTOR,STATIONARY ASSY.	50,605	1955	42.5	2,367,058	20	2003	48.0	1,160	5.5	6,382								
312.3556	DRIVE, ELECTRIC MOTOR,STATIONARY ASSY.	37,596	1972	25.5	945,693	20	2003	31.0	1,198	5.5	6,560								
312.3558	FOUNDATION	2,321	1955	42.5	94,643	0	2003	48.0	46	5.5	266								
312.3559	PUMP ROTATING ASSY.	62,657	1965	42.5	2,662,823	25	2003	48.0	1,305	5.5	7,179								
312.3559	PUMP ROTATING ASSY.	47,722	1972	25.5	1,003,911	25	2003	31.0	1,346	5.5	7,402								
312.3560	PUMP STATIONARY ASSY.	62,657	1965	42.5	2,662,923	25	2003	48.0	1,305	5.5	7,179								
312.3560	PUMP STATIONARY ASSY.	41,772	1972	25.5	1,063,911	25	2003	31.0	1,346	5.5	7,402								
312.355	HEATER VENTS AND DRAINS SYSTEM	155,944		34.2	5,645,702							39.9	3,909	5.5	21,468				
312.3559	FOUNDATION	2,251	1965	42.5	134,169	0	2003	48.0	68	5.5	373								
312.3561	PIPE, ALL UNDER 4 INCHES	34,677	1965	42.5	1,482,273	0	2003	48.0	727	5.5	3,066								
312.3561	PIPE, ALL UNDER 4 INCHES	22,224	1972	25.5	592,212	0	2003	31.0	748	5.5	4,120								
312.3562	PIPE, RUN 4 INCHES OR LARGER	40,639	1965	42.5	1,737,159	0	2003	48.0	847	5.5	4,657								
312.3562	PIPE, RUN 4 INCHES OR LARGER	34,536	1972	25.5	880,668	0	2003	31.0	1,114	5.5	6,177								
312.3511	INSULATION/PUMP RUN 4	19,417	1965	42.5	625,223	20	2003	48.0	405	5.5	2,725								
312.3564	CHEMICAL FEED SYSTEM	51,248		15.4	767,215							17.8	2,865	5.3	15,300				
312.3512	CONTROL/INSTRUMENTATION SYSTEM	1,009	1965	42.5	42,683	20	2003	48.0	21	5.5	116								
312.3553	FOUNDATION	1,009	1965	42.5	42,683	0	2003	48.0	21	5.5	116								
312.3554	PIPE, ALL UNDER 4 INCHES	751	1965	42.5	31,816	0	2003	48.0	19	5.5	86								
312.3558	PUMP, CHEMICAL FEED INC. MOTOR	2,963	1972	26.5	65,867	25	2003	31.0	83	5.5	458								
312.3558	PUMP, CHEMICAL FEED INC. MOTOR	2,157	1974	23.5	74,160	25	1999	25.0	128	1.5	189								
312.3556	PUMP, CHEMICAL FEED INC. MOTOR	11,187	1982	15.5	173,269	25	2003	21.0	533	5.5	2,830								
312.3559	PUMP, CHEMICAL FEED INC. MOTOR	18,351	1983	14.5	268,000	25	2003	20.0	918	5.5	5,047								
312.3559	PUMP, CHEMICAL FEED INC. MOTOR	12,759	1982	5.5	70,910	25	2003	11.0	1,157	5.5	6,305								
312.3549	TANK, CHEMICAL FEED	470	1965	42.5	19,875	0	2003	48.0	10	5.5	54								
312.362	WATER SAMPLING AND ANALYZING SYSTEM	146,656		33.1	4,657,805							32.9	4,464	5.5	24,554				
312.3508	PUMP, ALL UNDER 4 INCHES	77,627	1965	42.5	3,209,148	0	2003	48.0	1,617	5.5	8,605								
312.3508	PUMP, ALL UNDER 4 INCHES	52,782	1972	26.5	1,345,941	0	2003	31.0	1,703	5.5	9,365								
312.3511	CONTROL/INSTRUMENTATION SYSTEM	3,920	1964	33.5	131,320	20	2003	30.0	101	5.5	553								
312.3512	RECORDER	3,132	1961	6.5	20,358	20	2003	12.0	261	5.5	1,436								
312.3517	ANALYZER, DISSOLVED OXYGEN	9,365	1991	6.5	61,068	20	2003	12.0	783	5.5	4,306								
312.4	BOILER AUXILIARY SYSTEMS	2,390,160		22.3	53,322,421							17.2	138,609	5.3	72,806				

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Outer Unit 0

Estimated Plant Data As Of 12/31/87

Est. Capital Recovery Date = 2003

2003

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Account Number	Description	Estimated Plant In Service Balance At 12/31/87										Average Interval (Year) If Req'd	Opencal Date	Service Life	Annual Actual	Remaining Uncovered Capital
		a	b	c	d	e	f	g	h	i	j					
312-427	BOILER DUCTS	360,240	37.3	17,775,804								34.3	9,652	5.4	51,828	
312-430	DUCTWORK INSULATION AND OUTER CASING	68,197	1955	42.5	2,748,373	0						2003	48.0	1,837	5.5	10,106
312-433	DUCTWORK INSULATION AND OUTER CASING	23,063	1972	25.5	924,617	0						2003	31.0	745	5.5	4,095
312-434	FOUNDATION	44,265	1955	42.5	1,886,513	0						2003	48.0	624	5.5	8,083
312-436	DAMPER DRIVE ASSEMBLY	4,159	1955	42.5	178,750	0						2003	48.0	67	5.5	477
312-439	DAMPER	19,696	1955	42.5	837,000	0						2003	48.0	410	5.5	2,257
312-453	FORCED DRAFT FAN OUTLET DUCT	67,962	1955	42.5	3,737,900	0						2003	48.0	1,832	5.5	10,078
312-452	FORCED DRAFT FAN OUTLET DUCT	11,380	1972	25.5	289,000	0						2003	31.0	206	5.5	2,015
312-453	INDUCED DRAFT FAN OUTLET DUCT	20,844	1955	42.5	870,570	0						2003	48.0	427	5.5	2,347
312-453	INDUCED DRAFT FAN OUTLET DUCT TO WINDBOX	13,640	1972	25.5	347,620	0						2003	31.0	440	5.5	2,420
312-454	AIR HEATER OUTLET DUCT TO WINDBOX	17,378	1955	42.5	738,460	15	2000	46.0	366	2.5	905					
312-454	AIR HEATER OUTLET DUCT TO WINDBOX	11,571	1972	25.5	265,061	15	2003	31.0	373	5.5	2,053					
312-456	ANALYZER, COMBUSTIBLE GAS	27,357	1968	9.5	259,882	20	2003	15.0	1,824	5.5	10,031					
312-423	AIR HEATER	322,891	24.1	8,412,291												
312-435	FOUNDATION	44,385	1965	42.5	1,866,513	0						2003	48.0	924	5.5	5,083
312-438	HOST	523	1965	42.5	22,653	0						2003	48.0	11	5.5	61
312-439	PIPE, RUN 4 INCHES OR LARGER	793	1955	42.5	32,703	0						2003	48.0	17	5.5	91
312-438	PIPE, RUN 4 INCHES OR LARGER	528	1972	25.5	13,464	0						2003	31.0	55	94	345
312-431	INSULATION EQUIPMENT	3,015	1955	42.5	128,130	20	2003	48.0	63	5.5	2,056					
312-431	INSULATION EQUIPMENT	2,007	1972	25.5	91,179	20	2003	31.0	65	5.5	2,056					
312-434	HEATER BLADLE/BAGGERS	61,695	1968	9.5	566,103	0						2003	15.0	4,113	5.5	22,622
312-434	HEATER BLADLE/BAGGERS	62,572	1961	0.5	406,719	0						1999	8.0	7,822	1.5	11,732
312-436	STEAM COOL	6,981	1965	42.5	268,593	20	2003	48.0	145	5.5	800					
312-436	STEAM COOL	4,649	1972	25.5	118,550	20	2003	31.0	150	5.5	825					
312-436	APH BASKET CLEANING EQUIPMENT	24,563	1965	42.5	1,045,203	20	2003	48.0	517	5.5	2,818					
312-436	ROTOR, AIR HEATER	16,378	1972	25.5	417,588	20	2003	31.0	528	5.5	2,905					
312-436	ROTOR, AIR HEATER	53,945	1965	42.5	2,202,663	20	2003	48.0	1,134	5.5	6,161					
312-436	ROTOR, AIR HEATER	35,921	1972	25.5	915,966	20	2003	31.0	1,159	5.5	6,373					
312-439	BEARING ASSEMBLY, RADIAL	952	1965	42.5	40,460	0	2003	48.0	20	5.5	109					
312-439	BEARING ASSEMBLY, RADIAL	634	1972	25.5	16,187	0	2003	31.0	20	5.5	112					
312-442	INSULATION PIPE, RUN 4 IN OR LARGER	932	1965	42.5	40,460	20	2003	48.0	20	5.5	109					
312-442	CONTROLS/INSTRUMENTATION SYSTEM	2,360	1965	42.5	1,31,150	20	2003	48.0	50	5.5	273					
312-424	FORCED DRAFT FAN	119,267	33.0	4,012,474												
312-445	DRIVE/ELEC. MOTOR, COMPLETE	25,852	1955	42.5	1,090,710	20	2003	48.0	529	5.5	2,962					
312-445	DRIVE/ELEC. MOTOR, COMPLETE	17,24	1972	25.5	436,957	20	2003	31.0	555	5.5	3,054					
312-446	FAN/BLOWER, ROTATING ASSY	26,202	1955	42.5	1,198,565	25	2003	48.0	584	5.5	3,231					
312-443	FOUNDATION	18,779	1972	25.5	478,665	25	2003	31.0	606	5.5	3,332					
312-443	FOUNDATION	5,656	1955	42.5	246,680	0	2003	48.0	122	5.5	671					
312-444	ALL UNDER 4 INCHES	2,333	1972	25.5	59,492	0	2003	31.0	75	5.5	414					
312-444	ALL UNDER 4 INCHES	2,938	1955	42.5	124,665	0	2003	48.0	61	5.5	337					
312-444	DAMPER DRIVE ASSEMBLY	2,566	1955	42.5	109,055	20	2003	48.0	53	5.5	204					
312-444	DAMPER DRIVE ASSEMBLY	1,709	1972	25.5	43,580	20	2003	31.0	55	5.5	203					
312-444	DRIVE COUPLING, MECHANICAL	568	1955	42.5	24,990	20	2003	48.0	12	5.5	67					

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Outer Unit E

Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date - 2003

Account Number	Description	Estimated Plant In Service										Age-Age	Age	Replacement Interval	Override Date	Calculated Date	Average Service Life	Annual Accrual	Remaining Life	Projected Capital		
		Business	Vintage	Year	(Years)	Weight	(Ft^2/Hr)	Time Of Study	Year	(Years)	Weight											
312.4444 DRIVE COUPLING, MECHANICAL												312.4444	1972	25.5	0.971	20	2003	31.0	13	5.5	69	
312.4452 CONTROL INSTRUMENTATION SYSTEM												312.4452	1955	42.5	48.924	20	2003	48.0	24	5.5	125	
312.4453 VIBRATION ANALYSIS SYSTEM												312.4453	1960	7.5	70.283	20	2003	13.0	613	5.5	4,472	
312.4454 HOST												312.4454	1955	42.5	47.303	20	2003	48.0	23	5.5	123	
312.425 INDUCED DRAFT FAN												312.425	224,969	31.1	7,002,873			33.0	6,812	5.5	37,466	
312.4485 DRIVE,ELEC. MOTOR, ROTATING ASSY												312.4485	68,022	1972	25.5	1,734,981	20	2003	31.0	2,194	5.5	12,066
312.4486 DRIVE, ELECTRIC MOTOR,STATIONARY ASSY												312.4486	25,404	1955	42.5	1,554,670	20	2003	48.0	738	5.5	4,057
312.4486 DRIVE, ELECTRIC MOTOR,STATIONARY ASSY												312.4486	23,575	1972	25.5	601,163	20	2003	31.0	760	5.5	4,183
312.4489 FANBLOWER, ROTATING ASSY												312.4489	15,310	1955	42.5	680,675	25	2003	48.0	219	5.5	1,754
312.4489 FANBLOWER, ROTATING ASSY												312.4489	10,195	1972	25.5	259,973	25	2003	31.0	325	5.5	1,009
312.4489 FANBLOWER, STATIONARY ASSY												312.4489	22,008	1955	42.5	805,340	25	2003	48.0	459	5.5	2,522
312.4489 FANBLOWER, STATIONARY ASSY												312.4489	14,655	1972	25.5	373,703	25	2003	31.0	473	5.5	2,600
312.4490 FOUNDATION												312.4490	7,286	1955	42.5	310,080	0	2003	48.0	152	5.5	838
312.4490 FOUNDATION												312.4490	3,262	1972	25.5	43,948	0	2003	31.0	106	5.5	584
312.4491 PUMP, ALL UNDER 4 INCHES												312.4491	2,871	1955	42.5	122,018	0	2003	48.0	60	5.5	370
312.4492 PIPING, ALL UNDER 4 INCHES												312.4492	1,911	1972	25.5	48,731	0	2003	31.0	62	5.5	339
312.4500 DRIVE COUPLING, MECHANICAL												312.4500	4,784	1955	42.5	203,320	25	2003	48.0	100	5.5	548
312.4500 DRIVE COUPLING, MECHANICAL												312.4500	3,108	1972	25.5	81,243	25	2003	31.0	103	5.5	565
312.4500 VIBRATION ANALYSIS SYSTEM												312.4500	12,450	1955	7.5	83,460	20	2003	13.0	858	5.5	5,272
312.427 SOOT BLOWER SYSTEM												312.427	106,291	37.3	3,959,477			41.1	2,588	5.5	14,221	
312.4601 CONTROL INSTRUMENTATION SYSTEM												312.4601	14,183	1955	42.5	602,778	20	2003	48.0	295	5.5	1,625
312.4602 PIPING, ALL UNDER 4 INCHES												312.4602	10,853	1955	42.5	465,503	0	2003	48.0	278	5.5	1,255
312.4609 RETRACTABLE SOOT BLOWER ASSEMBLY												312.4609	30,485	1955	42.5	1,295,613	25	2003	48.0	633	5.5	3,403
312.4609 RETRACTABLE SOOT BLOWER ASSEMBLY												312.4609	20,299	1972	25.5	517,925	25	2003	31.0	655	5.5	3,601
312.4611 NON-RETRACTABLE SOOT BLOWER ASSEMBLY												312.4611	18,301	1955	42.5	777,708	25	2003	48.0	361	5.5	2,096
312.4611 NON-RETRACTABLE SOOT BLOWER ASSEMBLY												312.4611	12,180	1972	25.5	310,500	25	2003	31.0	363	5.5	2,161
312.428 CHEMICAL WASH SYSTEM												312.428	120,916	8.5	1,163,434			14.0	0,273	5.5	90,909	
312.4538 PIPING, RUM 4 INCHES OR LARGER												312.4538	120,916	1955	8.5	1,103,436	30	2003	14.0	9,273	5.5	80,909
312.429 BOILER CONTROL SYSTEM												312.429	423,362	8.9	4,100,428			11.7	36,186	5.5	100,015	
312.4602 CONTROL SYSTEM APPURTENANCES												312.4602	159,763	1953	4.5	603,934	20	2003	10.0	15,178	5.5	83,470
312.4604 INTER ACCELEROMETER/PROCESSOR												312.4604	1,974	1955	42.5	63,893	20	2003	48.0	41	5.5	226
312.4606 INTER ACCELEROMETER/PROCESSOR												312.4606	21,680	1953	4.5	97,650	20	2003	10.0	2,168	5.5	11,924
312.4608 RECORDER												312.4608	0.411	1952	15.5	83,871	20	2003	21.0	298	5.5	1,417
312.4609 RECORDER												312.4609	3,107	1958	9.5	29,517	20	2003	15.0	207	5.5	1,179
312.4610 RECORDER												312.4610	0.187	1959	8.5	52,950	20	2003	14.0	442	5.5	2,431
312.4671 CONTROL INSTRUMENTATION SYSTEM												312.4671	47,251	1955	42.5	2,012,418	20	2003	48.0	906	5.5	4,426
312.4671 CONTROL INSTRUMENTATION SYSTEM												312.4671	8,064	1972	25.5	220,932	20	2003	31.0	279	5.5	1,337
312.4671 CONTROL INSTRUMENTATION SYSTEM												312.4671	12,841	6.5	83,457	20	2003	12.0	1,070	5.5	5,815	
312.4671 CONTROL INSTRUMENTATION SYSTEM												312.4671	24,002	1982	5.5	136,411	20	2003	11.0	2,205	5.5	12,401
312.4671 CONTROL INSTRUMENTATION SYSTEM												312.4671	110,344	1953	4.5	400,448	20	2003	10.0	11,034	5.5	60,009
312.4672 GAS FLOW CALCULATOR SYSTEM												312.4672	1980	7.5	210,265	20	2003	13.0	2,249	5.5	12,370	

Account Number	Description	Estimated										Remaining Unrecovered Capital	
		Plant Balance	Vintage Year	Age At Study	Age (yrs)	Weight (lb-lbs)	Replacement Interval (years)	Override Data (if Req.)	Calculated Date	Service Life	Annual Actual Use		
312.432	SCOTTJUSS COLLECTOR SYSTEM	150,897		36.2	5,784,092					29.9	4,011	5.5	22,060
312.470	DUCTWORK, WITH INSULATION	15,723	1965	42.5	650,228	0	2003	48.0	329	5.5	1,802		
312.4720	DUCTWORK, WITH INSULATION	10,470	1972	26.5	266,065	0	2003	31.0	338	5.5	1,858		
312.4721	FOUNDATION	11,793	1965	42.5	501,203	0	2003	48.0	246	5.5	1,351		
312.4723	PIPING, RUN 4 INCHES OR LARGER	16,143	1965	42.5	688,078	0	2003	48.0	336	5.5	1,850		
312.4723	PIPING, RUN 4 INCHES OR LARGER	11,754	1972	26.5	286,677	0	2003	31.0	363	5.5	1,987		
312.4727	CASING	7,862	1955	42.5	234,135	20	2003	48.0	164	5.5	901		
312.4727	CASING	9,235	1972	26.5	132,493	20	2003	31.0	189	5.5	929		
312.4728	CYCLONE SEPARATORS	27,516	1965	42.5	1,169,400	25	2003	48.0	573	5.5	3,153		
312.4728	CYCLONE SEPARATORS	18,322	1972	26.5	487,271	25	2003	31.0	591	5.5	3,251		
312.4729	HOPPER	11,793	1965	42.5	201,203	25	2003	48.0	246	5.5	1,251		
312.4729	HOPPER	7,852	1972	26.5	200,226	25	2003	31.0	253	5.5	1,293		
312.4729	CARBON REFLECTION BLOWER	3,831	1965	42.5	167,060	25	2003	48.0	82	5.5	450		
312.4730	CARBON REJECTION BLOWER	2,618	1972	26.5	68,759	25	2003	31.0	84	5.5	464		
312.4731	INSULATION PIPING, RUN 4 IN OR LARGER	5,634	1965	42.5	239,445	20	2003	48.0	117	5.5	648		
312.4731	INSULATION PIPING, RUN 4 IN OR LARGER	2,751	1972	26.5	90,651	20	2003	31.0	121	5.5	660		
312.434	STACK	300,814		10.8	4,200,773			10.6	37,378	5.5	204,977		
312.4703	LIGHTING SYSTEM COMPLETE	2,382	1965	42.5	143,725	20	2003	48.0	70	5.5	248		
312.4708	LADDER AND PLATFORMS	3,382	1965	42.5	143,725	0	2003	48.0	70	5.5	308		
312.4801	SUBSTRUCTURE FOUNDATION WORK	29,264	1965	42.5	1,243,720	0	2003	48.0	610	5.5	3,253		
312.4802	OUTSHELL CONCRETE WORK	12,175	1965	42.5	517,458	0	2003	48.0	254	5.5	1,305		
312.4804	EMISSION MONITORING ANALYZER	115,762	1994	3.8	405,167	10	2003	48.0	12,662	5.5	70,743		
312.4805	MACHINERY, LASER	26,154	1965	42.5	1,111,545	0	2003	48.0	645	5.5	2,987		
312.4811	CONTROL/INSTRUMENTATION SYSTEM	33,213	1964	2.9	116,246	20	2003	48.0	3,600	5.5	20,397		
312.4812	CEM-COMPACTOR/PROCESSER	173,482	1994	3.5	607,187	20	2003	48.0	19,276	5.5	106,017		
312.438	DEMINERALIZED WATER SYSTEM	12,375		8.5	105,188			14.0	854	5.5	4,982		
312.4605	RECORDER												
312.447	COMPONENT/CLOSED COOLING WATER SYSTEM	125,139		5.3	600,405			10.8	11,547	5.5	63,508		
312.5071	DRIVE/ELEC. MOTOR, COMPLETE	3,755	1963	4.5	18,859	20	2003	48.0	376	5.5	2,065		
312.5074	HEAT EXCHANGER, SHELL	37,227	1962	5.5	204,746	73	2003	11.0	3,384	5.5	18,614		
312.6547	HEAT EXCHANGER, TUBE BUNDLE	69,135	1962	5.5	380,243	25	2003	11.0	6,285	5.5	34,668		
312.5076	PUMP COMPLETE	15,021	1963	4.5	67,506	20	2003	10.0	1,502	5.5	8,262		
312.5	FUEL SUPPLY SYSTEMS	277,113		40.0	9,093,703			44.5	5,107	5.5	29,084		
312.521	HEAVY OIL SUPPLY SYSTEM	191,422		40.7	7,800,283			45.4	4,213	5.5	23,173		
312.6142	FOUNDATION	20,254	1965	42.5	860,795	0	2003	48.0	427	5.5	2,371		
312.6144	HEAT EXCHANGER, COMPLETE	13,460	1965	42.5	572,900	0	2003	48.0	281	5.5	1,945		
312.6547	PIPEING, ALL UNDER 4 INCHES	19,738	1965	42.5	834,655	0	2003	48.0	411	5.5	2,362		
312.6147	PIPEING, ALL UNDER 4 INCHES	13,43	1972	25.5	335,147	0	2003	31.0	424	5.5	2,332		
312.6148	PIPEING, RUN 4 INCHES OR LARGER	35,148	1965	42.5	1,462,700	0	2003	48.0	732	5.5	4,027		

**Florida Power & Light Company**  
Depreciation Rates  
For Custer Unit 6

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Oxford Journals

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REVIEW ARTICLE

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Account Number	Description	Estimated Period			Age At Time Of Study (Years)	Age Weight (P-Yrs)	Replacement Interval (Years)	Overhaul Date (P-req)	Calculated Data	Average Service Life	Annual Remaining Value	Average Remaining Life	Projected Capital
		In Service Balance	Vintage Year	C									
312.6148	PIPING, RUN 4 INCHES OR LARGER	6,572	1972	25.5	167,500	0	2003	31.0	27.2	5.5	1,166		
312.6152	STRAINER, > 4 INCH PIPE SIZE	1,123	1965	42.5	47,726	0	2003	46.0	27.1	5.5	1,29		
312.6153	TANK	36,053	1965	42.5	1,532,338	0	2003	48.0	27.1	5.5	4,131		
312.6158	INSULATION EQUIPMENT	7,514	1965	42.5	315,055	20	2003	48.0	15.4	5.5	850		
312.6159	RETAINING ENCLOSURE	26,177	1965	42.5	1,197,523	0	2003	48.0	58.7	5.5	3,229		
312.6160	INSULATION PIPING RUN 4 IN OR LARGER	9,669	1965	42.5	419,433	0	2003	48.0	20.6	5.5	1,131		
312.6161	CONTROL/INSTRUMENTATION SYSTEM	449	1965	42.5	19,083	20	2003	48.0	9	5.5	51		
312.6173	DESEL (GOM) OR SUPPLY SYSTEM	35,691		36.2	1,293,420			39.9	894	5.5	4,976		
312.6220	PIPING, ALL UNDER 4 INCHES	9,069	1965	42.5	419,433	0	2003	48.0	20.6	5.5	1,131		
312.6230	PIPING, ALL UNDER 4 INCHES	6,572	1972	26.5	167,500	0	2003	31.0	27.2	5.5	1,166		
312.6231	PIPING, RUN 4 INCHES OR LARGER	12,678	1965	42.5	538,815	20	2003	48.0	26.4	5.5	1,653		
312.6231	PIPING, RUN 4 INCHES OR LARGER	6,572	1972	26.5	167,500	20	2003	21.0	27.2	5.5	1,166		
312.6246	FUEL Firing SYSTEMS	567,463		12.1	6,667,341			14.2	40,045	5.4	210,077		
312.620	BURNER MANAGEMENT SYSTEM	364,148		7.5	2,731,111			13.0	28,071	5.5	154,063		
312.7256	EQUIPMENT RACK	25,802	1960	7.5	193,915	0	2003	13.0	1,985	5.5	10,916		
312.7257	CONTROL PANEL	50,398	1960	7.5	377,670	20	2003	13.0	3,974	5.5	21,004		
312.7258	CONTROL/INSTRUMENTATION SYSTEM	44,114	1960	7.5	330,855	20	2003	13.0	3,953	5.5	18,664		
312.7259	COMPUTER/MICROPROCESSOR	1,565	1960	7.5	12,468	20	2003	13.0	12.5	5.5	704		
312.7260	FLAME SCANNER SYSTEM	160,864	1960	7.5	1,291,630	20	2003	13.0	12,537	5.5	70,065		
312.7261	TEST MODULE	1,665	1960	7.5	12,468	20	2003	13.0	12.5	5.5	704		
312.7263	LOGIC CABINET	73,862	1960	7.5	632,463	20	2003	13.0	5,666	5.5	31,165		
312.621	HEAVY OIL FIRING SYSTEM	91,463		37.2	3,460,539			40.2	2,274	4.5	10,333		
312.7273	CONTROL/INSTRUMENTATION SYSTEM	3,042	1965	42.5	193,295	20	2003	48.0	63	5.5	349		
312.7274	HEADER, 4 INCHES OR LARGER	7,821	1965	42.5	202,301	0	2003	48.0	163	5.5	806		
312.7277	PIPELINE, RUN 4 INCHES OR LARGER	9,869	1965	42.5	418,433	0	2003	48.0	20.6	5.5	1,131		
312.7277	PIPELINE, RUN 4 INCHES OR LARGER	6,572	1972	26.5	167,500	0	2003	21.0	27.2	5.5	1,166		
312.7280	INSULATION PIPING RUN 4 IN OR LARGER	9,669	1965	42.5	419,433	20	2003	48.0	20.6	5.5	1,131		
312.7281	OIL BURNER GUNS, SET OF	32,599	1965	42.5	1,265,033	15	2000	45.0	724	2.5	1,811		
312.7281	OIL BURNER GUNS, SET OF	21,701	1972	25.5	503,376	15	2003	31.0	700	5.5	2,850		
312.622	GAS FIRING SYSTEM	111,872		6.5	779,691			11.5	9,760	5.5	53,981		
312.7287	CONTROL/INSTRUMENTATION SYSTEM	3,343	1972	25.5	85,247	20	2003	31.0	108	5.5	593		
312.7292	VALVE, POWER OPERATED	52,021	1960	7.5	390,156	20	2003	13.0	4,002	5.5	22,009		
312.7293	INSULATION PIPING RUN 4 IN OR LARGER	56,508	1963	4.5	254,286	20	2003	10.0	5,651	5.5	31,079		
314	TURBOGENERATOR UNITS	81,183,980		22.6	1,22,966,954			25.3	222,083	5.4	1,754,395		
314.0	LAWSUIT SETTLEMENTS	(111,681)		42.5	(4,740,443)			48.0	(2,327)	5.5	(12,787)		
314.003	LAWSUIT SETTLEMENTS	(111,681)		42.5	(4,740,443)			48.0	(2,327)	5.5	(12,787)		

## SCHEDULE V

Florida Power & Light Company  
 Depreciation Rates  
 For Cutoff Unit 6  
 Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

Account Number	Description	Estimated Plant In Service Balance At 12/31/97		Age At Vintage Year	Time Of Study (Years)	Age Weight (5-Yrs) d	Replacement Interval (Years) e	Override Date (If Req.) f	Calculated Date g	Average Service Life h	Annual Accrual i	Average Remaining Life j	Projected Unrecovered Capital k
		a	b										
314.1	TURBINE GENERATOR PEDESTAL	81,571		38.4	3,132,922					42.4	1,924	5.5	10,581
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	81,571		38.4	3,132,922					42.4	1,924	5.5	10,581
314.0505	CONCRETE PEDESTAL	61,933	1955	42.5	2,632,153	0		2003	48.0	1,290	5.5	7,098	
314.0508	CONCRETE PEDESTAL	19,038	1972	25.5	500,789	0		2003	31.0	633	5.5	3,484	
314.2	TURBINE GENERATOR SYSTEMS	5,564,856		24.2	134,477,857					28.0	199,053	5.4	1,075,905
314.271	STEAM TURBINE	3,157,082		25.2	79,423,865					29.9	105,639	5.3	562,127
314.1536	CASING OR SHELL	1,440,590	1972	25.5	36,735,045	0		2003	31.0	46,471	5.5	255,588	
314.1537	CASING INSULATION	3,598	1972	25.5	91,698	10		2003	31.0	116	5.5	638	
314.1537	CASING INSULATION	47,212	1969	8.5	401,302	10		1999	10.0	4,721	1.5	7,092	
314.1538	LAGGING AND ENCLOSURES	17,034	1972	25.5	434,367	0		2003	31.0	549	5.5	3,022	
314.1539	BEARING ASSEMBLY, RADIAL	35,966	1972	25.5	917,133	0		2003	31.0	1,160	5.5	6,381	
314.1540	BEARING ASSEMBLY, THRUST	5,995	1972	25.5	152,873	0		2003	31.0	193	5.5	1,064	
314.1541	HIGH PRESSURE SPINDLE OR SHAFT	178,830	1972	25.5	4,585,665	0		2003	31.0	5,801	5.5	31,805	
314.1544	HP BLADING-ROTATING(ROWIPRESS STAGE)	59,943	1972	25.5	1,528,547	25		2003	31.0	1,934	5.5	10,635	
314.1548	SOLE/BEARING PLATE	35,966	1972	25.5	917,133	0		2003	31.0	1,160	5.5	6,381	
314.1547	GLAND SEAL ASSEMBLY	10,789	1972	25.5	275,120	0		2003	31.0	348	5.5	1,914	
314.1548	CONTROL INSTALLATION AT TURBINE	5,995	1972	25.5	152,643	20		2003	31.0	193	5.5	1,062	
314.1549	COUPLING COMPLETE WITH FASTNERS	11,066	1972	25.5	282,183	0		2003	31.0	357	5.5	1,963	
314.1553	INTERMEDIATE PRESSURE DIAPHRAGM	119,888	1972	25.5	3,057,093	25		2003	31.0	3,867	5.5	21,270	
314.1554	IP BLADING-ROTATING(ROWIPRESS STAGE)	59,943	1972	25.5	1,528,547	20		2003	31.0	1,934	5.5	10,635	
314.1555	IP BLADING-STATIONARY(ROWIPRESS STAGE)	59,943	1972	25.5	1,528,547	25		2003	31.0	1,934	5.5	10,635	
314.1556	LOW PRESSURE SPINDLE OR SHAFT	359,058	1972	25.5	8,171,305	25		2003	31.0	11,602	5.5	63,810	
314.1559	LP BLADING-ROTATING(ROWIPRESS STAGE)	239,773	1972	25.5	6,114,212	20		2003	31.0	7,735	5.5	42,540	
314.1561	NOZZLE BLOCK	446,459	1972	25.5	11,384,705	10		2003	31.0	14,402	5.5	79,210	
314.1562	INSULATION EQUIPMENT	17,428	1988	9.5	165,547	20		2003	15.0	1,162	5.5	6,390	
314.272	GENERATOR	2,407,794		22.9	55,054,202					25.8	93,414	5.5	513,777
314.1571	STATOR HOUSING	248,355	1972	25.5	6,333,053	25		2003	31.0	8,011	5.5	44,063	
314.1572	STATOR COIL	518,802	1972	25.5	13,229,451	25		2003	31.0	16,736	5.5	92,046	
314.1573	ROTOR(INCLUDING FANBLOWER)	184,802	1972	25.5	4,712,451	25		2003	31.0	5,981	5.5	32,787	
314.1574	BEARING ASSEMBLY	11,989	1972	25.5	305,720	25		2003	31.0	387	5.5	2,127	
314.1575	END BELL	41,068	1972	25.5	1,047,234	25		2003	31.0	1,325	5.5	7,286	
314.1576	COLLECTOR RINGS	10,267	1972	25.5	261,809	25		2003	31.0	331	5.5	1,822	
314.1577	SOLE/BEARING PLATE	5,138	1972	25.5	131,019	25		2003	31.0	166	5.5	912	
314.1578	COLLECTOR RING BRUSH RIGGING	10,267	1972	25.5	261,809	25		2003	31.0	331	5.5	1,822	
314.1580	MAIN LEAD CONNECTORS	6,161	1972	25.5	157,106	25		2003	31.0	199	5.5	1,093	
314.1580	MAIN LEAD CONNECTORS	13,327	1990	7.5	99,953	25		2003	13.0	1,025	5.5	5,638	
314.1581	MAIN LEAD CONNECTION BOX	41,068	1972	25.5	1,047,234	25		2003	31.0	1,325	5.5	7,286	
314.1582	CURRENT TRANSFORMER, MAIN	2,054	1972	25.5	52,377	20		2003	31.0	66	5.5	364	
314.1583	HYDROGEN FANBLOWER BLADING	10,287	1972	25.5	261,809	25		2003	31.0	331	5.5	1,822	
314.1584	STATOR CORE	431,207	1972	25.5	10,995,779	25		2003	31.0	13,910	5.5	76,504	

## SCHEDULE V

Foothill Power & Light Company  
Depreciation Rates  
For Outer Unit B  
Estimated Plant Data As Of 12/31/97

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Asset Number	Description	Estimated Plant In Service										Average Service Life	Annual Remaining Projected Capital
		Balance At 12/31/97	Vintage Year	Age At Time Cr Study	Age Weight (t/m)	Replacement Interval (Years)	Override Date	Calculated Date	Actual Life	Average Life	Remaining Unrecovered		
		a	b	c	d	e	f	g	h	i	j	k	
314.1566	ROTATOR RETAINING RINGS	61,601	1972	25.5	1,570,828	25	2003	310	1,967	5.5	10,929		
314.1569	ROTATOR RETAINING RINGS	309,148	1990	7.5	2,543,910	25	2003	130	26,088	5.5	143,486		
314.1567	ROTATOR COILS	269,605	1972	25.5	8,424,928	25	2003	310	11,923	5.5	65,575		
314.1568	INSULATION EQUIPMENT	102,688	1972	25.5	2,618,036	25	2003	310	3,312	5.5	18,215		
314.3	CONDENSING SYSTEMS	1,702,102		24.4	41,617,003				20.9	81,323	5.4	460,500	
314.366	INTAKE STRUCTURE	70,160		9.3	648,800				134	5,225	4.2	22,103	
314.4024	CATHODIC PROTECTION EQUIPMENT	53,440	1983	9.5	507,860	20	2003	150	3,963	5.5	19,595		
314.4024	STOP LOGS, COMPLETE	18,720	1989	6.5	142,120	10	1999	100	1,672	1.5	2,500		
314.368	COOLING WATER TURBINE/CONDUT SYSTEM	175,092		42.5	7,441,411				40.0	3,649	5.5	20,063	
314.4117	FOUNDATION	19,823	1985	42.5	842,478	0	2003	480	413	5.5	2,271		
314.4120	CONDENSER BALET CONDUITS	63,150	1985	42.5	2,653,875	0	2003	480	1,316	5.5	7,236		
314.4121	CONDENSER DISCHARGE CONDUITS	92,119	1985	42.5	3,915,058	0	2003	480	1,919	5.5	10,205		
314.269	INTAKE SCREENS SYSTEM	169,864		8.2	1,587,078				14.6	11,651	5.5	64,080	
314.4140	TRAVELING SCREEN ASSEMBLY	150,770	1985	9.5	1,482,315	25	2003	150	10,051	5.5	55,282		
314.4142	STATIONARY SCREEN PANEL	18,194	1991	6.5	124,781	25	2003	120	1,600	5.5	4,797		
314.371	CONDENSER	479,803		38.8	18,628,100				38.6	12,445	5.5	68,449	
314.3535	CONTROL/INSTRUMENTATION SYSTEM	7,847	1985	42.5	332,468	20	2003	480	163	5.5	892		
314.3536	FOUNDATION	46,265	1985	42.5	1,987,155	0	2003	480	964	5.5	5,204		
314.3541	TUBE SUPPORTS	15,005	1985	42.5	667,056	0	2003	480	227	5.5	1,788		
314.3542	TUBES, IN A WATER BOX	309,461	1985	42.5	13,151,600	25	2003	480	6,442	5.5	35,459		
314.3543	TUBE SHEET	47,064	1985	42.5	2,001,070	0	2003	480	961	5.5	5,205		
314.3549	CATHODIC PROTECTION EQUIPMENT	53,440	1988	9.5	697,860	20	2003	150	2,563	5.5	19,595		
314.372	CONDENSER AIR REMOVAL SYSTEM	321,878		8.3	2,727,766				13.3	24,257	5.5	133,414	
314.3572	VACUUM PUMP	312,916	1990	7.5	2,346,870	25	2003	130	24,070	5.5	132,308		
314.3576	SILENCER/MAFFLER	2,029	1995	42.5	86,233	0	2003	480	42	5.5	232		
314.3580	CONTROLB/INSTRUMENTATION SYSTEM	507	1985	42.5	21,546	20	2003	480	11	5.5	59		
314.3591	STEAM AIR EACTOR ASSY.	6,426	1985	42.5	273,105	0	2003	480	134	5.5	736		
314.374	CONDENSATE PUMP SYSTEM	103,722		42.5	4,400,186				48.0	2,181	5.5	11,885	
314.3830	DRIVE/ELEC. MOTOR, ROTATING ASSY	14,839	1985	42.5	630,658	20	2003	480	309	5.5	1,700		
314.3832	FOUNDATION	44,395	42.5	1,885,513				2003	480	924	5.5	5,063	
314.3838	PUMP STATIONARY ASSY.	22,556	1985	42.5	928,630	25	2003	480	470	5.5	2,965		
314.3839	STRAINER, 4 INCH PIPE SIZE	14,246	42.5	605,455	25	2003	480	297	5.5	1,632			
314.3842	CONTROL/INSTRUMENTATION SYSTEM	7,716	1985	42.5	327,930	20	2003	480	161	5.5	654		
314.375	CONDENSER COOLING WATER PUMP SYSTEM	374,535		15.7	5,057,754				17.2	21,761	5.5	119,006	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Custer Unit 6

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

2003

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Account Number	Description	Estimated									
		Plant In Service Date	Vintage Year	Age At Study (Years)	Age Time U (Years)	Weight (%)	Replacement Interval (Years)	Oversize Date	Calculated Service Date	Average Life	Average Annual Remaining Life
		A 12/31/97	B d	C c	D d	E e	F f	G h	H i	I j	
314.3662	DRIVE, ELECTRIC MOTOR, ROTATING ASSY.	16,323	1965	42.5	693,728	20	2003	48.0	340	5.5	1,670
314.3663	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY	16,323	1965	42.5	693,728	20	2003	48.0	340	5.5	1,670
314.3665	PIPEING, RUN 4 INCHES OR LARGER	2,650	1955	42.5	112,965	25	2003	48.0	55	5.5	305
314.3666	PUMP IMPELLER, ALL	35,192	1968	9.5	234,324	25	2003	15.0	2,346	5.5	12,804
314.3667	PUMP SHAFT, COMPLETE	2,040	1955	42.5	66,700	25	2003	48.0	43	5.5	234
314.3668	PUMP, STATIONARY ASSY	269,353	1968	9.5	2,599,854	25	2003	15.0	17,657	5.5	98,763
314.3671	CONTROLS/INSTRUMENTATION SYSTEM	20,600	42.5	1,300,755	20	2003	48.0	638	5.5	3,507	
314.3672	THRUST BEARING, KINGSBURY	1,020	1965	42.5	43,350	20	2003	48.0	21	5.5	117
314.3673	LUBE WATER SYSTEM	1,020	1965	42.5	43,350	20	2003	48.0	21	5.5	117
314.377	PRIMING & SCAVENGING SYSTEM	7,348	42.5	337,791				48.0	166	5.5	911
314.3724	CONTROL/INSTRUMENTATION SYSTEM	1,691	1965	42.5	71,668	20	2003	48.0	25	5.5	104
314.3725	STEAM AIR EJECTOR ASSY	6,267	1965	42.5	265,923	20	2003	48.0	130	5.5	717
314.4	TURBINE GENERATOR AUXILIARIES	940,140	19.5	18,484,725				21.0	43,111	5.5	237,108
314.461	TURBINE CONTROL SYSTEM	208,366	19.1	5,126,780				21.0	12,332	5.5	67,824
314.5450	PIPING, ALL UNDER 4 INCHES	10,641	1972	25.5	408,046	20	2003	31.0	517	5.5	2,846
314.5453	VALVE, POWER OPERATED	104,062	1968	9.5	897,130	25	2003	15.0	6,897	5.5	36,486
314.5454	CONTROLS/INSTRUMENTATION SYSTEM	29,760	1972	25.5	750,600	20	2003	31.0	900	5.5	5,260
314.5460	START UP CONSOLE	4,613	1972	25.5	122,732	20	2003	31.0	195	5.5	854
314.5462	HYDRAULIC DRIVES	109,694	1972	25.5	2,702,197	25	2003	31.0	2,539	5.5	12,462
314.5464	METER, MAJOR	2,096	1984	13.5	41,796	20	2003	19.0	163	5.5	856
314.462	TURBINE STEAM PIPING AND VALVE SYSTEM	94,005	18.8	1,793,936				21.4	4,368	5.5	24,135
314.5466	PIPING, RUN 4 INCHES OR LARGER	94,756	1972	25.5	1,396,329	20	2003	31.0	1,768	5.5	9,715
314.5472	INSULATION PIPING RUN 4 IN OR LARGER	30,227	1968	9.5	372,067	25	2003	15.0	2,622	5.5	14,420
314.463	TURBINE GLAND SEAL SYSTEM	2,468	42.5	144,641				48.0	71	5.5	391
314.5461	PIPING, ALL UNDER 4 INCHES	511	1965	42.5	21,218	20	2003	48.0	11	5.5	59
314.5462	PIPING, RUN 4 INCHES OR LARGER	1,263	1965	42.5	57,978	20	2003	48.0	28	5.5	156
314.5464	TANK	1,534	1965	42.5	65,195	20	2003	48.0	32	5.5	176
314.465	TURBINE GEAR ASSEMBLY	36,070	25.5	970,765				31.0	1,228	5.5	6,764
314.5510	CONTROLS/INSTRUMENTATION SYSTEM	5,986	1972	25.5	152,643	20	2003	31.0	193	5.5	1,062
314.5522	TURNING GEAR-REDUCTION & BULL GEAR	32,084	1972	25.5	818,142	30	2003	31.0	1,035	5.5	5,692
314.466	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	16,676	25.5	400,338				31.0	544	5.5	2,964
314.467	EXCITER	190,911	25.5	5,021,233				31.0	3,352	5.5	34,936
314.5555	DUCTWORK, WITH INSULATION	1,374	1972	25.5	35,037	25	2003	31.0	44	5.5	244

Florida Power & Light Company  
Depreciation Rates  
For Outer Unit 6  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated										Average Remaining Unrecovered Life	Projected Life Cycle
		Plant In Service	Vintage	Age At Time Of Study	Age Weight	Replacement Interval	Oversize	Service Date	Actual Life	Average Annual	Annual		
		AI (12/31/97)	Year (Years)	(P-Yrs)	(Yrs)	(# Rev.)	Calculated	Accrued	Annual	Remaining	Remaining	Unrecovered	
314.5050 ENCLOSURE		9,620	1972	25.5	245,438	25	2003	310	310	5.5	5.5	1,708	
314.5067 STATOR (MAIN EXCITER)		77,463	1972	25.5	1,975,307	25	2003	310	2,489	5.5	5.5	13,743	
314.5068 STATOR (Pilot EXCITER)		15,463	1972	25.5	395,072	25	2003	310	500	5.5	5.5	2,749	
314.5069 ROTOR (MAIN EXCITER)		77,463	1972	25.5	1,975,307	25	2003	310	2,489	5.5	5.5	13,743	
314.5070 ROTOR (PILOT EXCITER)		15,463	1972	25.5	395,072	25	2003	310	500	5.5	5.5	2,749	
314.469 GENERATOR SEAL OIL SYSTEM		44,950	24.5	1,462,298				310	1,450	5.5	5.5	7,975	
314.5004 PIPING, ALL UNDER 4 INCHES		13,475	1972	25.5	343,613	20	2003	310	435	5.5	5.5	2,391	
314.5037 VALVE, SPECIAL		4,525	1972	25.5	115,268	25	2003	310	146	5.5	5.5	803	
314.5010 D.G. EMERGENCY OIL PUMP/WMOTOR		20,212	1972	25.5	515,406	25	2003	310	652	5.5	5.5	3,596	
314.5011 SEAL OIL VACUUM TANK AND SUPPORTS		1,248	1972	25.5	347,374	25	2003	310	43	5.5	5.5	239	
314.5012 VACUUM PUMP WITH MOTOR		5,395	1972	25.5	137,445	25	2003	310	174	5.5	5.5	906	
314.469 GENERATOR COOLING AND PURGE SYSTEM		106,523	18.8	1,977,574				19.8	5,251	5.5	5.5	20,428	
314.5032 HEAT EXCHANGER, TUBE BLANK		13,392	1972	25.5	341,466	20	2003	310	432	5.5	5.5	2,378	
314.5033 PIPING, ALL UNDER 4 INCHES		11,847	1972	25.5	302,059	20	2003	310	382	5.5	5.5	2,102	
314.5037 CONTROL/INSTRUMENTATION SYSTEM		14,165	1972	25.5	361,208	20	2003	310	637	5.5	5.5	2,513	
314.5037 CONTROL/INSTRUMENTATION SYSTEM		4,644	1978	21.5	89,848	20	2003	270	172	5.5	5.5	946	
314.5037 CONTROL/INSTRUMENTATION SYSTEM		1,525	1969	8.5	12,963	20	2003	140	109	5.5	5.5	599	
314.5037 CONTROL/INSTRUMENTATION SYSTEM		25,218	1990	7.5	188,155	20	2003	130	1,340	5.5	5.5	10,669	
314.5038 DRYER		7,986	1972	25.5	203,643	25	2003	210	259	5.5	5.5	1,417	
314.5039 CARBON DIOXIDE SUPPLY SYSTEM		15,709	1972	25.5	400,590	25	2003	310	507	5.5	5.5	2,787	
314.5041 HYDROGEN DETECTION SYSTEM		12,037	1962	5.5	60,204	20	2003	110	1,004	5.5	5.5	6,019	
314.472 TURBINE LUBE OIL SYSTEM		14,071	24.7	361,463				31.1	452	5.5	5.5	2,487	
314.5113 HEAT EXCHANGER, COMPLETE		1,152	1972	25.5	28,378	20	2003	310	37	5.5	5.5	204	
314.6715 PIPING, ALL UNDER 4 INCHES		5,003	1972	25.5	127,577	20	2003	310	161	5.5	5.5	888	
314.5119 CONTROL/INSTRUMENTATION SYSTEM		1,782	1972	25.5	45,441	20	2003	310	57	5.5	5.5	318	
314.5120 FILTER/DECONDENSING UNIT		1,224	1972	25.5	31,212	20	2003	210	29	5.5	5.5	217	
314.5121 RESERVOIR		2,478	1972	25.5	63,169	20	2003	310	80	5.5	5.5	480	
314.5122 CENTRIFUGE/SEPARATOR		2,276	1972	25.5	58,038	20	2003	310	73	5.5	5.5	404	
314.5123 VAPOR EXTRACTOR INCL. DRIVE		156	1965	42.5	6,620	20	2003	480	3	5.5	5.5	18	
314.476 TURBINE GENERATOR SUPERVISORY SYSTEM		102,860	9.4	1,535,929				14.9	10,943	5.5	5.5	60,185	
314.5147 RECORDER		22,796	1969	8.5	193,511	20	2003	140	1,628	5.5	5.5	8,944	
314.5148 SUPERVISORY INSTR (PROBES, PROX, ETC.)		55,762	1968	9.5	529,730	20	2003	150	3,717	5.5	5.5	20,446	
314.5150 MONITOR/AMPLIFIER		83,643	1968	9.5	784,600	20	2003	150	5,576	5.5	5.5	30,669	
314.5152 CONTROL/INSTRUMENTATION SYSTEM		709	1972	25.5	18,060	20	2003	310	23	5.5	5.5	126	
315 ACCESSORY ELECTRIC EQUIPMENT		3,026,800	18.8	57,135,137						19.8	152,554	5.5	843,277
315.1 LAWSUIT SETTLEMENT/ENV. CONTRACT CONTRIBU	(269,793)	3.5	(953,203)							6.2	(2,996)	5.5	(101,401)
315.003 LAWSUIT SETTLEMENTS		(6,966)	1965	42.5	(296,140)	0	2003	48,0	(145)	5.5	5.5	(768)	
315.004 VENDOR CONTRACT CONTRIBUTION		(262,623)	1965	2.5	(657,063)	25	2003	8,0	(32,853)	5.5	5.5	(160,623)	

## SCHEDULE V

Est. Capital Recovery Data \*

2003

Florida Power & Light Company  
 Depreciation Rates  
 For Outer Unit 6  
 Estimated Plant Data As Of 12/31/97

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Account Number	Description	Estimated Plant In Service Balance At 12/31/97	Vintage Year	Age At Time Of Study (Years)	Age Weight (\$/Yrs)	Replacement Interval (Years)	Override Date (If Req.)	Average Calculated Service Life	Annual Actual Service Life	Average Remaining Life	Projected Capital	Unloaded Capital
<b>315.1 STRUCTURAL SUPPORTS</b>												
		90,351		26.7	2,413,245				31.8	2,841	5.5	15,826
<b>315.1B1 GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS</b>												
315.0513	FOUNDATION	6,429	1995	42.5	273,233		2003	48.0	134	5.5	737	
315.0514	GENERATOR LEADS SUPPORTS	6,569	1972	25.5	188,020		2003	31.0	213	5.5	1,169	
315.2	ALTERNARY POWER SYSTEMS	77,333	1972	26.5	1,971,992		2003	31.0	2,465	5.5	13,720	
<b>315.2B7 ALTERNARY/STATION SERVICE TRANSFORMER</b>												
315.1726	CABLE, POWER, 640 OR LARGER	27,505	1995	42.5	1,168,963	25	2003	48.0	573	5.5	3,152	
315.1728	CABLE, POWER, 640 OR LARGER	26,185	1972	25.5	718,718	25	2003	31.0	909	5.5	5,001	
315.1728	CABLE, POWER, 640 OR LARGER	4,213	1973	24.5	103,219	25	1998	25.0	159	0.5	84	
315.1729	FOUNDATION	689	1995	42.5	29,263		2003	48.0	14	5.5	79	
315.1729	FOUNDATION	708	1972	26.5	18,003		2003	31.0	23	5.5	125	
315.1730	TRANSFORMER	66,598	1995	42.5	2,828,630	25	2003	48.0	1,387	5.5	7,626	
315.1730	TRANSFORMER	42,265	1972	26.5	1,080,053	25	2003	31.0	1,286	5.5	7,515	
315.2B9	STARTUP TRANSFORMER	13,200		5.5	73,150			11.0	1,208	5.5	6,850	
315.1747	FOUNDATION	13,300	1992	5.5	73,150		2003	11.0	1,209	5.5	6,850	
<b>315.1B91 STATION BATTERY SYSTEM</b>												
315.1768	BATTERY	56,298	1988	9.5	563,831	15	2003	15.0	3,687	5.5	21,376	
<b>315.3 CONDUCTORS, CONDUITS AND INSULATORS</b>												
315.3B1	STATION GROUNDING SYSTEM	1,219,341		17.8	27,715,500			18.7	65,183	5.5	208,928	
<b>315.3B7 CONDUIT AND RACEWAY SYSTEM</b>												
315.3763	FOUNDATION	5,528	1995	42.5	234,940		2003	48.0	115	5.5	633	
315.3763	FOUNDATION	5,665	1972	25.5	144,458		2003	31.0	183	5.5	1,005	
315.3764	CONDUIT CONTINUOUS RUN 2" OR LARGER	44,060	1995	42.5	1,858,900	25	2003	48.0	911	5.5	5,120	
315.3764	CONDUIT CONTINUOUS RUN 2" OR LARGER	6,240	1957	40.5	252,720	25	2003	48.0	136	5.5	1,401	
315.3764	CONDUIT CONTINUOUS RUN 2" OR LARGER	60,762	1972	25.5	1,540,431	25	2003	31.0	1,960	5.5	10,780	
315.3764	CONDUIT CONTINUOUS RUN 2" OR LARGER	126,269	1988	9.5	1,199,740		2003	15.0	8,419	5.5	46,205	

## SCHEDULE V

Florida Power & Light Company  
 Depreciation Rates  
 For Cutler Unit 6  
 Estimated Plant Data As Of 12/31/97

Ext Capital Recovery Date \* 2003

Account Number	Description	Estimated Plant In Service		Age At Time Of Study (Years)	Age Weight (3-Yrs)	Replacement Interval (Years)	Override Date (If Req.)	Calculated Date	Average Service Life	Annual Accrual	Average Remaining Life	Projected Uncovered Capital
		At 12/31/97	Vintage Year									
315.3785	CONDUIT LESS THAN 2"	44,660	1955	42.5	1,868,900	25		2003	48.0	931	5.5	5,120
315.3785	CONDUIT LESS THAN 2"	60,762	1972	25.5	1,549,431	25		2003	31.0	1,960	5.5	10,780
315.3785	CONDUIT LESS THAN 2"	3,210	1968	9.5	30,495	25		2003	15.0	214	5.5	1,177
315.3786	CABLE TRAY, CONTINUOUS RUN	7,905	1955	42.5	335,963	25		2003	48.0	165	5.5	906
315.3786	CABLE TRAY, CONTINUOUS RUN	8,101	1972	25.5	206,576	25		2003	31.0	261	5.5	1,437
315.3786	CABLE TRAY, CONTINUOUS RUN	539,087	1968	9.5	5,121,327	25		2003	15.0	35,939	5.5	197,665
315.3787	DUCT BANK, CONTINUOUS RUN	27,451	1955	42.5	1,166,666	25		2003	48.0	572	5.5	3,145
315.3787	DUCT BANK, CONTINUOUS RUN	6,968	1956	41.5	269,172	25		2003	47.0	148	5.5	815
315.3787	DUCT BANK, CONTINUOUS RUN	14,606	1957	40.5	581,543	25		2003	46.0	318	5.5	1,740
315.3787	DUCT BANK, CONTINUOUS RUN	23,457	1962	15.5	363,584	25		2003	21.0	1,117	5.5	6,144
315.3788	MANHOLES	11,318	1955	42.5	481,015	25		2003	48.0	236	5.5	1,297
315.3788	MANHOLES	7,979	1972	25.5	203,465	25		2003	31.0	257	5.5	1,416
315.383	GENERATOR BUS	168,640		15.2	2,571,592				16.6	10,142	5.5	55,780
315.3798	ISOPHASE BUS, COMPLETE	69,907	1972	25.5	1,782,629	25		2003	31.0	2,255	5.5	12,403
315.3798	ISOPHASE BUS, COMPLETE	19,434	1982	15.5	301,227	25		2003	21.0	925	5.5	5,090
315.3799	BUS AND ENCLOSURE STRUCTURE	37,871	1992	5.5	208,291	25		2003	11.0	3,443	5.5	18,936
315.3800	POTENTIAL TRANSFORMERS	270	1955	42.5	11,475	20		2003	48.0	6	5.5	31
315.3800	POTENTIAL TRANSFORMERS	277	1972	25.5	7,064	20		2003	31.0	9	5.5	49
315.3801	GROUNDING TRANSFORMER	365	1972	25.5	9,308	25		2003	31.0	12	5.5	65
315.3801	GROUNDING TRANSFORMER	23,720	1991	6.5	154,180	25		2003	12.0	1,877	5.5	10,872
315.3802	GROUNDING RESISTORS	87	1955	42.5	3,698	25		2003	48.0	2	5.5	10
315.3802	GROUNDING RESISTORS	89	1972	25.5	2,270	25		2003	31.0	3	5.5	16
315.3802	GROUNDING RESISTORS	16,620	1992	5.5	91,410	25		2003	11.0	1,511	5.5	8,310
315.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	460,663		10.7	4,917,069				10.9	42,278	5.5	232,526
315.481	CONTROL BOARDS	90,322		36.7	3,212,010				40.4	2,230	5.5	12,296
315.5815	MAIN [BTG/RTG] CONTROL BOARD, INCL WIRE	42,942	1955	42.5	1,825,035	20		2003	48.0	895	5.5	4,920
315.5815	MAIN [BTG/RTG] CONTROL BOARD, INCL WIRE	15,619	1972	25.5	398,285	20		2003	31.0	504	5.5	2,771
315.5817	RECORDER PANELS, INCL WIRE	12,026	1955	42.5	511,105	20		2003	48.0	251	5.5	1,378
315.5817	RECORDER PANELS, INCL WIRE	12,324	1972	25.5	314,262	20		2003	31.0	398	5.5	2,187
315.5822	ANNUNCIATOR PANEL	4,376	1955	42.5	185,980	25		2003	48.0	91	5.5	501
315.5822	ANNUNCIATOR PANEL	3,035	1972	25.5	77,393	20		2003	31.0	98	5.5	538
315.482	GENERATOR VOLTAGE REGULATOR SYSTEM	370,341		4.3	1,605,009				9.2	40,042	5.5	230,232
315.5831	CABLE, POWER, #40 OR LARGER	2,467	1972	25.5	62,909	25		2003	31.0	80	5.5	438
315.5832	CONTROL PANEL	331,900	1994	3.5	1,161,650	20		2003	9.0	36,878	5.5	202,828
315.5833	CONTROL/INSTRUMENTATION SYSTEM	4,006	1972	25.5	102,153	20		2003	31.0	129	5.5	711
315.5834	ENCLOSURE	3,535	1972	25.5	90,143	25		2003	31.0	114	5.5	627
315.5834	ENCLOSURE	24,404	1994	3.5	85,414	25		2003	9.0	2,712	5.5	14,914
315.5835	MOTOR GENERATOR, SET	2,162	1972	25.5	57,681	25		2003	31.0	73	5.5	401
315.5842	CABLE, POWER, ALL UNDER 40	1,767	1972	25.5	45,059	25		2003	31.0	57	5.5	314
315.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	851,232		17.8	15,123,458				18.5	46,047	5.5	253,257

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Customer Unit 6

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2003

2003

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Account Number	Description	Estimated Plant In Service Dates										Average Life	Remaining Unrecoverable Capital
		A) 12/31/97	B) b	C) c	D) d	E) e	F) f	G) g	H) h	I) i	J) j		
315.501	1200V 1 POWER DISTRIBUTION SYSTEM	602		40.5	24.341					46.0	13	5.5	72
315.7026	CABLE POWER, ALL UNDER 840	602	1807	40.5	24.341	25		2003	46.0	13	5.5	72	
316.582	480 VOLT POWER DISTRIBUTION SYSTEM	443.702		14.0	6,223,772					16.0	26,460	5.5	165,244
319.7041	CABLE POWER, 840 OR LARGER	12,527	1972	25.5	319,439	25		2003	31.0	40.4	5.5	2,223	
319.7041	CABLE POWER, 840 OR LARGER	76,563	1988	9.5	777,340	25		2003	15.0	5,104	5.5	26,073	
319.7043	TRANSFORMER	2,751	1985	42.5	116,918	25		2003	46.0	57	5.5	215	
319.7043	TRANSFORMER	6,524	1981	6.5	42,406	25		2003	12.0	544	5.5	2,990	
319.7044	CONTROL/INSTRUMENTATION SYSTEM	9,305	1972	25.5	238,573	20		2003	31.0	20.3	5.5	1,657	
319.7044	CONTROL/INSTRUMENTATION SYSTEM	38,416	1988	0.5	374,452	20		2003	15.0	2,650	5.5	14,653	
319.7045	CIRCUIT BKR, RATED < 600 AMPS IN A SECT	8,292	1985	42.5	200,710	25		2003	46.0	172	5.5	946	
319.7045	CIRCUIT BKR, RATED 600 AMPS OR GREATER	11,000	1985	42.5	480,825	25		2003	46.0	244	5.5	1,339	
319.7046	POWER CENTER SWITCHGEAR SECTION	16,779	1953	42.5	712,108	25		2003	46.0	260	5.5	1,923	
319.7052	CABLE POWER, ALL UNDER 840	12,527	1972	25.5	319,439	25		2003	31.0	40.4	5.5	2,223	
319.7052	CABLE POWER, ALL UNDER 840	240,129	1988	9.5	2,281,276	25		2003	15.0	10,000	5.5	68,047	
319.7054	DISTRIBUTION PANEL, INCL BUS	3,531	1985	42.5	150,066	25		2003	46.0	74	5.5	405	
319.7054	DISTRIBUTION PANEL, INCL BUS	3,618	1972	25.5	92,299	25		2003	31.0	117	5.5	642	
319.584	2.4KV POWER DISTRIBUTION SYSTEM	400,926		21.8	8,875,305				20.7	19,035	5.5	107,941	
319.7093	CABLE: POWER, 840 OR LARGER	23,488	1972	25.5	500,644	25		2003	31.0	753	5.5	4,167	
319.7093	CABLE: POWER, 840 OR LARGER	14,887	1988	9.5	1,266,927	25		2003	15.0	9,592	5.5	92,759	
319.7095	FOUNDATION	2,405	1985	42.5	102,213			2003	46.0	80	5.5	226	
319.7096	FOUNDATION	2,465	1972	25.5	82,658			2003	31.0	80	5.5	437	
319.7096	TRANSFORMER	38,311	1985	42.5	1,608,218	25		2003	46.0	708	5.5	4,290	
319.7096	TRANSFORMER	44,697	1985	42.5	1,098,623	25		2003	46.0	831	5.5	5,122	
319.7101	POWER CENTER SWITCHGEAR SECTION	2,554	1983	42.5	108,545	25		2003	46.0	53	5.5	293	
319.7104	CURRENT TRANSFORMER, MAIN	35,757	1985	42.5	1,510,673	20		2003	46.0	745	5.5	4,097	
319.7105	CABLE: POWER, ALL UNDER 840	18,790	1972	25.5	479,145	25		2003	31.0	608	5.5	3,354	
319.7105	CABLE: POWER, ALL UNDER 840	68,189	1988	9.5	837,796	25		2003	15.0	5,879	5.5	32,306	
319.7106	CIRCUIT BKR, RATED < 600 AMPS IN A SECT	6,285	1985	42.5	277,263	25		2003	46.0	133	5.5	732	
319.653	INFORMATION SYSTEMS	442,192		16.6	7,346,138				21.4	20,671	5.5	113,660	
319.681	LOAD CONTROL AND METERING SYSTEM	69,376		17.0	1,515,061				22.0	4,056	5.5	22,320	
319.7668	CONTROLLER	25,543	1982	15.5	392,817	20		2003	21.0	1,207	5.5	6,637	
319.7669	REMOTE TERMINAL UNIT	37,324	1982	15.5	578,532	20		2003	21.0	1,777	5.5	9,775	
319.7672	COMPUTER/MICROPROCESSOR	14,131	1982	15.5	218,031	20		2003	21.0	673	5.5	3,701	
319.7674	CONTROL/INSTRUMENTATION SYSTEM	1,617	1969	26.5	48,065	20		2003	34.0	40	5.5	262	
319.7674	CONTROL/INSTRUMENTATION SYSTEM	10,961	1972	25.5	279,506	20		2003	31.0	354	5.5	1,945	
319.7712	CONTROL/INSTRUMENTATION SYSTEM	0,263	1972	25.5	198,707	20		2003	31.0	202	5.5	1,111	
319.7713	RECORDER	14,763	1982	15.5	226,827	20		2003	21.0	703	5.5	3,867	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Custer Unit 6

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Data - 2003

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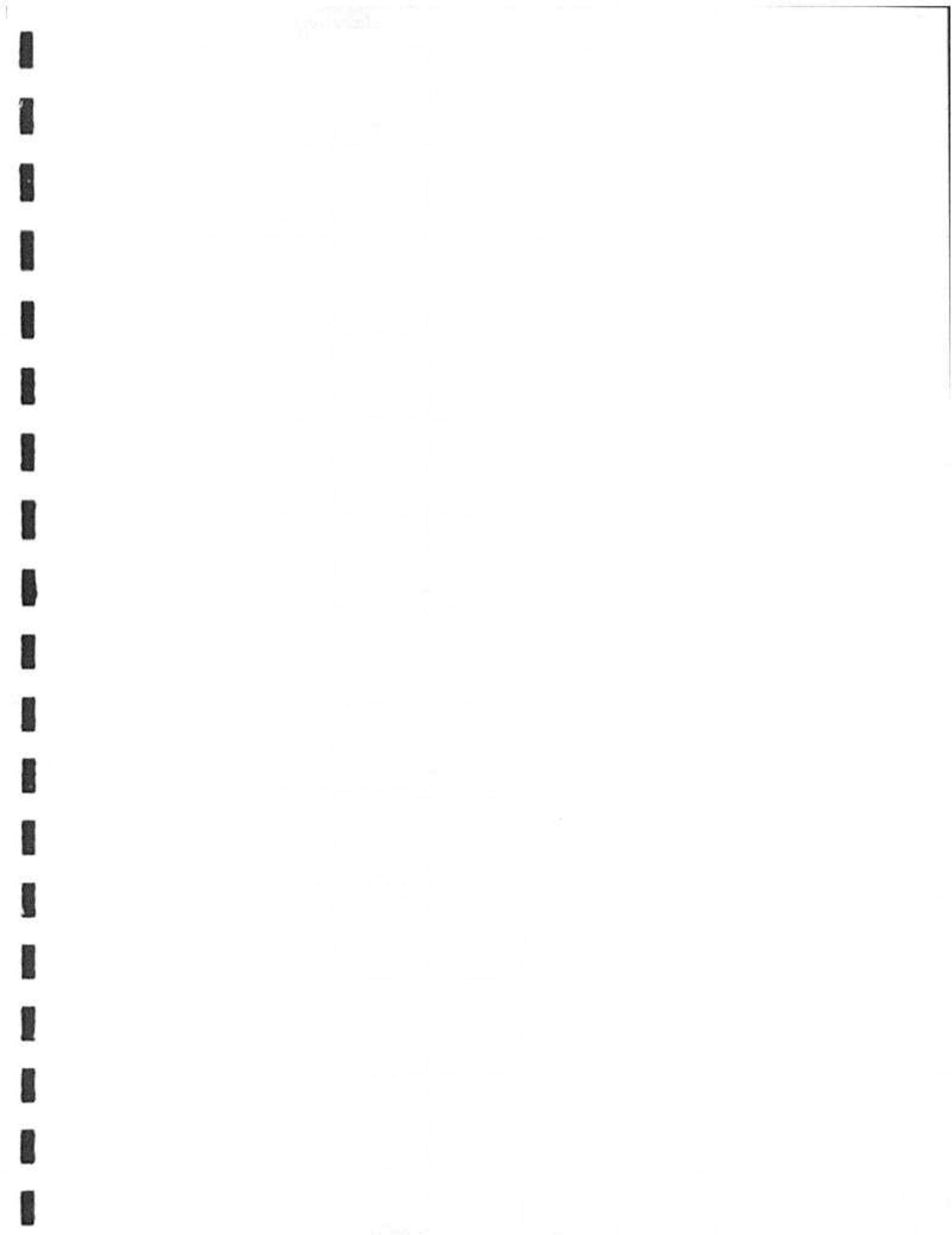
Account Number	Description	Estimated Plant In Service Balance At 12/31/97										Average Life	Remaining Unexpired Capital
		a	b	c	d	e	f	g	h	i	j		
315.7714 LOGIC CABIN, <sup>1</sup>		18,400	1982	15.5	285,200	20	2003	21.0	876	5.5	4,819		
315.7716 ANNUNCIATOR PANEL (NOT PART OF BOARD)		57,796	1987	15.5	680,373	20	2003	21.0	2,751	5.5	15,179		
315.694 GENERATOR PROTECTION SYSTEM		295,631		16.7	4,360,070			21.2	12,081	5.5	66,444		
315.7732 RELAY, NEGATIVE SEQUENCE		14,790	1972	25.5	375,615	20	2003	31.0	475	5.5	113		
315.7732 RELAY, NEGATIVE SEQUENCE		4,650	1984	13.5	65,475	20	2003	19.0	253	5.5	1,404		
315.7734 CONTROL/INSTRUMENTATION SYSTEM		26,847	1972	25.5	726,599	20	2003	31.0	821	5.5	5,118		
315.7734 CONTROL/INSTRUMENTATION SYSTEM		3,379	1978	21.5	72,649	20	2003	27.0	125	5.5	606		
315.7734 CONTROL/INSTRUMENTATION SYSTEM		169,361	1982	15.5	2,625,086	20	2003	21.0	8,085	5.5	44,356		
315.7734 CONTROL/INSTRUMENTATION SYSTEM		11,419	1992	5.5	62,805	20	2003	11.0	1,030	5.5	3,710		
315.7735 RECORDER		13,289	1983	14.5	192,691	20	2003	20.0	584	5.5	3,654		
315.7735 RECORDER		9,126	1985	12.5	114,075	20	2003	18.0	507	5.5	2,789		
315.7735 TRANSDUCER, MAJOR		630	1972	25.5	16,005	20	2003	31.0	20	5.5	112		
316 MISCELLANEOUS POWER PLANT EQUIPMENT		151,795		14.0	2,126,781			17.6	8,059	5.5	47,340		
316.0 LAWSUIT SETTLEMENTS		(11)		41.5	(457)			47.0	(2)	5.5	(1)		
316.003 LAWSUIT SETTLEMENTS		(11)	1998	41.5	(457)	0	2003	47.0	(2)	5.5	(1)		
316.1 STATION SERVICE EQUIPMENT		191,806		14.0	2,126,234			17.6	8,059	5.5	47,351		
316.182 DRY LAYUP SYSTEM		63,315		15.0	1,003,269			20.4	2,102	5.5	17,000		
316.4837 DEHUMIDIFIER		30,574	1977	20.5	626,767	25	2003	26.0	1,176	5.5	6,468		
316.4837 DEHUMIDIFIER		32,741	1986	11.5	378,522	25	2003	17.0	1,926	5.5	10,503		
316.184 INSTRUMENT AIR SYSTEM		60,491		12.7	1,122,040			16.1	5,507	5.5	20,260		
316.0555 COMPRESSOR, AIR, RECIPROCATING, COMPLETE		79,937	1988	9.5	759,402	25	2003	15.0	5,329	5.5	20,310		
316.0561 CONTROLLER/INSTRUMENTATION SYSTEM		2,352	1995	42.5	99,960	20	2003	48.0	49	5.5	270		
316.0562 PUMP, ALL UNDER 4 INCHES		1,497	1995	42.5	63,623	25	2003	48.0	21	5.5	172		
316.0564 TANK, RECEIVER		1,497	1995	42.5	63,623	25	2003	48.0	21	5.5	172		
316.0570 DRYER		1,925	1995	42.5	81,613	25	2003	48.0	40	5.5	221		
316.0572 AFTERCOOLER		1,283	1995	42.5	54,528	25	2003	48.0	27	5.5	147		

**SCHEDULE VI**

**Interim Cost of Net Salvage Analysis**

Detailed analysis of the historical cost of net salvage for the fossil power plants by site on a total function basis has produced the following recommended net salvage rates.

FERC ACCOUNT	NET SALVAGE PERCENTAGE
311	-2%
312	-14%
314	-8%
315	-6%
316	0%



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### **FORT MYERS UNITS 1 & 2**

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### Fort Myers Plant

The Fort Myers Plant is located on a 460 acre site on the Caloosahatchee River, approximately two miles east of Tice, Florida in Lee County. At this site there are two oil fired units, Units No. 1 and 2.

The original Ebasco Services design for Unit No. 1 and Bechtel Corporation design for Unit No. 2, was for oil fired operation, with Unit 1 having provisions for future conversion to natural gas or coal operation. Both units currently operate on #6 heavy oil with not alternate fuel type. The two units have a combined nameplate rating of 558 megawatts. Units No. 1 & 2 went into commercial operation in 1958 and 1969, respectively.

The Fort Myers site is supplied with fuel oil from Florida Power & Light Company's Boca Grande Fuel Oil Terminal. The fuel terminal is located on the Gulf of Mexico at the mouth of the Caloosahatchee River. This is approximately 75 miles from the Fort Myers Power Plant site.

Florida Power & Light Company last requested and received approval for a change in depreciation rates for the Fort Myers Plant in Docket No. 970785-EI, FPSC Staff's Recommendation issued November 20, 1997.

### Schedule I

#### Calculation of Annual Accrual

Column (a)	FPL's Plant Balance from Schedule II, column (a).
Column (b)	FPL's Reserve Balance from Schedule II, column (b).
Column (c)	Reserve Ratio: Reserve Balance / Plant Balance.
Column (d)	Reserve Ratio from last approved depreciation study.
Column (e)	Average Service Life from last approved depreciation study.
Column (f)	Average Remaining Life from last approved depreciation study.
Column (g)	Net Salvage from last approved depreciation study.
Column (h)	Whole Life Depreciation Rate from last approved depreciation study.
Column (i)	Remaining Life Depreciation Rate from last approved depreciation study.
Column (j)	Estimated Annual Accrual using rates from last approved depreciation study and current plant balance.
Column (k)	Average Service Life from Schedule II, column (d), rounded to the nearest full year if greater than 20.
Column (l)	Average Remaining Life from Schedule II, column (e), rounded to the nearest full year if greater than 20.
Column (m)	Net Salvage Percentage from Schedule II, column (f).
Column (n)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (o)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (p)	Estimated Annual Accrual: Plant Balance X Remaining Life Depreciation Rate.
Column (q)	Change In Annual Accrual: Column (p) - Column (j)

## SCHEDULE I

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATE TO BALANCES AT 12/31/87

...Electric Rates...

...Physical Rates...

Account Number	Account Description	Estimated Plant Balance At 12/31/87		Estimated Reserve Balance At 12/31/87		Reserve Rate	Spendable Reserve	Non-Volatile Reserve	Decommission Fund Accrued	Estimated Accrued	Spendable Reserve		Decommission Fund Accrued		Estimated Accrued	Change in Actual Accrued			
		A	B	C	D						E	F	G	H	I				
<b>Port Myer Commissions</b>																			
211. Structures & Improvements		\$13,149,800		\$7,000,448		88.47%	86.10%	22.0	8.3	-2.0%	4.4%	4.4%	864,344	22.0	8.3	-2.0%	4.4%	4.4%	\$81,044 (856,200)
212. Boiler Plant Equipment		9024,450		(5,000,362)		74.46%	42.05%	14.9	8.3	-12.0%	7.5%	22.4%	1018,963	14.9	8.3	-14.0%	7.5%	22.2%	\$110,423 (\$4,460)
214. Turbogenerator Units		88,511		7,291		7.77%	2.27%	22.0	10.3	-7.0%	4.7%	10.3%	80,561	8.3	4.7%	12.0%	10.3%	10.3%	\$57,154 (\$57,154)
215. Auxiliary Electric Equipment		87,681,070		12,021,361		43.81%	42.20%	16.8	8.4	-6.0%	4.7%	4.7%	503,723	16.1	8.4	-6.0%	4.7%	4.7%	\$4,477 (\$4,477)
216. Mkt. Power Plant Equipment		89,927,900		100,122,028		80.41%	77.38%	18.1	8.1	0.0%	1.2%	1.2%	235,826	18.2	8.1	0.0%	1.2%	1.2%	\$20,836 (\$20,836)
<b>Total Port Myer Commissions</b>		16,273,802		8,372,505		88.07%	47.47%	22.0	8.2	-2.7%	4.7%	4.7%	802,437	22.0	8.2	-2.7%	4.7%	4.7%	\$620,827 (\$11,670)
<b>Port Myer Unit 1</b>																			
211. Structures & Improvements		8902,463		6,623,040		88.77%	87.02%	45.0	8.3	-3.0%	2.2%	2.2%	115,961	45.0	8.3	-3.0%	2.2%	2.2%	\$115,961 (\$564)
212. Boiler Plant Equipment		88,458,455		54,064,270		84.07%	91.57%	24.0	6.8	-12.0%	4.7%	3.6%	534,547	24.0	4.6	-14.0%	4.8%	4.2%	\$387,305 (\$387,305)
214. Turbogenerator Units		88,367,243		80,085,860		82.38%	92.81%	20.0	8.3	-7.0%	4.7%	2.5%	1158,164	21.0	4.9	-5.0%	4.7%	4.7%	\$150,164 (\$20,154)
215. Auxiliary Electric Equipment		81,250,867		11,072,941		65.10%	81.51%	25.0	6.2	-6.0%	4.7%	4.0%	101,206	25.0	5.2	-6.0%	4.7%	4.0%	\$100,206 (\$10,206)
216. Mkt. Power Plant Equipment		82,711,470		11,072,530		80.10%	92.80%	20.0	8.4	0.0%	2.0%	2.0%	144,433	20.0	8.4	0.0%	2.0%	2.0%	\$14,433 (\$2,700)
<b>Total Port Myer Unit 1</b>		16,002,260		16,054,260		88.67%	94.07%	27.0	1.5	-9.7%	4.7%	2.7%	900,551	27.0	4.8	-11.1%	4.7%	2.5%	\$620,827 (\$620,827)
<b>Port Myer Unit 2</b>																			
211. Structures & Improvements		81,744,339		10,004,170		81.29%	49.77%	26.0	12.3	-2.0%	2.0%	4.2%	370,000	26.0	11.3	-2.0%	2.0%	4.2%	\$170,000 (\$2,469)
212. Boiler Plant Equipment		825,270,813		814,500,064		95.57%	91.54%	18.7	8.3	-12.0%	6.0%	7.7%	1,170,300	18.6	7.9	-14.0%	6.1%	7.7%	\$1,170,300 (\$1,170,300)
214. Turbogenerator Units		814,500,064		911,262,422		87.57%	94.47%	24.0	11.7	-7.0%	4.7%	3.6%	800,647	24.0	10.9	-6.0%	4.7%	4.7%	\$800,647 (\$22,114)
215. Auxiliary Electric Equipment		81,058,246		8,067,205		93.18%	90.80%	25.0	12.2	-4.0%	4.7%	4.0%	112,270	25.0	11.1	-4.0%	4.7%	4.1%	\$112,270 (\$10,098)
216. Mkt. Power Plant Equipment		82,900,000		11,786,020		70.88%	71.98%	22.0	8.3	0.0%	2.0%	2.0%	112,307	22.0	8.3	0.0%	2.0%	2.0%	\$112,307 (\$2,700)
<b>Total Port Myer Unit 2</b>		46,802,153		26,100,207		88.17%	88.68%	21.0	8.8	-9.0%	4.7%	4.7%	82,000,000	21.0	8.8	-11.4%	4.7%	4.7%	\$194,800 (\$194,800)
<b>Port Myer Station Total</b>																			
211. Structures & Improvements		55,530,145		8,286,200		88.21%	88.10%	25.0	8.5	-2.0%	4.7%	4.7%	873,211	25.0	8.0	-2.0%	4.7%	4.7%	\$171,000 (\$22,469)
212. Boiler Plant Equipment		26,274,600		22,070,361		84.08%	92.70%	18.8	7.8	-12.0%	6.7%	6.7%	82,220,919	18.7	7.0	-14.0%	6.7%	7.7%	\$12,220,919 (\$17,240)
214. Turbogenerator Units		22,070,719		17,296,719		72.82%	92.82%	24.0	10.2	-7.0%	4.7%	3.4%	1,074,719	24.0	8.3	-6.0%	4.7%	4.7%	\$1,074,719 (\$22,469)
215. Auxiliary Electric Equipment		5,077,222		2,265,567		64.10%	88.77%	23.0	10.2	-6.0%	4.7%	4.0%	822,000	23.0	8.3	-6.0%	4.7%	4.7%	\$822,000 (\$7,500)
216. Mkt. Power Plant Equipment		1,170,262		826,792		80.9%	80.11%	22.0	8.0	0.0%	4.7%	2.7%	820,566	22.0	8.2	0.0%	4.7%	4.7%	\$47,210 (\$7,700)
<b>Total Port Myer Station Total</b>		80,068,334		53,465,771		88.67%	83.42%	22.0	8.9	-4.6%	4.7%	4.7%	24,000,477	22.0	8.0	-4.7%	4.7%	4.7%	\$434,000 (\$34,000)

## SCHEDULE II

### Calculation of Annualized Depreciation

Column (a)	FPL's Plant Balance from Schedule III, column (a).
Column (b)	FPL's Reserve Balance from Schedule III, column (b).
Column (c)	Reserve Ratio: FPL's Reserve Balance / Plant Balance.
Column (d)	Average Service Life from Schedule III, column (c).
Column (e)	Average Remaining life from Schedule III, column (d).
Column (f)	Net Salvage Percentage from Schedule III, column (e).
Column (g)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (h)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (i)	Annualized Depreciation Accrual by formula, Column (a) * Column (h).

## SCHEDULE 8

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 10/31/87

INVESTMENT NUMBER Account Description	Estimated Plant Balances At 10/31/87	Estimated Reserve Balances At 10/31/87	Average Service Remaining Life		Average Service Remaining Life		Disposition Date Vehicle Life Rate Name Rate Actual			
			Year	Month	Year	Month	Year	Month		
<b>Fort Myers Division</b>										
<b>211. Structures &amp; Improvements</b>										
211.1 Site Preparation	50,593	30,070	68.8%	48.2	8.5	3.0%	2.1%	4.6%	2,711	
211.2 Service Water Systems	2,920,598	1,793,838	82.8%	20.3	8.8	-2.0%	3.4%	4.8%	148,668	
211.3 Station Building	2,027,757	1,260,270	88.8%	21.2	8.7	-2.0%	4.0%	4.0%	98,482	
211.4 Oil Storage / Facilities	1,187,104	710,354	82.8%	25.0	8.8	-2.0%	4.1%	4.8%	62,233	
211.5 New and Trained Water Systems	1,124,120	726,465	82.8%	26.7	8.4	-2.0%	3.8%	5.0%	60,512	
211.6 Other Buildings	87,279	52,454	82.8%	15.0	8.1	-2.0%	6.0%	6.0%	4,594	
211.7 Fuel Unloading & Storage	5,607,320	2,350,349	82.8%	20.2	8.0	-2.0%	5.0%	4.7%	203,563	
<b>Total Account 211</b>	<b>12,148,888</b>	<b>7,800,448</b>	<b>82.8%</b>	<b>23.0</b>	<b>8.0</b>	<b>-2.0%</b>	<b>4.8%</b>	<b>4.7%</b>	<b>623,418</b>	
<b>212. Boiler Plant Equipment</b>										
212.1 Steam Generating Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
212.2 Boiler Systems & Equipment	290,781	170,440	74.4%	13.2	8.0	-4.0%	8.0%	20.0%	60,773	
212.3 Condensate & Feedwater Systems	200,809	(148,674)	74.4%	17.1	7.8	-4.0%	6.7%	24.7%	45,956	
212.4 Boiler Auxiliary Systems	22,493	(16,796)	74.4%	23.3	8.1	-4.0%	4.8%	19.0%	4,055	
212.5 Fuel Supply Systems	16,290	(7,686)	74.4%	22.8	8.0	-4.0%	5.0%	65.0%	4,688	
212.6 Fuel Firing Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
212.7 Vehicle Management Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
<b>Total Account 212</b>	<b>164,428</b>	<b>(160,262)</b>	<b>74.4%</b>	<b>14.8</b>	<b>8.1</b>	<b>-4.0%</b>	<b>7.7%</b>	<b>22.2%</b>	<b>120,523</b>	
<b>214. Turbogenerator Units</b>										
214.1 Turbine Generator Units	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
214.2 Turbine Generator Protection	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
214.3 Conditioning Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
214.4 Turbine Generator/Auxiliaries	60,516	62,005	77.7%	25.9	8.5	-4.0%	4.2%	10.0%	7,263	
214.5 Fuel Supply Systems	26,005	2,006	77.7%	18.9	8.4	-4.0%	6.7%	10.0%	2,881	
214.6 Turbine Generator Control Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
<b>Total Account 214</b>	<b>86,511</b>	<b>72,001</b>	<b>77.7%</b>	<b>23.4</b>	<b>8.3</b>	<b>-4.0%</b>	<b>4.8%</b>	<b>10.0%</b>	<b>10,134</b>	
<b>215. Auxiliary Electric Equipment</b>										
215.1 Electrical Supplies	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
215.2 Auxiliary Power Systems	80,410	37,000	43.8%	20.8	8.3	-4.0%	5.1%	6.7%	5,790	
215.3 Conditioning, Cooling and Heating	20,644	15,881	43.8%	26.3	8.4	-4.0%	4.0%	6.0%	2,419	
215.4 Sighting Control & Protective Equip	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
215.5 Indicators and Motor Control Circuits	202,704	114,571	43.8%	16.1	8.3	-4.0%	6.0%	6.0%	17,208	
215.6 Information Systems	200,312	157,160	43.8%	14.8	7.4	-4.0%	7.2%	8.4%	30,206	
<b>Total Account 215</b>	<b>746,079</b>	<b>325,361</b>	<b>43.8%</b>	<b>16.1</b>	<b>8.4</b>	<b>-4.0%</b>	<b>6.8%</b>	<b>7.4%</b>	<b>55,813</b>	
<b>216. Main Power Plant Equipment</b>										
216.1 Station Service Air Equipment	607,900	501,230	66.4%	19.2	5.3	0.0%	5.7%	3.7%	25,820	
216.2 Maintenance Shop Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0	
<b>Total Account 216</b>	<b>607,900</b>	<b>501,230</b>	<b>66.4%</b>	<b>19.2</b>	<b>5.3</b>	<b>0.0%</b>	<b>5.7%</b>	<b>3.7%</b>	<b>25,820</b>	
<b>Total Fort Myers Common</b>	<b>18,273,882</b>	<b>8,372,075</b>	<b>66.0%</b>	<b>21.8</b>	<b>8.7</b>	<b>-2.0%</b>	<b>4.7%</b>	<b>5.5%</b>	<b>625,702</b>	

## SCHEDULE 8

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 1200 UST

Account Number	Account Description	Estimated Plant Balance	Estimated Reserve Balance	Reserve Ratio	Average Service Life		Average Remaining Life		Distribution Rate		
					A 1203/187	A 1203/187	B	C	D	E	
<i>First Power Unit 1</i>											
2111	Structures & Improvements										
2111.0	Structures w/ Construction	(681)	(432)	89.81%	43.0	5.5	-3.0%	2.2%	2.2%	2.2%	(11)
2111.1	Site Preparation	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
2111.2	Service Water System	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
2111.3	Station Buildings	692.579	617.227	89.78%	45.0	5.5	-2.0%	2.2%	2.2%	2.2%	14,377
2111.4	Oil Storage Facilities	6,285	5,725	88.78%	26.9	5.5	-2.0%	2.0%	2.0%	2.0%	141
2111.5	Raw and Treated Water Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
2111.6	Other Buildings	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
2111.7	Fuel Unloading & Storage	452	415	89.82%	43.0	5.5	-2.0%	2.2%	2.2%	2.2%	42
<i>Total Account 211</i>											
2112	Boiler Plant Equipment										
2112.0	Boilers and Combustion	(6,720)	(5,462)	94.69%	43.0	5.5	-14.0%	2.8%	2.8%	2.8%	(208)
2112.1	Steam Generating Equipment	3,798.279	3,565.662	84.65%	28.4	4.1	-14.0%	4.0%	4.0%	4.0%	178,554
2112.2	Steam Systems & Equipment	872.719	642.153	94.65%	26.7	5.5	-14.0%	4.2%	4.2%	4.2%	20,045
2112.3	Fuel Oil Equipment	1,620.460	1,262.454	94.65%	30.4	4.4	-14.0%	3.8%	3.8%	3.8%	62,633
2112.4	Boiler Auxiliary Systems	2,198.206	2,186.611	94.65%	18.8	4.7	-14.0%	6.8%	6.8%	6.8%	95,096
2112.5	Fuel Supply Systems	274.280	258.748	94.65%	17.0	5.2	-14.0%	6.7%	6.7%	6.7%	19,192
2112.6	Fuel Firing Systems	1,655.912	968.559	94.65%	24.4	5.5	-14.0%	4.7%	4.7%	4.7%	26,967
2112.7	Water Management Systems	21.142	20.018	94.65%	12.0	5.5	-14.0%	8.8%	8.8%	8.8%	748
<i>Total Account 212</i>											
2114	Turbogenerator Units										
2114.0	Generators and Combustion	(195,547)	(183,062)	95.95%	43.0	5.5	-4.0%	2.4%	2.4%	2.4%	(4,465)
2114.1	Turbine Generator Package	121,782	118,402	95.95%	43.0	5.5	-4.0%	2.4%	2.4%	2.4%	2,861
2114.2	Turbine Generator Systems	3,251.119	3,107.482	95.95%	26.2	4.8	-4.0%	2.8%	2.8%	2.8%	87,790
2114.3	Compressing Systems	1,691.626	1,392.261	95.95%	28.8	6.0	-4.0%	3.8%	3.8%	3.8%	26,541
2114.4	Turbine Generator Auxiliaries	1,607.005	1,517.663	95.95%	24.2	5.3	-4.0%	4.5%	4.5%	4.5%	36,571
2114.8	Turbine Gating Control Systems	120,429	120,429	95.95%	43.0	5.5	-4.0%	2.5%	2.5%	2.5%	2,851
<i>Total Account 214</i>											
2116	Accessory Electric Equipment										
2116.0	Substations and Comms	(65,946)	(58,535)	86.15%	43.0	5.5	-4.0%	2.6%	2.6%	2.6%	(1,719)
2116.1	Switchgear Systems	22,424	27,810	86.15%	43.0	5.5	-4.0%	2.8%	2.8%	2.8%	1,223
2116.2	Auxiliary Power Systems	172,570	148,787	86.15%	26.4	5.5	-4.0%	3.8%	3.8%	3.8%	6,590
2116.3	Condensers, Coolants and Insulators	244,614	208,486	86.15%	42.0	5.5	-4.0%	2.8%	2.8%	2.8%	9,203
2116.4	Building Control & Protective Equip	227,945	202,658	86.15%	26.3	4.3	-4.0%	4.0%	4.0%	4.0%	11,671
2116.5	Breakers and Motor Control Centres	200,832	228,352	86.15%	41.4	5.5	-4.0%	2.8%	2.8%	2.8%	10,264
2116.6	Instrumentation Systems	260,150	185,150	86.15%	15.0	5.3	-4.0%	7.1%	7.1%	7.1%	13,502
<i>Total Account 215</i>											
2118	Major Power Plant Equipment										
2118.1	Station Service Air Equipment	221,478	197,533	86.15%	26.2	5.4	-0.0%	3.8%	2.0%	4,430	0
2118.2	Maintenance Shop Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
<i>Total Account 218</i>											
Total	Fort Myers Unit 1	18,002,298	16,320,469	1 - 107%	26.5	4.8	-1.2%	4.2%	3.6%	3.6%	637,261



### SCHEDULE III

#### Calculation of Theoretical Reserve

Column (a)	FPL's Plant Balance from Schedule IV, column (a).
Column (b)	FPL's Reserve Balance from Property Record System.
Column (c)	Average Service Life from Schedule IV, column (b).
Column (d)	Average Remaining Life from Schedule IV, Column (d).
Column (e)	Net Salvage Percentage from Net Salvage Study.
Column (f)	Future Accruals: ((1-net salvage percentage X Plant Balance) X (average remaining life / average service life))
Column (g)	Future Interim Net Salvage: Plant Balance X Net Salvage Percentage.
Column (h)	Theoretical Reserve: Plant Balance - Future Accruals - Future Interim Net Salvage.
Column (i)	FPL's Unadjusted Reserve Balance from Column (b).

## SCHEDULE 8

Account Number	Account Description	Fort Myers Common										Future Income Net	FPI's Theoretical Reserve	FPI's Actual Reserve Balance
		A1 12/31/67	B	C	D	E	F	G	H	I	J			
<b>211. Structures &amp; Improvements</b>														
211.1	Site Preparation	50,253	20,070	48,0	8,5	-2,0%	10,025	(1,000)	41,233	20,070	41,233	1,792,138	1,792,138	
211.2	Service Water System	2,892,536	1,702,536	20,2	8,8	-2,0%	678,816	(82,811)	2,112,311	1,261,620	1,261,620	1,261,620	1,261,620	
211.3	System Building	2,072,757	1,360,270	21,2	8,7	-2,0%	601,563	(41,465)	1,231,742	746,460	746,460	746,460	746,460	
211.4	Oil Storage Facilities	1,167,104	710,354	25,0	8,8	-2,0%	462,377	(23,742)	607,500	(64,283)	607,500	(64,283)	607,500	
211.5	Rain and Sewage Water Systems	1,214,150	728,065	28,7	8,4	-2,0%	367,500	(17,782)	610,863	728,065	610,863	728,065	728,065	
211.6	Rain and Sewage Water Systems	87,579	52,694	15,9	8,1	-2,0%	41,002	(5,273)	52,259	87,579	52,259	87,579	87,579	
211.7	Fuel Unloading & Storage	4,807,509	3,253,349	20,2	8,0	-2,0%	2,623,379	(172,180)	3,196,290	3,253,349	3,196,290	3,253,349	3,253,349	
<b>Total Account 211</b>		12,168,664	7,868,449	23,0	8,9	-2,0%	5,172,069	(682,869)	8,238,867	7,868,449	8,238,867	7,868,449	7,868,449	
<b>212. Boiler Plant Equipment</b>														
212.1	Steam Generating Equipment	0	0	0,0	0,0	-14,0%	0	0	0	0	0	0	0	
212.2	Steam Systems & Equipment	200,278	(174,465)	13,2	8,0	-14,0%	229,064	(162,708)	108,458	(214,460)	108,458	(214,460)	108,458	
212.3	Condensate & Freshwater Systems	200,450	(148,624)	17,1	7,8	-14,0%	104,943	(68,119)	122,879	(146,474)	122,879	(146,474)	122,879	
212.4	Boiler Auxiliary Systems	22,548	22,548	23,2	8,5	-14,0%	10,928	(2,173)	15,200	(18,749)	15,200	(18,749)	15,200	
212.5	Fuel Supply Systems	10,280	(7,986)	22,8	8,5	-14,0%	1,682	(1,641)	10,239	(17,926)	10,239	(17,926)	10,239	
212.6	Fuel Firing Systems	0	0	0,0	0,0	-14,0%	0	0	0	0	0	0	0	
212.7	Water Management Systems	0	0	0,0	0,0	-14,0%	0	0	0	0	0	0	0	
<b>Total Account 212</b>		604,469	(360,389)	14,8	8,5	-14,0%	241,005	(73,459)	205,853	(200,278)	205,853	(200,278)	205,853	
<b>214. Turbogenerator Units</b>														
214.1	Turbine Generator Protection	0	0	0,0	0,0	-8,0%	0	0	0	0	0	0	0	
214.2	Turbine Generator Systems	0	0	0,0	0,0	-8,0%	0	0	0	0	0	0	0	
214.3	Condensing Systems	60,516	52,905	25,9	8,5	-8,0%	27,238	(5,651)	45,659	8,295	45,659	8,295	45,659	
214.4	Turbine Generator Auxiliaries	20,000	2,000	18,8	8,5	-8,0%	14,819	(2,983)	14,827	2,000	14,827	2,000	2,000	
214.5	Turbine Generator Control Systems	0	0	0,0	0,0	-8,0%	0	0	0	0	0	0	0	
<b>Total Account 214</b>		80,511	7,261	23,4	8,5	-8,0%	41,905	(7,941)	61,198	7,261	61,198	7,261	7,261	
<b>215. Auxiliary Electric Equipment</b>														
215.1	Structural Supports	0	0	0,0	0,0	-4,0%	0	0	0	0	0	0	0	
215.2	Auxiliary Power Systems	86,419	37,569	20,8	8,3	-4,0%	40,060	(5,185)	50,818	37,698	50,818	37,698	50,818	
215.3	Condenser, Coolant and Treatment	20,644	15,981	24,3	8,5	-4,0%	13,828	(2,199)	24,818	19,881	24,818	19,881	24,818	
215.4	Starting Control & Protection Equip	0	0	0,0	0,0	-4,0%	0	0	0	0	0	0	0	
215.5	Starters, Generators and Motor Control Units	26,2704	114,571	16,1	8,5	-4,0%	164,715	(15,262)	113,761	114,571	113,761	114,571	114,571	
215.6	Hydroelectric Systems	20,372	157,940	14,8	7,4	-4,0%	161,074	(21,617)	168,967	157,940	168,967	157,940	157,940	
<b>Total Account 215</b>		146,078	225,281	16,1	8,4	-4,0%	411,003	(44,795)	379,241	325,281	379,241	325,281	325,281	
<b>216. Motor, Power Plant Equipment</b>														
216.1	Station Service Air Equipment	607,906	90,1228	18,2	5,3	-0,0%	192,368	0	503,529	90,1228	503,529	90,1228	90,1228	
216.2	Maintenance Shop Equipment	0	0	0,0	0,0	-0,0%	0	0	0	0	0	0	0	
<b>Total Account 216</b>		607,906	90,1228	19,2	5,3	-0,0%	192,368	0	503,529	90,1228	503,529	90,1228	90,1228	
<b>Total Fort Myers Common</b>		15,213,682	8,372,075	21,9	8,7	-2,0%	8,161,681	(208,624)	9,440,815	8,372,075	9,440,815	8,372,075	8,372,075	

## SCHEDULE II

10

Account Number	Account Description	Fort Myers Unit 1												
		Estimated Power Income		Estimated Revenue Income		Average Service Life		Average Remaining Life		Future Net Income		Past Due Income	FYI % Actual Revenue	FYI % Actual Revenue Balance
		A 12/31/87	B	C	D	E	F	G	H	I	J	K	L	M
<b>211. Station &amp; Impairments</b>														
211.0	Equipment and Contributions	(681)	(632)	45.0	5.3	-3.0%	(81)	10	(42)	(42)	(42)	(42)		
211.1	Gas Preparation	0	0	0.0	0.0	-2.0%	0	0	0	0	0	0		
211.2	Service Water System	0	0	0.0	0.0	-2.0%	0	0	0	0	0	0		
211.3	Station Buildings	602,479	612,302	45.0	5.5	-2.0%	84,879	(13,782)	614,362	617,322	1,023	1,726		
211.4	Oil Storage Facilities	6,366	8,756	24.8	5.5	-2.0%	913	(128)	0	0	0	0		
211.5	New and Renewed Water Systems	0	0	0.0	0.0	-2.0%	0	0	0	0	0	0		
211.6	Other Buildings	0	0	0.0	0.0	-2.0%	0	0	0	0	0	0		
211.7	Fuel Utilizing & Storage	682	415	45.0	5.5	-2.0%	56	(8)	413	413	413	413		
<b>Total Account 211</b>														
212. Station Plant Equipment		600,046	623,046	44.9	5.5	-3.0%	62,899	(12,879)	619,158	623,046				
212.0	Equipment and Contributions	(5,709)	(5,623)	45.0	5.5	-14.0%	(785)	798	(3,722)	(3,423)	(3,423)	(3,423)		
212.1	Steam Generating Equipment	0	0	0.0	0.0	-2.0%	0	0	0	0	0	0		
212.2	Steam Systems & Equipment	2,788,379	2,806,082	28.4	4.1	-14.0%	622,804	(25,772)	2,767,218	2,806,082				
212.3	Compressor & Piping Systems	672,719	642,153	26.7	5.5	-14.0%	125,448	(92,191)	517,452	542,153				
212.4	Boiler Auxiliary Systems	1,623,405	1,347,404	20.4	4.4	-14.0%	237,982	(198,279)	1,304,884	1,347,404				
212.5	Fuel Supply Systems	2,378,306	2,195,611	16.8	4.7	-14.0%	241,279	(204,715)	1,862,832	2,195,611				
212.6	Fuel Pump Systems	210,300	204,746	17.0	5.2	-14.0%	86,587	(28,133)	217,208	210,300				
212.7	Vessel Management Systems	1,063,812	800,000	24.4	5.5	-14.0%	272,803	(162,209)	802,767	800,000				
<b>Total Account 212</b>														
214. Turbogenerator Units		8,029,625	8,064,781	22.8	4.6	-14.0%	2,113,603	(1,324,302)	8,008,322	8,064,781				
214.0	Steam and Coalition	(191,547)	(193,002)	45.0	5.5	-4.0%	(21,294)	19,324	(181,567)	(181,567)	(181,567)	(181,567)		
214.1	Turbine Generator Plants	411,292	410,403	45.0	5.5	-4.0%	40,079	40,079	114,450	114,450	114,450	114,450		
214.2	Turbine Generator Systems	2,276,119	2,102,462	38.2	4.6	-4.0%	418,444	(26,636)	2,052,465	2,102,462				
214.3	Condensing Systems	1,601,606	1,367,061	28.8	5.0	-4.0%	277,778	(178,822)	1,300,873	1,367,061				
214.4	Turbine Generator Auxiliaries	1,607,005	1,512,003	24.2	5.3	-4.0%	278,306	(127,208)	1,336,193	1,607,005				
214.5	Turbine Generator Control Systems	120,407	120,407	44.0	4.5	-4.0%	16,817	(2,021)	100,408	120,407				
<b>Total Account 214</b>														
216. Auxiliary Electric Equipment		6,367,343	6,058,951	31.3	4.9	-4.0%	1,081,300	(606,367)	6,766,421	6,058,951				
216.0	Structures and Construction	(65,346)	(68,630)	45.0	5.5	-4.0%	(5,872)	2,715	(11,867)	(11,867)	(11,867)	(11,867)		
216.1	Structural Supports	20,421	27,010	45.0	5.5	-4.0%	4,290	(1,846)	20,096	27,010				
216.2	Auxiliary Power Systems	172,279	148,787	29.4	5.8	-4.0%	37,823	(19,346)	146,793	148,787				
216.3	Conductors, Cables and Rotators	244,814	200,408	42.9	4.5	-4.0%	23,862	(14,686)	226,841	200,408				
216.4	Switching Control & Protection Equip.	207,848	202,839	28.3	4.3	-4.0%	40,827	(14,277)	211,295	202,839				
216.5	Breakers and Motor Control Centres	200,923	258,792	41.4	5.5	-4.0%	26,806	(18,103)	247,713	258,792				
216.6	Information Systems	342,753	266,193	15.0	5.3	-4.0%	120,809	(20,869)	227,753	266,193				
<b>Total Account 216</b>														
216. Min. Power Plant Equipment		1,208,997	1,072,940	24.9	5.2	-4.0%	260,265	(76,564)	1,003,226	1,072,941				
216.1	Station Service Air Equipment	271,476	187,536	26.2	5.4	-0.0%	45,447	0	176,028	187,536				
216.2	Maintenance Shop Equipment	0	0	0.0	0.0	-0.0%	0	0	0	0	0	0		
<b>Total Fort Myers Unit 1</b>														
Total Fort Myers Unit 1		18,022,709	16,934,290	26.5	4.8	-11.2%	2,810,663	(1,823,270)	16,314,948	16,934,290				

## FLORIDA POWER &amp; LIGHT COMPANY

## PLANT &amp; RESERVE

## ESTIMATED BALANCES AT 12/31/87

Account Number	Account Description	Estimated Plant Reserve Balance At 12/31/87	Average Life	Amortization	Net Salvage Value	Pulse Income	FPL's Theoretical Reserve	FPL's Actual Reserve		
		A	B	C	D	E	F	G		
<b>Fort Myers Unit 2</b>										
211	Structures & Improvements									
21110	Sidewalks and Concretes	(1,867)	(3,000)	40.0	11.5	-2.0%	(1,754)	117	(4,220)	(2,300)
21111	Site Preparation	0	0	0.0	0.0	-2.0%	0	0	0	0
21112	Service Water Systems	0	0	0.0	0.0	-2.0%	0	0	0	0
21113	Station Building	1,428,463	797,323	24.1	11.2	-2.0%	468,463	(29,523)	1,058,325	797,323
21114	Oil Storage Facilities	100,562	100,562	26.1	11.5	-2.0%	61,563	(3,852)	124,801	100,562
21115	River and Terminal Water Systems	0	0	0.0	0.0	-2.0%	0	0	0	0
21116	Other Buildings	0	0	0.0	0.0	-2.0%	0	0	0	0
21117	Fuel Utilizing & Storage	77,121	28,858	19.0	11.5	-2.0%	47,882	(1,542)	30,771	28,858
21118	Reserves									
21119	Total Account 211	1,744,329	884,720	36.2	11.3	-2.0%	558,189	(24,867)	1,271,027	884,720
212	Boiler Plant Equipment									
2121	Steam Generating Equipment	12,780,319	7,161,738	16.2	6.4	-14.0%	5,731,467	(1,391,006)	8,852,877	7,161,738
21212	Boiler Systems & Equipment	1,427,291	782,291	15.9	6.2	-14.0%	642,665	(19,816)	784,632	782,291
21213	Condensate & Feedwater Systems	2,460,542	1,085,799	20.0	10.1	-14.0%	1,073,440	(208,678)	1,090,279	1,085,799
21214	Boiler Auxiliary Systems	6,807,878	2,023,409	20.4	9.2	-14.0%	3,046,806	(604,317)	4,203,600	3,805,806
21215	Fuel Supply Systems	403,540	223,346	28.0	9.4	-14.0%	188,863	(40,679)	287,781	222,346
21216	Fuel Flying Systems	1,078,008	171,260	20.8	9.4	-14.0%	719,841	(144,072)	653,218	971,260
21217	Water Management Systems	82,088	28,818	20.0	11.5	-14.0%	24,144	(7,282)	28,238	28,818
21218	Reserves									
21219	Total Account 212	26,228,523	14,004,903	18.0	7.8	-14.0%	11,876,020	(3,532,317)	17,204,112	14,004,904
214	Turbo-generator Units									
2141	Turbine Generator Propulsion	212,460	145,995	40.0	11.5	-4.0%	65,279	(17,577)	94,258	145,995
21412	Turbine Generator Systems	6,146,423	5,843,719	20.7	11.1	-4.0%	5,042,318	(600,307)	4,260,020	5,843,719
21413	Condensing Systems	4,192,278	2,648,419	27.9	10.7	-4.0%	1,748,407	(308,362)	2,773,271	2,648,419
21414	Turbine Generator Auxiliaries	3,185,584	2,161,892	21.7	8.8	-4.0%	821,468	(204,844)	2,358,942	2,161,892
21415	Turbine Generator Cross Systems	220,742	150,026	36.8	10.3	-4.0%	63,662	(17,669)	174,720	150,026
21416	Reserves									
21417	Total Account 214	9,820,065	11,253,422	24.2	10.8	-4.0%	7,898,382	(1,324,489)	16,022,082	11,253,422
216	Acmecon Electric Equipment									
2161	Structural Repairs	16,332	9,832	40.0	11.5	-4.0%	5,000	(974)	12,105	9,832
21612	Auxiliary Power Systems	908,322	601,940	21.4	11.3	-4.0%	547,091	(61,090)	478,209	601,940
21613	Condenser, Compressor and Intake	610,000	373,118	26.9	11.8	-4.0%	212,277	(20,277)	460,000	373,118
21614	Building Control & Protection Equip.	372,218	225,237	22.8	11.8	-4.0%	201,194	(22,232)	193,207	225,237
21615	Braking and Brake Control Cntrls	628,677	261,212	22.0	11.5	-4.0%	200,076	(22,278)	428,700	261,212
21616	Information Systems	46,617	261,020	17.7	10.4	-4.0%	200,722	(27,206)	200,140	261,020
21617	Reserves									
21618	Total Account 216	3,082,368	1,857,298	24.5	11.2	-4.0%	1,480,000	(194,192)	1,377,121	1,857,298
218	Misc. Power Plant Equipment									
21811	Station Service Air Equipment	250,000	178,026	32.0	4.3	-0.0%	23,462	0	217,438	178,026
21812	Maintenance Shop Equipment	0	0	0.0	0.0	-0.0%	0	0	0	0
21813	Reserves									
21814	Total Account 218	250,000	178,026	32.0	4.3	-0.0%	23,462	0	217,438	178,026
219	Fort Myers Unit 2									
2191	Total Fort Myers Station Total	46,852,153	28,192,267	21.1	8.8	-11.4%	21,624,871	(1,076,906)	30,202,100	28,192,267
2192	Total Fort Myers Unit 2	61,608,334	43,465,722	22.3	8.0	-9.7%	31,362,264	(7,267,462)	66,056,851	53,465,721

SCHEDULE IV

Summary Forecast Analysis

- |            |  |
|------------|--|
| Column (a) | FPL's Plant Balance from Schedule V, column (a).           |
| Column (b) | Average Service Life from Schedule V, column (h).          |
| Column (c) | Annual Accrual from Schedule V, column (i).                |
| Column (d) | Average Remaining Life from Schedule V, column (j).        |
| Column (e) | Projected Unrecovered Capital from Schedule V, column (k). |

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**Florida Power & Light Company**  
**Depreciation Rates**  
**For Fort Myers Campus**

ESTATE PLANNING

IT CLOUD SERVICE PROVIDERS

2

Category	Number	Description	Present		Average		Average		Projected	
			In Service	Balance	Service	Life	Annual	Running	Life	Capital
			A	B	C	D	E	F	G	H
Subtotal	311.1	SITE PREPARATION	92,253	48,0	1,046.00	9.5	9,943.34			
Subtotal	311.2	SITE FACILITIES	2,500,539	20,3	96,595.37	8.8	847,006.39			
	311.302	BOAT HOUSE	23,554	27.0	948.45	9.5	8,091.22			
	311.303	CHEMICAL STORAGE BUILDING	65,802	45.4	1,460.78	8.4	12,174.52			
	311.305	ADMINISTRATION BUILDING	872,946	17.0	23,083.83	9.5	319,096.50			
	311.306	CHLORINE STORAGE BUILDING	2,340	47.4	281.87	7.9	2,240.13			
	311.312	HYDROGEN STORAGE BUILDING #1	4,000	48.0	83.87	8.3	2,744.62			
	311.313	HYDROGEN STORAGE BUILDING #2	6,158	36.0	246.22	9.5	2,280.00			
	311.316	PUMP AND OIL STORAGE BUILDING	11,070	47.1	254.81	8.5	1,794.80			
	311.318	RESCUE LS LAB	28,130	26.7	2,505.44	8.4	21,023.28			
	311.319	STORES BUILDING	148,722	20.9	6,071.48	8.5	44,081.20			
	311.322	I AND C SHOP	74,086	20.7	2,773.95	8.8	23,122.24			
	311.326	EMERGENCY GENERATOR BUILDING	5,000	19.0	300.32	9.5	2,970.00			
	311.327	SERVICE BUILDING	478,119	24.8	10,627.28	7.4	122,671.94			
	311.329	WAREHOUSE #1	3,075	20.0	102.50	9.5	873.75			
	311.331	PHONE SHELTER	90,478	26.9	1,674.59	8.4	17,607.49			
	311.333	SERVICE ISLAND	104,056	16.0	6,500.39	9.5	62,228.56			
	311.342	CONTROL ROOM BUILDING	128,042	11.2	12,674.62	7.4	44,129.12			
	311.350	MISCELLANEOUS BUILDINGS	22,061	18.1	1,271.94	8.5	120,262.46			
	311.348	FUEL/OIL TERMINAL CONTROL BUILDINGS	74,805	20.8	2,959.75	8.2	23,171.01			
Subtotal	311.3	STATION BUILDINGS	2,672,587	21.2	67,866.98	8.7	852,153.87			
Subtotal	311.4	COOLING SYSTEMS	1,167,105	24.0	47,433.21	8.5	448,430.48			
	311.404	CORENSER COOLING WATER CANAL SYSTEM	1,660,124	24.0	46,462.21	8.5	441,125.87			
	311.409	POND/AREASERVOIR CANAL (COOLING)	11,163	20.1	554.80	8.5	5,270.60			
	311.413	OPEN/TERRACE COOLING WATER SYSTEM	18,818	26.9	206.20	9.0	1,094.71			
Subtotal	311.5	RAW AND TREATED WATER SYSTEMS	1,214,131	26.7	45,412.71	8.4	382,258.80			
Subtotal	311.601	ACCESS CONTROL SYSTEM	97,579	15.0	5,896.37	8.1	47,298.87			
Subtotal	311.6	SECURITY SYSTEMS	97,579	15.0	5,896.37	8.1	47,298.87			

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Generating  
Estimated Plant Dates As Of 12/31/87

Est. C. plant Recovery Date -

2007

Account Number	Description	Estimated Plant In Service Recovery Rate						Average Remaining Life	Projected Unrecovered Capital
		A	B	C	D	E	F		
2111701	FUEL OR STORAGE SYSTEM	2,190,229	15.3	142,190.37	8.3	1,221,534.13			
2111702	LIGHTERAGE OR STORAGE SYSTEM	15,098	46.8	300.01	0.3	2,860.47			
2111703	FUEL/OIL/GAS TRANSFER SYSTEM	3,108,322	26.0	118,698.84	8.3	1,023,878.44			
2111708	HEAVY FUEL/OIL/GAS UNLOADING STATION	292,264	20.6	14,252.75	8.2	121,236.21			
<b>Subtotal</b>		<b>3,107,511</b>	<b>20.2</b>	<b>278,948.07</b>	<b>8.0</b>	<b>2,499,421.40</b>			
21117	FUEL UNLOADING AND STORAGE FACILITIES	13,140,874	22.0	521,162.88	8.0	5,087,403.75			
2111	STRUCTURES AND IMPROVEMENTS								
212									
212254	AUXILIARY BOILER SYSTEM	221,505	13.3	16,621.91	8.3	148,708.25			
212255	AUXILIARY BOILER FUEL SYSTEM	60,186	13.0	5,222.00	8.3	80,598.00			
<b>Subtotal</b>	<b>2122</b>	<b>STEAM SYSTEMS AND EQUIPMENT</b>	<b>280,691</b>	<b>13.2</b>	<b>21,843.91</b>	<b>8.0</b>	<b>197,304.25</b>		
212254	MAIN FEEDWATER PUMP SYSTEM	200,809	17.1	11,760.27	7.8	82,346.03			
<b>Subtotal</b>	<b>2122</b>	<b>CONDENSATE AND FEEDWATER SYSTEMS</b>	<b>200,809</b>	<b>17.1</b>	<b>11,760.27</b>	<b>7.8</b>	<b>82,346.03</b>		
212251	LIME SLURRY SYSTEM	14,291	19.0	752.16	8.5	7,465.40			
212258	DECARBONIZED WATER SYSTEM	6,257	26.0	217.20	8.3	2,064.25			
<b>Subtotal</b>	<b>2122</b>	<b>BOILER AUXILIARY SYSTEMS</b>	<b>22,548</b>	<b>23.3</b>	<b>969.36</b>	<b>8.3</b>	<b>9,530.75</b>		
212251	HEAVY OIL SUPPLY SYSTEM	10,290	21.8	452.16	2.9	1,296.77			
<b>Subtotal</b>	<b>2122</b>	<b>FUEL SUPPLY SYSTEMS</b>	<b>10,290</b>	<b>22.8</b>	<b>452.16</b>	<b>2.9</b>	<b>1,296.77</b>		
212	BOILER PLANT EQUIPMENT	504,428	14.9	36,182.79	8.3	300,119.80			
<b>Subtotal</b>	<b>212</b>	<b>CONDENSING SYSTEMS</b>	<b>62,514</b>	<b>25.9</b>	<b>2,646.49</b>	<b>8.3</b>	<b>26,160.57</b>		
214406	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	8,638	19.0	454.83	8.3	4,718.00			
214407	EXCITER	10,000	17.0	555.56	8.3	5,277.77			
214409	GENERATOR COOLING AND PURGE SYSTEM	8,363	20.0	417.85	8.3	3,906.58			
<b>Subtotal</b>	<b>2144</b>	<b>TURBINE GENERATOR ALTERNATORS</b>	<b>26,995</b>	<b>19.3</b>	<b>1,429.04</b>	<b>8.3</b>	<b>13,906.35</b>		
214	TURBOGENERATOR UNITS	95,509	23.4	4,076.52	8.3	26,726.82			
215252	EMERGENCY (BLACK START) DIESEL ENGINE	47,154	15.1	2,125.72	9.3	26,963.43			
215254	EMERGENCY (BLACK START) GENERATOR	31,677	26.0	830.98	9.5	7,864.25			
215255	EMERGENCY DIESEL FUEL SYSTEM	2,265	34.2	66.30	5.7	375.45			
215256	EMERGENCY DIESEL COOLING SYSTEM	2,682	20.0	70.59	8.5	670.50			
215258	STARTUP TRANSFORMER	2,731	45.0	95.73	8.5	529.48			

## SCHEDULE IV

Florida Power & Light Company  
Decommission Rollback  
For First Mover Commission  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date -

2007

Account Number	Description	Est Capital Recovery Data - 2007					
		Estimated Plant In Service	Average Service Life	Annual Actual	Average Life	Remaining Unamortized	Projected Capital
205.2	ACCESSORY POWER SYSTEMS	\$0.479	20.3	4,198.35	8.3	30,423.11	
205.201	STATION GROUNDING SYSTEM	1,250	44.4	207.35	8.3	1,988.40	
205.202	CONDUIT AND BACKWALL SYSTEM	27,450	25.1	1,194.59	8.3	11,367.73	
205.3	CONDUCTORS, CONDUITS AND INSULATORS	26,954	26.3	1,025.43	8.3	13,237.53	
205.502	480 VOLTMETER DISTRIBUTION SYSTEM	260,703	16.1	16,280.96	8.3	103,126.94	
205.5	SWITCHGEAR AND MOTOR CONTROL CENTERS	260,703	16.1	16,280.96	8.3	103,126.94	
205.501	LOGIC CONTROL AND METERING SYSTEM	81,277	20.0	4,000.00	7.5	11,777.98	
205.502	COMPUTER SYSTEMS	8,110	20.0	400.50	4.3	1,208.75	
205.503	AIRMONITORING/DATA ACQUISITION SYSTEM	207,824	15.5	16,142.79	8.7	90,750.36	
205.6	INFORMATION SYSTEMS	360,211	14.8	24,267.13	7.4	129,467.80	
205	ACCESSORY ELECTRIC EQUIPMENT	746,277	16.2	46,912.00	8.4	206,602.46	
205.802	DRY LAMP SYSTEM	100	26.3	4.24	8.3	61.14	
205.103	STRUCTURE/ENCLOSURE AND SYSTEM	152,000	30.0	4,000.00	13.5	30,277.25	
205.104	REFRIGERANT AIR SYSTEM	4,000	20.0	400.00	8.3	4,000.00	
205.106	INDUSTRIAL FUEL COMMUNICATION SYSTEM	1,000	20.0	400.00	8.3	4,000.00	
205.107	TRANSMISSION EQUIPMENT	200,000	15.5	16,280.96	4.3	70,875.98	
205.108	LABORATORY AND TEST EQUIPMENT	53,205	11.5	6,117	8.3	10,208.00	
205.109	TOOL, SHOP, AND SPARE EQUIPMENT	26,703	19.3	1,000.00	6.4	4,000.00	
205.102	STORES EQUIPMENT	164,722	16.3	1,207.29	4.1	20,367.49	
205.105	VACUUM CLEANING EQUIPMENT	1,246	22.2	400.00	8.3	1,200.00	
205.1	STATION SERVICE EQUIPMENT	602,000	16.2	31,076.00	8.3	90,300.70	
205	MEDULLARIA POWER PLANT EQUIPMENT	602,000	16.2	31,076.00	8.3	90,300.70	

SCHEDULE IV  
Florida Power & Light Company  
Depreciation Rates  
For Fort Myer's Unit 1  
Estimated Plant Data As Of 12/31/87

Est. Cptg./Recovery Date \*

2023

Account Number	Description	(481)	45.0	(10,627)		5.5	(58,776)
				In Service Balance	Average Service Life	Annual Actual	Average Remaining Life
<b>311.0 SETTLEMENTS AND CONTRIBUTIONS</b>							
311.129	TURBINE GENERATOR BUILDING	687,579	45.0	15,280.05	5.5	84,040.34	
311.3	STATION BUILDINGS	687,579	45.0	15,280.05	5.5	84,040.34	
311.413	OPENAIR COOLING WATER SYSTEM	6,366	36.9	194.38	5.5	903.95	
311.4	COOLING SYSTEMS	6,366	36.9	194.38	5.5	903.95	
311.7	FUEL UNLOADING AND STORAGE FACILITIES	452	45.0	10.27	5.5	56.47	
311.702	LIGHTHOUSE, OIL STORAGE SYSTEM	452	45.0	10.27	5.5	56.47	
311.9	STRUCTURES AND IMPROVEMENTS	603,348	44.9	15,463.99	5.5	86,941.98	
<b>312.0 SETTLEMENTS AND CONTRIBUTIONS</b>							
(5,707)		45.0	(128,649)	5.5	(582,649)		
312.121	BOILER STRUCTURE	1,268,225	30.2	44,823.89	4.1	185,580.94	
312.122	BOILER PRESSURE PARTS	2,440,144	27.4	89,008.73	4.1	362,277.95	
<b>312.1 STEAM GENERATING EQUIPMENT</b>							
312.251	MAIN STEAM PIPING	138,608	27.3	4,079.08	5.5	27,782.71	
312.252	EXTRACTION STEAM SYSTEM	84,825	44.8	1,903.80	6.2	8,975.94	
312.253	AUXILIARY DEAERATOR/HEATER STEAM SYSTEM	80,035	13.0	4,235.77	6.5	34,241.73	
312.258	ETH GEMBLANGKO BLOWDOWN TREATMENT SYS.	10,578	23.0	423.12	5.5	2,237.16	
312.262	REHEAT STEAM SYSTEM	257,673	32.8	7,847.03	5.5	42,888.43	
312.2	STEAM SYSTEMS AND EQUIPMENT	572,719	26.7	21,478.90	5.5	117,193.87	
312.31	CONDENSATE SYSTEM	243,009	30.4	7,988.36	5.5	43,707.09	
312.32	CONDENSATE RECOVERY SYSTEM	87,744	44.9	2,194.05	5.4	11,784.26	
312.353	MARSH FEEDWATER SYSTEM	693,641	25.8	26,863.13	4.3	116,333.33	
312.354	MARSH FEEDWATER PUMP SYSTEM	278,514	42.6	6,598.53	3.1	20,530.81	
312.355	HEATER VENTS AND DRAINS SYSTEM	78,765	46.3	1,967.00	4.2	4,000.26	
312.356	CHEMICAL FEED SYSTEM	10,544	17.2	494.82	5.1	4,395.17	
312.360	CONCRETE TRANSFER SYSTEM	10,463	43.5	376.11	4.0	1,516.12	
312.3	CONDENSATE AND FEEDWATER SYSTEMS	1,423,400	30.4	46,033.00	4.4	206,837.14	
<b>312.4 BOILER DUCTS</b>							
312.422	BOILER DUCTS	560,323	19.4	29,942.69	5.2	154,300.81	
312.423	AIR HEATER	429,829	13.9	20,865.85	2.8	80,957.49	
312.424	FORCED DRAFT FAN	101,551	42.8	2,284.79	3.1	7,262.51	
312.425	INDUCED DRAFT FAN	123,750	42.8	2,901.55	2.1	8,139.44	
312.427	SOOT BLOWNER SYSTEM	86,267	44.4	1,989.83	4.9	8,098.58	
312.428	CHEMICAL WASH SYSTEM	26,126	44.9	648.20	6.4	2,521.68	
312.429	BOILER CONTROL SYSTEM	214,470	16.2	13,262.42	4.8	64,189.99	
312.431	LIME SLURRY SYSTEM	41,663	44.5	105.32	5.4	5,088.36	
312.432	BOOTDUST COLLECTOR SYSTEM	8,821	11.0	783.73	5.5	4,310.50	
312.434	STACK	624,292	11.9	52,201.85	5.5	267,490.69	
312.447	COMPONENT/CLOSED COOLING WATER SYSTEM	77,274	22.0	2,411.42	5.5	13,169.05	

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For Fort Myers Unit 1  
 Electrical Plant Data As Of 12/31/87

Est. Capital Recovery Date \*

2023

Subtotal	Abstract Number	Description	Estimated				Average Remaining Life	Average Life	Projected Remaining Life	Unadjusted Capital
			Plant In Service	Average Service Life	Annual Actual	Capital				
Subtotal	312.4	BOILER AUXILIARY SYSTEMS	2,318,206	16.8	138,427.75	4.7	645,373.20			
	312.521	HEAVY OIL SUPPLY SYSTEM	272,677	17.0	16,063.42	5.2	83,815.20			
	312.523	CHARGE (LIGHT) OIL SUPPLY SYSTEM	1,713	44.9	36.13	5.4	208.86			
Subtotal	312.5	FUEL SUPPLY SYSTEMS	274,390	17.0	16,101.85	5.2	84,422.24			
Subtotal	312.620	BURNER MANAGEMENT SYSTEM	1,846	40.0	49.85	5.5	287.58			
Subtotal	312.621	HEAVY OIL Firing SYSTEM	1,023,986	24.4	43,265.79	5.5	232,812.42			
Subtotal	312.6	FUEL Firing SYSTEMS	1,025,972	24.4	43,294.41	5.5	234,080.00			
Subtotal	312.143	AIR QUALITY CONTROL SYSTEM	21,147	13.0	1,826.69	5.5	8,946.61			
Subtotal	312.7	WASTE MANAGEMENT SYSTEMS	21,147	13.0	1,826.69	5.5	8,946.61			
Subtotal	312	BOILER PLANT EQUIPMENT	8,480,828	23.8	407,582.67	4.6	1,047,720.71			
Subtotal	314.0	SETTLEMENTS AND CONTRIBUTIONS	(181,547)	45.0	(4,256.86)	5.5	(22,411.30)			
Subtotal	314.1	TURBINE GENERATOR CONCRETE PEDESTAL	121,782	45.0	2,708.27	5.5	14,084.47			
Subtotal	314.271	STEAM TURBINE	2,580,082	36.7	70,671.25	4.4	314,086.71			
Subtotal	314.272	GENERATOR	694,237	45.0	14,538.61	5.5	26,982.21			
Subtotal	314.2	TURBINE GENERATOR SYSTEMS	3,261,119	38.2	85,209.86	4.6	394,059.02			
	314.295	CHLORINATION SYSTEM	26,000	40.5	642.21	1.0	672.10			
	314.395	BYPASS STRUCTURE	180,204	36.4	4,205.54	5.1	21,975.51			
	314.262	CONDENSER COOLING WATER DESIGN STRUCTURE	26,613	44.9	668.82	5.4	3,082.42			
	314.388	COOLING WATER TUNNEL/CONDUIT SYSTEM	88,168	44.8	1,982.68	5.4	10,888.04			
	314.298	BYPASS BOREHOLE SYSTEM	120,211	15.3	8,234.61	5.5	45,216.42			
	314.370	SCREEN WASH SYSTEM	10,154	40.0	478.86	0.5	238.42			
	314.371	CONDENSER	638,174	25.3	26,180.09	5.5	132,917.70			
	314.372	CONDENSER AIR REMOVAL SYSTEM	21,279	20.7	1,047.85	5.5	5,743.28			
	314.374	CONDENSATE PUMP SYSTEM	78,023	44.3	1,761.25	4.8	8,178.02			
	314.375	CONDENSER COOLING WATER PUMP SYSTEM	261,548	42.1	5,978.06	2.8	13,375.26			
	314.377	PRESSURIZING & SCAVING SYSTEM	28,222	15.8	1,152.67	4.2	4,697.50			
Subtotal	314.3	CONDENSING SYSTEMS	1,461,056	28.5	51,312.96	5.0	254,306.07			
	314.461	TURBINE CONTROL SYSTEM	120,594	26.9	3,298.37	3.1	10,206.13			
	314.462	TURBINE STEAM PIPING AND VALVE SYSTEM	201,133	44.8	6,701.36	5.4	20,420.01			
	314.463	TURBINE ISLAND SEAL SYSTEM	72,232	44.9	1,809.86	5.4	8,179.29			
	314.464	TURBINE DRAIN SYSTEM	11,317	11.0	1,028.82	5.5	5,658.50			
	314.465	TURBINE GEAR ASSEMBLY	16,261	42.0	397.87	2.5	960.27			
	314.466	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	43,572	16.6	2,827.43	5.5	14,450.88			
	314.467	EXCITER	78,272	26.5	2,173.76	5.5	11,867.44			
	314.468	GENERATOR SEAL OIL SYSTEM	21,262	44.6	702.39	5.4	3,817.97			

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## SCHEDULE IV

Florida Power & Light Company  
Decommissioning Reserve  
For Fort Myers Unit 1  
Catastrophic Plant Down As Of 12/31/97

Est. Catastrophic Recovery Date \*

2003

Description	Estimated Plant Life	Est. Catastrophic Recovery Date *			
		Ave In Service Life	Average Annual Accrued	Average Remaining Life	Projected Unaccrued Capital
214.4 TURBINE GENERATOR AUXILIARIES	1,987.000	24.2	65,632.54	5.3	342,053.90
214.401 TURBINE CRANE STRUCTURE	198.200	44.8	2,485.87	5.1	12,342.10
214.402 TURBINE CRANE TROLLEY	15,600	40.5	607.49	1.0	202.96
214.403 TURBINE CRANE MAIN HOIST	5,478	45.0	120.41	5.5	602.21
214.404 TURBINE CRANE AUXILIARY HOIST	6,064	42.7	103.34	3.2	530.26
214.8 TURBINE GANTRY CRANE SYSTEMS	130,467	44.0	3,102.14	4.5	13,833.63
214.801 TURBINE GANTRY CRANE SYSTEMS	8,367.343	31.3	203,707.19	4.9	1,000,853.29
214.9 TURBOGENERATOR UNITS	1,987.000	24.2	65,632.54	5.3	342,053.90
215.0 SETTLEMENTS AND CONTRIBUTIONS	(65,634)	45.0	(1,005.42)	5.5	(3,529.67)
215.1 STRUCTURAL SUPPORTS	32,421	45.0	720.47	5.5	3,802.57
215.101 120 VOLT DC DISTRIBUTION SYSTEM	15,052	44.9	348.13	5.4	1,001.34
215.102 ALUMINUM STATION SERVICE TRANSFORMER	58,205	44.9	1,299.24	—	7,054.62
215.103 STARTUP TRANSFORMER	10,548	44.5	236.31	5.1	1,214.04
215.109 VITAL AC DISTRIBUTION SYSTEM	27,248	19.0	1,426.26	5.5	7,899.45
215.101 STATION BATTERY SYSTEM	60,653	18.9	3,201.01	5.5	17,985.67
215.2 AUXILIARY POWER SYSTEMS	172,298	26.4	4,821.95	5.5	35,675.12
215.201 STATION GROUNDING SYSTEM	17,000	45.0	377.91	5.5	2,078.51
215.202 CONDUIT AND RACEWAY SYSTEM	208,020	30.0	4,828.44	5.5	26,181.44
215.203 GENERATOR BUSES	21,778	29.2	746.04	5.5	4,102.24
215.3 CONDUCTORS, CONDUITS AND REGULATORS	244,614	42.9	5,702.39	5.5	21,363.19
215.301 CONTROL BOARDS	60,765	40.0	2,168.13	0.5	1,084.56
215.302 GENERATOR VOLTAGE REGULATOR SYSTEM	151,130	22.0	6,871.82	5.5	37,795.00
215.4 SWITCHGEARS, CONTROL AND PROTECTIVE SYSTEM	232,948	26.3	9,040.95	4.3	24,878.56
215.401 120/208 POWER DISTRIBUTION SYSTEM	3,322	44.9	72.92	5.4	402.07
215.402 480 VOLT POWER DISTRIBUTION SYSTEM	51,222	30.9	1,686.06	5.4	8,011.84
215.404 2,400 VOLT POWER DISTRIBUTION SYSTEM	215,278	45.0	4,783.96	5.5	26,311.76
215.5 SWITCHGEARS AND MOTOR CONTROL CENTERS	268,832	41.4	6,513.94	5.5	26,725.67
215.501 LOAD CONTROL AND METERING SYSTEM	2,819	27.0	97.00	5.5	633.50
215.503 AMPLIFIERS/TORQUE/DATA ACQUISITION SYSTEM	161,607	14.2	13,048.26	5.5	71,086.93
215.604 GENERATOR PROTECTION SYSTEM	159,527	16.1	8,925.75	5.1	50,782.16
215.8 INFORMATION SYSTEMS	247,753	15.0	23,111.11	5.3	123,301.59

Florida Power & Light Company  
 Depreciation Rates  
 For Fort Myers Unit 1  
 Estimated Plant Data As Of 12/31/87

## SCHEDULE IV

## Est Capital Recovery Data \*

2003

Plant Number	Description	Estimated					
		In Service 12/31/87	Average Service Life	Annual Interest Rate	Average Remaining Service Life	Uncovered Capital	Projected Capital Recovery
215	ACCESSORY ELECTRIC EQUIPMENT	1,259,657	24.9	9.65%	5.2	263,377.00	
318,183	STATION SERVICE AIR SYSTEM	30,517	44.7	8.62%	5.2	3,593.75	
318,184	INSTRUMENT AIR SYSTEM	190,859	24.6	7.75%	5.4	42,274.94	
318,1	STATION SERVICE EQUIPMENT	271,470	26.2	8.46%	5.4	45,827.69	
318	MISCELLANEOUS POWER PLANT EQUIPMENT	221,438	26.2	8.46%	5.4	45,827.69	

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Roll  
 For Fort Myers Unit 2  
 Estimated Plant Data As Of 12/31/97

Ex. Capital Recovery Data • 2000

Account Number	Description	Estimated			Average Remaining Life	Projected Unencumbered Capital
		Plant in Service	Service Life	Annual Actual		
211.0	BETTLEMENTS AND CONTRIBUTIONS	(1,867)	40.0	(146,602)	11.5	(1,098,791)
211.205	EMERGENCY GENERATOR BUILDING	12,052	40.0	301,31	11.5	3,654,95
211.229	TURBINE GENERATOR BUILDING	1,267,467	36.3	34,473,44	11.5	402,944,30
211.340	CONTROL ROOM BUILDING	33,555	30.4	1,102,07	19	2,148,34
211.348	BOILER BUILDING	72,419	40.0	1,835,48	11.5	21,027,96
Subtotal						
211.3	STATION BUILDINGS	1,476,483	26.1	26,712,20	11.2	424,823,64
211.413	OPENWATER COOLING WATER SYSTEM	190,502	25.2	5,386,03	11.5	64,248,77
Subtotal						
211.4	COOLING SYSTEMS	190,502	25.2	5,386,03	11.5	64,248,77
Subtotal						
211.703	FUEL UNLOADING AND STORAGE FACILITIES	22,136	18.0	1,217,68	11.5	14,023,37
211.708	HEAVY FUEL OIL/GAS UNLOADING STATION	53,985	15.0	2,861,22	11.5	32,875,13
Subtotal						
211.7	FUEL UNLOADING AND STORAGE FACILITIES	77,121	18.0	4,079,90	11.5	46,878,50
Subtotal						
312.121	BOILER STRUCTURE	8,902,006	12.4	468,262,76	8.4	2,716,867,41
312.122	BOILER PRESSURE PARTS	6,651,203	19.8	343,872,91	3.7	1,278,102,39
Subtotal						
312.1	STEAM GENERATING EQUIPMENT	12,793,319	16.2	790,115,67	6.4	4,003,053,79
312.251	MAIN STEAM PIPING	200,003	21.3	9,813,57	1.1	10,400,15
312.252	EXTRACTOR STEAM SYSTEM	86,224	40.0	2,688,11	11.5	27,593,15
312.253	AUXILIARY BOILER/HEATER STEAM SYSTEM	171,681	21.2	4,198,21	11.5	63,306,34
312.254	AUXILIARY BOILER FUEL SYSTEM	8,873	17.0	404,29	11.5	4,668,28
312.257	STM GEAR/LAHR/EDBLONDHAN COOLING SYSL	3,509	40.0	87,73	11.5	1,008,84
312.260	FM/FRE/WARWANG/STEAM TURBINE BYPASS	590,246	12.0	40,095,85	11.5	630,102,25
312.262	ROUHEAT STEAM SYSTEM	360,472	14.0	23,056,35	2.9	67,296,99
Subtotal						
312.2	STEAM SYSTEMS AND EQUIPMENT	1,427,279	15.9	88,962,11	8.2	724,586,69
312.261	CONDENSATE SYSTEM	829,259	31.9	16,079,13	11.4	183,628,87
312.262	CONDENSATE RECOVERY SYSTEM	66,590	40.0	1,694,78	11.5	19,144,83
312.263	MAIN FEEDWATER SYSTEM	842,000	25.6	20,472,60	10.9	306,566,21
312.264	MAIN FEEDWATER PUMP SYSTEM	871,229	26.4	21,501,82	8.8	271,463,05
312.265	HEATER VENTS AND DRAINS SYSTEM	257,612	36.8	6,994,20	10.2	71,056,01
312.266	CHEMICAL FEED SYSTEM	48,623	40.0	1,215,67	11.5	13,878,69
312.260	CONDENSATE TRANSFER SYSTEM	64,452	40.0	1,611,22	11.5	18,520,95
Subtotal						
312.3	CONDENSATE AND FEEDWATER SYSTEMS	2,640,542	20.0	60,020,93	10.1	892,309,42

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Rent Myers Unit 2  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date = 2000

Asset	Number	Description	Estimate <sup>a</sup>			Average Remaining Life	Projected Capital
			Plant In Service	Average Service Life	Annual Actual		
			At 12/31/97				
			A	B	C	D	E
Subtotal							
	312.4	BOILER AUXILIARY SYSTEMS	6,662,578	22.4	332,872.56	8.2	3,13,875.15
	312.51	HEAVY OIL SUPPLY SYSTEM	200,468	28.0	14,272.19	11.3	194,178.81
	312.52	DIESEL (LIGHT) OIL SUPPLY SYSTEM	1,002	40.0	20.81	11.3	407.70
Subtotal	312.5	FUEL SUPPLY SYSTEM	600,540	28.0	14,272.00	11.3	194,547.51
	312.61	HEAVY OIL FIRING SYSTEM	1,029,049	30.6	33,679.10	8.4	294,429.02
	312.62	LIGHT OIL FIRING SYSTEM	29	32.8	0.98	11.3	1.21
Subtotal	312.6	FUEL FIRING SYSTEMS	1,029,068	30.8	33,680.08	8.4	294,429.23
	312.74	AIR QUALITY CONTROL SYSTEM	82,088	30.0	2,604.40	11.3	24,962.60
Subtotal	312.7	WASTE MANAGEMENT SYSTEMS	82,088	30.0	2,604.40	11.3	24,962.60
	312.8	BOILER PLANT EQUIPMENT	25,239,823	16.6	1,590,684.77	7.9	30,251,963.79
Subtotal	312.8		1,050,000	30.8	33,330.50	11.3	91,504.75
	314.11	TURBINE GENERATOR CONCRETE PEDSTAL	213,460	40.0	8,336.50	11.3	91,269.75
	314.21	STEAM TURBINE	6,583,049	19.8	306,731.14	11.1	3,724,338.05
	314.22	GENERATOR	2,100,004	25.2	85,364.79	11.5	801,504.00
Subtotal	314.2	TURBINE GENERATOR SYSTEMS	8,744,413	20.7	422,006.93	11.1	4,706,000.00
	314.35	CHLORINATION SYSTEM	21,009	40.0	942.23	11.3	4,235.98
	314.36	REFUSE STRUCTURE	202,004	30.2	13,025.25	4.3	95,525.45
	314.37	CONDENSER COOLING WATER DROCH STRUCTURE	62,795	40.0	1,500.88	11.3	16,053.98
	314.38	COOLING WATER TURBULENT COAT SYSTEM	260,137	33.1	8,168.71	11.3	105,463.13
	314.39	INTAKE SCREENS SYSTEM	90,451	20.8	2,206.67	11.2	25,505.80
	314.40	SCREENER WASH SYSTEM	28,468	40.0	712.21	11.5	4,190.30
	314.41	CONDENSER	2,178,139	27.3	70,601.21	11.2	804,607.66
	314.42	CONDENSER AIR REMOVAL SYSTEM	27,279	40.0	600.48	11.3	7,025.47
	314.43	CONDENSER/EVENT EXCH TUBE CLEANING SYS.	560,254	22.0	25,693.27	11.3	208,473.69
	314.44	CONDENSATE PUMP SYSTEM	148,032	19.5	7,478.83	11.5	86,007.49
	314.45	CONDENSER COOLING WATER PUMP SYSTEM	323,824	40.0	8,940.63	11.5	95,916.00
	314.47	PRESSING & SCAVENGING SYSTEM	45,964	34.2	1,231.88	11.5	15,276.54
(Subtotal)	314.1	CONDENSING SYSTEMS	4,182,276	27.9	190,511.45	10.7	1,614,098.08
	314.461	TURBINE CONTROL SYSTEM	625,027	37.8	18,536.56	10.6	174,796.74
	314.462	TURBINE STEAM PIPING AND VALVE SYSTEM	1,475,007	26.2	40,707.18	7.7	374,942.75
	314.463	TURBINE GLAND SEAL SYSTEM	74,303	34.9	2,150.63	6.4	13,696.94
	314.464	TURBINE DRAIN SYSTEM	61,648	28.4	2,173.25	5.8	12,134.12
	314.465	TURBINE GEAR ASSEMBLY	18,509	36.4	610.61	7.9	4,036.26
	314.466	TURBINE GENERATOR SPECIAL TOOLS & EQUIPMENT	18,215	40.0	452.88	11.3	1,265.96

## SCHEDULE IV

Florida Power & Light Company  
 Depreciation Rates  
 For First Month Unit 2  
 Estimated Plant Data As Of 12/31/97

EST. CAPITAL - ACTIVITY DATA \*

2000

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Asset	Description	Estimated Plant Balances	Average Service Life	Annual Actual	Average Remaining Life	Projected Unadjusted Capital
		At 12/31/97 a	b	c	d	e
214-407	EXCITER	122,611	40.0	3,005.30	11.5	26,250.70
214-408	GENERATOR SEAL OIL SYSTEM	44,000	26.4	1,148.00	9.0	11,300.87
214-409	GENERATOR COOLING AND PURGE SYSTEM	127,150	34.0	2,277.72	10.3	21,724.56
214-410	GENERATOR LIQUID COOLING SYSTEM	27,504	21.0	805.82	3.3	2,850.21
214-412	TURBINE LUBE OIL STORAGE & TRANSFER	185,400	18.4	10,126.02	10.5	105,875.77
214-413	TURBINE LUBE OIL SYSTEM	216,000	22.0	8,000.07	7.1	64,200.67
214-470	TURBINE GENERATOR SUPERSEWAGE SYSTEM	188,137	19.3	10,323.79	8.2	64,700.35
<b>Subtotal</b>	<b>214-4</b> TURBINE GENERATOR ALARMS/ALERTS	<b>3,185,564</b>	<b>31.7</b>	<b>100,200.72</b>	<b>8.6</b>	<b>862,910.79</b>
214-601	TURBINE CRANE STRUCTURE	172,482	40.0	4,237.07	11.5	48,870.07
214-602	TURBINE CRANE TROLLEY	28,835	26.5	7,986.70	10.0	7,884.06
214-603	TURBINE CRANE MAIN HOST	10,110	30.0	337.01	1.5	505.00
214-604	TURBINE CRANE AUXILIARY HOST	7,615	20.0	253.04	1.5	200.75
<b>Subtotal</b>	<b>214-8</b> TURBINE GANTRY CRANE SYSTEMS	<b>220,742</b>	<b>26.8</b>	<b>5,604.62</b>	<b>10.3</b>	<b>58,468.37</b>
214-1	TURBOGENERATOR UNITS	10,500,000	24.2	684,000.22	12.7	1,202,804.92
<b>Subtotal</b>	<b>214-1</b> GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS	<b>10,522</b>	<b>40.0</b>	<b>400.00</b>	<b>11.5</b>	<b>4,000.70</b>
<b>Subtotal</b>	<b>215-1</b> STRUCTURAL SUPPORTS	<b>16,232</b>	<b>40.0</b>	<b>400.00</b>	<b>11.5</b>	<b>4,000.70</b>
215-201	125 VOL 1000 DISTRIBUTION SYSTEM	88,002	24.8	2,237.50	11.5	447,714.10
215-202	AUXILIARY STATION SERVICE TRANSFORMER	104,500	17.5	21,700.16	11.5	360,345.28
215-203	STARTUP TRANSFORMER	110,838	40.0	2,783.20	11.5	31,778.80
215-209	VITAL AC DISTRIBUTION SYSTEM	60,054	20.3	2,941.46	11.5	33,150.09
215-205	INSTRUMENT AC DISTRIBUTION SYSTEM	61,516	40.0	1,537.80	11.5	17,695.85
215-201	STATION BATTERY SYSTEM	63,532	16.1	3,945.43	9.0	36,600.43
<b>Subtotal</b>	<b>215-2</b> AUXILIARY POWER SYSTEMS	<b>602,302</b>	<b>21.4</b>	<b>45,194.65</b>	<b>11.3</b>	<b>500,975.15</b>
216-301	STATION GROUNDBUS SYSTEM	40,645	40.0	1,013.63	11.5	11,600.80
216-302	CONDUIT AND RACEWAY SYSTEM	482,710	26.1	12,371.60	11.5	153,774.24
216-301	GENERATOR BUS	108,345	76.4	2,787.50	11.5	31,850.26
<b>Subtotal</b>	<b>216-2</b> CONDUCTORS, CONDUIT AND INSULATORS	<b>616,000</b>	<b>35.9</b>	<b>17,182.82</b>	<b>11.5</b>	<b>197,252.19</b>
216-401	CONTROL, BONNERS	100,255	20.9	5,002.60	11.5	60,502.11
216-402	GENERATOR VOLTAGE REGULATOR SYSTEM	172,663	16.3	11,200.10	11.5	120,000.10
<b>Subtotal</b>	<b>216-4</b> SWITCHING, CONTROL AND PROTECTIVE SYSTEM	<b>372,218</b>	<b>22.6</b>	<b>16,448.80</b>	<b>11.5</b>	<b>188,902.21</b>
216-601	1200/200 POWER DISTRIBUTION SYSTEM	61,516	40.0	1,537.90	11.5	17,695.65
216-602	480 VOLT POWER DISTRIBUTION SYSTEM	267,723	26.7	10,022.00	11.5	115,253.75
216-603	4 KVY POWER DISTRIBUTION SYSTEM	270,728	23.4	8,096.10	11.5	93,195.00
<b>Subtotal</b>	<b>216-3</b> SWITCHGEARS AND MOTOR CONTROL CENTERS	<b>628,917</b>	<b>32.0</b>	<b>19,656.09</b>	<b>11.5</b>	<b>226,044.60</b>
216-601	LOAD CONTROL AND METERING SYSTEM	154,064	15.3	10,135.20	11.5	116,555.56
216-603	ANNUNCIATORS/SCADA/DATA ACQUISITION SYSTEM	186,704	19.6	9,958.10	10.0	100,300.39
216-604	GENERATOR PROTECTION SYSTEM	115,249	16.6	6,205.29	9.2	96,265.13

## SCHEDULE IV

Florida Power & Light Company  
 Deregulation Rates  
 For First Meters Unit 2  
 Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date • 2008

Account Number	Description	Estimated Plant			Estimated Capital Recovery		
		In Service Balance At 12/31/97	Average Service Life	Annual Actual	Average Life	Remaining Life	Unrecouped Capital
213.8 INFORMATION SYSTEMS		468,817	17.7	26,228.83	10.4	273,820.08	
215 ACCESSORY ELECTRIC EQUIPMENT		2,088,246	24.5	126,187.08	11.2	1,402,928.83	
216.144 INSTRUMENT AIR SYSTEM		220,638	32.3	6,632.23	4.7	32,063.80	
216.183 FREEZE PROTECTION SYSTEM		20,242	30.0	1,008.67	1.3	1,512.10	
<b>Balances</b>		<b>250,860</b>	<b>32.0</b>	<b>7,602.30</b>	<b>4.3</b>	<b>33,566.60</b>	
216.1 STATION SERVICE EQUIPMENT		250,860	32.0	7,602.30	4.3	33,566.60	
216.1 MISCCELLANEOUS POWER PLANT EQUIPMENT		250,860	32.0	7,602.30	4.3	33,566.60	

## SCHEDULE V

### Detail Forecast Analysis

Column (a)	FPL's Estimated Plant Balance at 12/31/97
Column (b)	Vintage Year is year placed in service
Column (c)	Age of Survivors at study date using half-year convention
Column (d)	Age Weight - at detail level: Plant balance X Age of survivors at study date; at composite level: sum of detail.
Column (e)	Replacement Interval
Column (f)	Override Date for known future retirements
Column (g)	Calculated Date is date of property retirement and/or replacements
Column (h)	Average Service Life at detail level: retirement year - vintage year; at composite level: plant investment / annual accrual;
Column (i)	Annual Accrual at detail level: Plant Balance / average service life; at composite level: sum of detail.
Column (j)	Average Remaining Life at detail level: average service life - age of survivors at time of study. Composite level: Projected Unrecovered Capital / Total Annual Accrual
Column (k)	Projected Unrecovered Capital at detail level: (average remaining life / average service life) X plant balance; at composite level: sum of detail.

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Community  
Estimated Right-Of-Way At 12/31/02

Last Capital Recovery Date - 2007

Account Number	Description	Estimated										Annual Remaining Life	Average Unearned Capital
		Plant In Service	Age At Time Of Retirement	Age In Years	Replacement Interval (Years)	Override Date Calculated	Average Service Life	Annual Accrual	Remaining Life	Unearned Capital			
		A 12/31/02	B	C	D	E	F	G	H	I	J		
311 1 SITE PREPARATION		50,253		26.7	1,043.713			48.0	1,046.65	9.5	8,943.34		
311 101 INITIAL SITE PREPARATION		50,253		26.7	1,043.713			48.0	1,046.65	9.5	8,943.34		
311 0051 SITE PREPARATION		46,062	1969	26.5	1,043.839		2007	48.0	922.69	9.5	8,020.59		
311 0051 SITE PREPARATION		3,571	1969	26.5	101.774		2007	38.0	93.97	9.5	802.75		
311 2 SITE FACILITIES		2,800,538		23.8	68,788.072			30.3	96,505.37	8.8	847,328.20		
311 201 SITE DRAINAGE SYSTEM		101,281		24.9	2,520.723			25.3	4,000.42	8.7	34,824.55		
311 101A PIPELINE, RUN 4 INCHES OR LARGER		8,307	1958	26.5	224.177		20	1908	40.0	205.18	0.5	102.59	
311 101B PIPELINE, RUN 4 INCHES OR LARGER		8,005	1961	26.5	254.323		20	2001	40.0	222.13	3.5	777.44	
311 101B PIPELINE, RUN 4 INCHES OR LARGER		47,040	1969	26.5	1,040.640		20	2007	36.0	1,737.69	9.5	11,760.00	
311 1021 CATCH BASIN/HOLDING TANK		5,651	1968	26.5	223.215		2007	48.0	115.23	9.5	1,085.60		
311 1021 CATCH BASIN/HOLDING TANK		24,937	1965	26.5	62.253		2007	38.0	2,079.75	9.5	18,757.63		
311 1022 MANHOLES		5,416	1958	26.5	213.932		2007	40.0	110.53	9.5	1,020.04		
311 1022 MANHOLES		1,125	1969	26.5	32.063		2007	36.0	29.61	9.5	291.25		
311 2022 YARD LIGHTING SYSTEM		80,375		20.4	1,818.168			23.1	3,863.17	6.5	21,300.54		
311 103A TRANSFORMER		7,512	1959	26.5	206.724		2007	40.0	153.31	9.5	1,658.41		
311 103B YARD LIGHTING FIXTURES & POLES		11,582	1968	26.5	450.000		20	1969	40.0	280.05	0.5	144.53	
311 103B YARD LIGHTING FIXTURES & POLES		5,879	1969	26.5	113.422		20	2007	36.0	104.71	9.5	947.75	
311 103B YARD LIGHTING FIXTURES & POLES		6,672	1978	19.5	130.104		20	1988	20.0	323.60	0.5	169.00	
311 103B YARD LIGHTING FIXTURES & POLES		8,482	1982	15.5	131.471		20	2002	20.0	424.10	4.5	1,908.45	
311 103B YARD LIGHTING FIXTURES & POLES		81,053	1964	13.5	682.768		2004	20.0	2,568.40	6.5	14,829.60		
311 203 ROADWAYS		220,238		27.8	4,887.972			23.7	6,541.40	8.0	52,468.32		
311 104 ROAD WITH CURBS & GUTTERS		50,347	1956	26.5	1,098.627		2007	40.0	1,031.67	9.5	8,794.83		
311 104B ROAD WITH CURBS & GUTTERS		41,200	1960	26.5	1,160.000		20	2007	36.0	1,094.21	9.5	10,398.00	
311 104B ROAD WITH CURBS & GUTTERS		61,289	1977	20.5	101.875		2002	24.0	1,025.56	4.5	8,710.00		
311 104B ROAD WITH CURBS & GUTTERS		26,595	1960	17.5	675.413		2007	27.0	1,420.44	9.5	13,579.72		
311 105 PARCING LOT		5,857	1958	26.5	220.377		20	2007	40.0	118.51	9.5	1,126.65	
311 105 PARCING LOT		26,420	1960	26.5	1,008.470		2007	36.0	802.11	9.5	8,855.00		
311 204 SITE FIRE PROTECTION		198,680		25.0	5,118.168			33.5	5,924.45	6.0	50,778.42		
311 106A PUMP COMPLETE		6,650	1974	22.5	192.275		20	2007	33.0	201.52	9.5	1,914.39	
311 106B PUMP COMPLETE		8,560	1987	10.5	88.064		20	2007	20.0	424.40	8.5	4,000.80	
311 106D TANK		1,209	1974	22.5	20.412		20	2007	33.0	36.64	9.5	346.05	
311 106E CONTROL/INSTRUMENTATION SYSTEM		4,584	1969	24.5	130.644		20	2007	33.0	120.63	9.5	1,146.00	
311 106Z CONTROL/INSTRUMENTATION SYSTEM		2,302	1974	22.5	60.197		20	2007	33.0	87.94	9.5	835.42	
311 1063 PIPING, RUN 4 INCHES OR LARGER		22,665	1958	26.5	807.118		20	1998	40.0	574.13	0.5	297.00	
311 1064 HYDRANTS		26,793	1969	26.5	786.101		20	2007	36.0	678.78	9.5	6,446.25	
311 1064 HYDRANTS		1,496	1958	24.5	59.002		20	1998	40.0	27.40	0.5	18.70	
311 1064 HYDRANTS		1,611	1969	26.5	102.614		20	2007	36.0	65.00	9.5	902.75	

Asset Number	Description	Estimated Plant In Service At 12/31/97*										Average Annual Actual Service Life	Average Remaining Life	Projected Unadjusted Capital
		Age At Year (Years)	Age From Study (Yrs)	Repayment Interval (Years)	Overide Data	Calculated Data	Life	1	2	3	4			
<b>211.203 YARD IMPROVEMENTS</b>														
211.1035 LAN DSCAPING		12,221	1988	6.5	95,484	1999	10	1,123.10	1.5	1,084.65				
211.1067 FLAPOOL, TALLER THAN 50'		1,238	1985	12.5	22,890	2007	22.0	83.45	8.5	782.42				
211.1068 STAB ALCOA AND PAVING		18,610	1988	26.5	610,505	2007	49.0	218.57	9.5	3,028.43				
211.1069 STAB ALCOA AND PAVING		4,471	1972	26.5	194,611	2007	36.0	127.74	8.5	1,273.96				
211.1070 SURFACING AND PAVING		8,006	1874	21.5	117,641	2007	31.0	151.70	8.5	1,441.12				
211.1071 SURFACING AND PAVING		110,125	1980	17.5	2,015,213	2007	27.0	4,286.00	8.5	40,317.50				
211.1072 SURFACING AND PAVING		17,985	1984	13.5	237,158	2007	23.0	763.70	8.5	7,265.11				
211.1073 SURFACING AND PAVING		1,250	1965	12.5	16,775	2007	22.0	61.73	8.5	386.41				
211.1074 SURF.		2,750	1987	10.5	28,475	20	20.0	137.50	8.5	1,200.75				
211.1075 RETAINING WALL		4,008	1986	11.5	48,082	2007	21.0	182.88	8.5	1,813.14				
211.1076 ROCKWALL/CURB, GUTTER, STEPS & HUMRA		885	1958	26.5	20,860	2007	48.0	13.68	8.5	131.64				
211.1077 SPRINKLER SYSTEM, COMPLETE		3,825	1958	26.5	143,188	1998	40.0	92.63	8.5	48.21				
211.1078 SPRINKLER SYSTEM, COMPLETE		657	1964	33.5	22,010	2004	40.0	16.43	8.5	108.76				
211.1079 SPRINKLER SYSTEM, COMPLETE		745	1966	31.5	22,468	2007	41.0	18.17	8.5	172.82				
<b>211.204 SITE SERVICE TREATMENT SYSTEM</b>														
211.1117 PIPING, RIN 4 INCHES ON LARSEN		4,120	1958	26.5	202,340	20	20	178.00	8.5	84.00				
211.1118 SEPTIC TANK, INCL EXCAVATION		3,339	1958	26.5	131,891	2007	30.0	68.14	8.5	647.26				
211.1120 SEPTIC TANK DRAIN FIELD		2,871	1958	26.5	102,805	20	20	188.00	8.5	23.29				
<b>211.207 FENCES AND SPECIAL ENCLOSURES</b>														
211.1141 PERIMETER FENCES		242,703	16.2	3,040,821				42.3	262.82	2.8	744.73			
211.1141 PERIMETER FENCES		1,450	1958	26.5	52,931	20	19.00	40.0	26.48	8.5	18.34			
211.1141 PERIMETER FENCES		13,563	1983	34.5	408,614	20	2003	40.0	200.58	8.5	1,087.66			
211.1141 PERIMETER FENCES		4,822	1965	22.5	182,465	20	2003	42.0	141.00	8.5	1,238.50			
211.1141 PERIMETER FENCES		207	1969	26.5	6,020	20	2007	36.0	5.45	8.5	51.75			
211.1141 PERIMETER FENCES		1,109	1979	19.5	21,826	20	1998	20.0	15.45	8.5	27.73			
211.1141 PERIMETER FENCES		20,708	1985	17.5	152,200	20	2000	20.0	1,535.40	2.5	3,888.50			
211.1141 PERIMETER FENCES		8,841	1982	15.5	108,036	20	2002	20.0	342.05	4.5	1,539.23			
211.1141 PERIMETER FENCES		8,825	1987	10.5	50,063	20	2007	20.0	291.25	8.5	2,671.00			
211.1141 PERIMETER FENCES		90,725	1989	8.5	147,683	20	2007	60.0	1,640.28	8.5	52,832.64			
211.1142 PERIM. OPERATOR FOR GATE		2,387	1967	20.5	68,754	10	2007	40.0	87.18	8.5	843.16			
211.1143 SPECIAL ENCLOSURE FENCES ON BARBER		42,132	1969	26.5	1,200,762	20	2007	36.0	1,108.74	8.5	10,533.00			
211.1143 SPECIAL ENCLOSURE FENCES ON BARBER		17,070	1969	8.5	145,095	20	2007	18.0	946.33	8.5	9,008.17			
211.1144 GATES AND TURNSTILES		2,762	1987	20.5	84,241	15	2007	40.0	69.05	8.5	653.98			
211.1144 GATES AND TURNSTILES		3,840	1980	17.5	67,200	15	2007	27.0	142.22	8.5	1,251.11			
211.1144 GATES AND TURNSTILES		6,433	1969	8.5	80,181	15	2004	15.0	628.87	8.5	4,607.63			
<b>211.208 WATERFRONT IMPROVEMENT (NOT COOK RD)</b>														
211.1151 CHANNEL IMPROVEMENTS, INCL ECR & RIPRAP		52,475	1968	26.5	2,072,763	2007	48.0	1,030.92	8.5	10,172.72				
211.1151 CHANNEL IMPROVEMENTS, INCL ECR & RIPRAP		123,269	1969	26.5	3,178,737	2007	34.0	2,907.61	8.5	23,322.25				
211.1151 CHANNEL IMPROVEMENTS, INCL ECR & RIPRAP		40,000	1971	26.5	1,26,000	2007	36.0	1,111.11	8.5	10,565.56				
211.1152 DOCK, WHARF, OR PIER		5,655	1971	26.5	8,403,336	2007	36.0	8,808.53	8.5	83,681.01				
211.1154 BOLLARD/CLEAT/MEDEOWAN		45,075	1974	21.5	10,670,763	2007	43.0	12,759.85	8.5	120,718.56				
211.1155 RETAINING WALL/BLIND/DEAD/SHOOT PILE		2,860	1964	21.5	98,480	2007	43.0	66.98	8.5	636.28				
		70	1962	26.5	2,465	2007	45.0	1.96	8.5	14.78				

Activity Number	Description	Estimated Present Value In Dollars			Weighted Study	Age At Time Of	Repayment Period (Years)	Oversize Date	Calculated Service Life	Average Annual Accrued	Average Remaining Life	Present Value	
		A	B	C									
3111185 RETAINING WALL/BULDGE/SHRINK PILE		48,123	1989	28.3	1,370,800	2007	36.0	1,205.87	8.5	12,055.75			
3111185 RETAINING WALL/BULDGE/SHRINK PILE		51,505	1982	5.5	263,719	2007	15.0	3,630.00	8.5	32,670.50			
3111186 DOLPHIN CLUSTER		74,651	1983	26.5	2,261,163	2003	69.0	1,571.65	8.5	14,485.75			
3111186 DOLPHIN CLUSTER		74,651	1974	23.5	940,964	2007	33.0	1,213.36	8.5	11,658.95			
3111187 BOAT RAMP		10,125	1983	14.5	146,813	2007	24.0	421.88	8.5	4,007.81			
3111188 FENDER SYSTEM COMPLETE		8,622	1980	17.5	115,035	2007	27.0	244.82	8.5	2,322.83			
3111189 NAVIGATION AIDS		6,262	1987	20.5	182,211	2007	40.0	157.95	8.5	1,486.73			
3111190 FOUNDATIONPILE		4,187	1972	25.5	102,799	2007	30.0	119.63	8.5	1,136.47			
3111190 FOUNDATIONPILE		20,038	1974	23.5	860,946	2007	33.0	1,110.18	8.5	10,546.73			
3111210 PONDS (NOT COOLING)		604,285	21.8	13,263,617			30.8	19,260.02	8.1	178,260.18			
3111180 PIPING, ALL UNDER 4 INCHES		4,676	1974	23.5	100,806	2007	19.0	167.04	1.5	200.56			
3111181 PIPING, RUN 4 INCHES OR LARGER		19,810	1974	23.5	465,535	2007	19.0	792.40	1.5	1,190.60			
3111181 PIPING, RUN 4 INCHES OR LARGER		4,128	1984	13.5	50,728	2007	23.0	178.48	8.5	1,705.04			
3111184 LINER SEPARATOR		13,905	1974	23.5	226,179	2007	23.0	423.18	8.5	4,005.22			
3111188 LINER COMPLETE		7,502	1989	26.5	296,007	2007	26.0	250.05	8.5	1,000.50			
3111201 POND		88,414	1989	26.5	1,460,799	2007	26.0	1,800.27	8.5	17,103.50			
3111201 POND		60,458	1974	23.5	1,460,716	2007	33.0	1,032.00	8.5	17,404.00			
3111201 POND		42,535	1977	20.5	8,717,218	2007	30.0	14,174.40	8.5	134,657.75			
31112 STATION BUILDINGS		2,972,757	18.9	26,802,271			21.2	87,500.00	8.7	652,153.87			
3112002 BOAT HOUSE		26,584	17.5	447,186			27.0	168.45	8.5	8,001.22			
3112002 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		20,125	1985	17.5	484,705	2007	27.0	856.52	8.5	8,138.83			
3112002 HEATING SYSTEM		1,320	1980	17.5	22,100	2007	27.0	46.89	8.5	464.44			
3112002 HOIST		1,108	1980	17.5	18,200	2007	27.0	41.04	8.5	388.85			
3112003 CHEMICAL STORAGE BUILDING		65,802	27.4	2,460,514			65.4	1,600.78	8.4	12,174.25			
3112004 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		20,789	1983	20.5	1,137,406	2007	49.0	507.53	8.5	5,981.54			
3112004 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		6,016	1980	20.5	194,250	2007	26.0	179.37	9.5	1,704.00			
3112005 BUILDING APPURTENANCE(S) EACH ELEV		1,671	1985	20.5	68,005	2007	49.0	24.10	9.5	323.10			
3112006 ROOF (EACH LEVEL)		6,677	1988	20.5	263,742	2007	49.0	166.83	8.5	83.46			
3112006 ROOF (EACH LEVEL)		1,581	1989	20.5	46,059	2007	36.0	41.81	8.5	266.28			
3112008 PLUMBING SYSTEM COMPLETE		1,612	1988	20.5	63,674	2007	68.0	32.90	8.5	212.52			
3112009 PLUMBING SYSTEM COMPLETE		282	1989	20.5	10,887	2007	36.0	10.05	8.5	98.80			
3112010 LIGHTING SYSTEM COMPLETE		2,772	1984	20.5	109,494	2007	49.0	94.57	9.5	137.43			
3112000 LIGHTING SYSTEM COMPLETE		655	1983	20.5	10,000	2007	36.0	17.20	9.5	164.00			
3112002 HVAC AIR CONDITIONER		295	1989	20.5	11,295	2007	16.0	20.0	13.20	1.5	18,80		
3112005 SUBSTRUCTURE FOUNDATION WORK		1,1864	1980	20.5	461,518	2007	49.0	238.45	8.5	2,265.27			
3112005 ADMINISTRATION BUILDING		2,795	1989	20.5	78,631	2007	26.0	72.79	9.5	619.57			
3112005 INTERNAL PARTITIONS		572,846	7.5	4,304,147			17.0	22,663.83	9.5	219,000.20			
3112006 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		190,113	1980	7.5	1,020,640	2007	17.0	8,006.65	9.5	76,003.15			
3112006 ROOF (EACH LEVEL)		51,264	1980	7.5	365,230	2007	17.0	3,621.41	8.5	28,703.41			
3112007 FLOOR COVERING (EACH ELEV)		57,784	1980	7.5	433,360	2007	17.0	3,299.06	9.5	32,201.06			
3112007 HVAC CONTROL SYSTEM		22,657	1980	7.5	171,428	2007	17.0	1,344.53	9.5	12,773.03			
3112008 PLUMBING SYSTEM COMPLETE		8,420	1980	7.5	48,150	2007	17.0	3,267.65	9.5	3,267.65			
3112008 PLUMBING SYSTEM COMPLETE		51,364	1980	7.5	365,230	2007	17.0	3,621.41	8.5	28,703.41			

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Fort Myers Common

Estimated Plant Data As Of 03/01/07

Est. Capital Recovery Date - 2007

2007

Asset Number	Description	Estimated Plant in Service			Age At 12/31/07	T-4 Or Vintag e Year	Age in Years	Replacement Interv al (Years)	Oversize Date	Calculated Service Life	Average Annual Actual	Remaining Life	Average Projected Unrecovered Cost
		A	B	C									
311.2164 LIGHTING SYSTEM COMPLETE		400	1950	28.5	11,400	20	2007	24.0	10.53	8.5	100.00		
311.2174 LIGHTING SYSTEM COMPLETE		62,620	1950	7.5	47,500	20	2007	17.0	8,701.19	9.5	35,161.18		
311.2180 HVAC AIR CONDITIONER		14,125	1950	7.5	105,500	15	2007	17.0	8,000.00	8.5	7,993.28		
311.2182 HVAC VENTILATING FAN		6,420	1950	7.5	48,150	15	2007	17.0	3,777.65	8.5	3,587.65		
311.2189 HVAC DUCTWORK		8,960	1950	7.5	87,425	20	2007	17.0	5,250.00	8.5	5,023.82		
311.2172 FIRE PROTECTION SYSTEM COMPLETE		1,537	1950	7.5	86,678	25	2007	17.0	6,750.00	8.5	6,495.32		
311.2180 SUBSTRUCTURE FOUNDATION WORK		142,532	1950	7.5	1,000,000	2007	17.0	8,204.54	8.5	78,600.24			
311.306 CHLORINE STORAGE BUILDING		12,373	20.5	626,226				47.4	201.87	7.9	2,240.13		
311.2110 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		4,884	1950	28.5	182,150	2007	48.0	98.27	8.5	843.02			
311.2111 BUILDING APPURTENANCE(BEACH ELEV)		4,884	1950	28.5	182,124	2007	48.0	98.27	8.5	843.02			
311.2112 ROOF (BEACH LEVEL)		800	1950	28.5	21,000	20	1998	48.0	20.23	8.5	10.11		
311.2216 LIGHTING SYSTEM COMPLETE		1,135	1950	28.5	44,823	20	1998	48.0	28.28	8.5	14.18		
311.2222 HOIST		729	1950	28.5	28,798	2007	48.0	14.88	8.5	141.34			
311.2223 SUBSTRUCTURE FOUNDATION WORK		872	1950	28.5	38,394	2007	48.0	18.84	8.5	188.45			
311.2112 HYDROGEN STORAGE BUILDING #1		4,192	28.5	961,800				48.0	83.87	8.5	794.90		
311.8057 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		1,908	1950	28.5	77,730	2007	48.0	42.14	8.5	361.55			
311.8019 SUBSTRUCTURE FOUNDATION WORK		2,132	1950	28.5	84,274	2007	48.0	43.51	8.5	473.25			
311.313 HYDROGEN STORAGE BUILDING #2		8,128	28.5	200,149				48.0	240.22	8.5	2,282.00		
311.9051 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		4,584	1950	28.5	130,074	2007	48.0	132.11	8.5	1,141.00			
311.8053 ROOF (BACH LEVEL)		913	1950	28.5	26,021	20	2007	26.0	24.03	8.5	228.25		
311.9054 FLOOR COVERING (BACH ELEV)		913	1950	28.5	26,021	2007	26.0	24.03	8.5	228.25			
311.9055 SUBSTRUCTURE FOUNDATION WORK		2,738	1950	28.5	78,023	2007	26.0	22.05	8.5	684.50			
311.314 PAINT AND STORAGE BUILDING		11,070	28.5	437,267				47.1	234.81	7.8	1,794.60		
311.8072 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		6,919	1950	28.5	272,301	2007	48.0	141.20	8.5	1,341.44			
311.8073 BUILDING APPURTENANCE(BEACH ELEV)		277	1950	28.5	10,042	2007	48.0	5.65	8.5	53.70			
311.9074 ROOF (BACH LEVEL)		1,157	1950	28.5	42,727	20	1998	48.0	27.68	8.5	134.84		
311.9077 PLUMBING SYSTEM COMPLETE		610	1950	28.5	32,705	20	2007	48.0	16.94	8.5	100.92		
311.9078 LIGHTING SYSTEM COMPLETE		820	1950	28.5	32,705	20	1998	48.0	20.75	8.5	102.38		
311.9074 SUBSTRUCTURE FOUNDATION WORK		1,107	1950	28.5	42,727	2007	48.0	22.59	8.5	214.62			
311.318 RESULTS 1A		78,130	24.8	1,062,742				26.7	2,620.44	8.4	21,933.20		
311.0102 INTERNAL PARTITIONS		2,550	1950	18.5	40,750	2007	29.0	87.93	9.5	835.54			
311.0131 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		8,477	1950	28.5	324,342	2007	48.0	193.41	8.5	1,637.38			
311.0131 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		8,315	1950	18.5	122,533	2007	29.0	218.45	8.5	2,075.26			
311.0132 BUILDING APPURTENANCE(BEACH ELEV)		1,521	1950	28.5	80,000	2007	48.0	31.04	9.5	294.89			
311.0132 BUILDING APPURTENANCE(BEACH ELEV)		17,598	1950	18.5	342,161	2007	29.0	606.63	8.5	5,784.06			
311.0133 ROOF (BACH LEVEL)		1,141	1950	28.5	45,070	20	1998	48.0	28.53	8.5	14.20		
311.0134 FLOOR COVERING (BACH ELEV)		4,748	1950	4.5	21,200	2007	14.0	230.14	8.5	3,271.00			
311.0136 PLUMBING SYSTEM COMPLETE		2,550	1950	18.5	40,725	20	2003	25.0	102.00	5.5	561.00		
311.0137 LIGHTING SYSTEM COMPLETE		2,550	1950	18.5	40,725	20	1998	20.0	127.50	8.5	637.00		
311.0138 HVAC AIR CONDITIONER		3,825	1970	18.5	74,500	15	2007	28.0	131.90	8.5	1,253.02		
311.0138 HVAC AIR CONDITIONER		3,755	1950	15.5	58,000	15	2007	25.0	151.40	8.5	1,438.20		
311.0138 HVAC AIR CONDITIONER		1,680	1950	10.5	17,745	15	2002	15.0	112.67	4.5	507.00		
311.0138 HVAC AIR CONDITIONER		2,825	1950	8.5	24,871	15	2004	15.0	195.07	8.5	1,757.23		

Flame-Power & Light Company  
Depreciation Rates  
For Fort Myers Construction  
Estimated First Date As Of 12/31/02

Account Number	Description	Estimated First Date As Of 12/31/02											
		Prior In Service Balance At 12/31/02	A	B	C	Vintage	Age At Time Of Sale	Age At Purchase	Replacement Interval	Original Date Calculated	Average Service Life	Annual Actual	Remaining Life
<b>311.0153 SUBSTRUCTURE FOUNDATION WORK</b>													
311.119 STORES BUILDING		143,722		19,1		2,744,393				20.9	6,091.48	6.5	44,691.20
311.010 SUPERSTRUCTURE, INC. STEEL AND CONCRETE	42,914	1970	27.5	1,180,135		2007	37.0	1,150.94	8.5	11,058.46			
311.0181 BUILDING APPURTENANCE(BEACH ELEV)	222	1960	37.5	8,700		2007	47.0	4.34	8.5	46.89			
311.0181 BUILDING APPURTENANCE(BEACH ELEV)	685	1978	19.5	13,308		2007	29.0	23.82	9.5	234.40			
211.0181 BUILDING APPURTENANCE(BEACH ELEV)	11,164	1983	17.5	186,179		2007	27.0	413.48	8.5	2,829.62			
211.0181 BUILDING APPURTENANCE(BEACH ELEV)	205	1983	14.5	3,643		2007	24.0	11.04	8.5	104.90			
211.0182 ROOF (EACH LEVEL)	6,805	1979	27.5	162,900		2007	37.0	161.08	8.5	1,383.27			
311.0183 FLOOR COVERING (EACH ELEV)	951	1960	7.5	7,133		2007	17.0	50.94	8.5	521.44			
211.0183 PLUMBING SYSTEM COMPLETE	1,945	1970	27.5	52,488		2007	37.0	52.57	8.5	469.38			
211.0184 LIGHTING SYSTEM COMPLETE	3,549	1970	27.5	97,506		2007	37.0	86.82	8.5	811.22			
211.0184 HVAC AIR CONDITIONER	2,717	1970	27.5	102,218		2000	20.0	123.80	2.5	203.71			
311.0184 HVAC AIR CONDITIONER	26,423	1984	13.5	467,711		2000	16.0	2,428.20	1.5	3,642.30			
211.0185 HVAC AIR CONDITIONER	657	1985	12.5	10,713		2000	15.0	57.13	2.5	142.63			
211.0182 SUBSTRUCTURE FOUNDATION WORK	13,666	1970	27.5	284,618		2007	37.0	1,918.82	8.5	18,200.27			
311.222 1 AND C BLDG		78,006		12.8		692,139				20.7	2,773.95	8.8	23,122.34
311.0147 SUPERSTRUCTURE, INC. STEEL AND CONCRETE	24,387	1982	18.5	548,669		2007	26.0	1,418.48	8.5	13,447.08			
311.0181 INTERNAL PARTITIONS	4,023	1987	16.5	42,597		2007	20.0	202.65	8.5	1,825.10			
311.2251 INTERNAL PARTITIONS	1,727	1982	18.5	12,239		2007	20.0	88.85	8.5	825.08			
311.0181 ROOF (EACH LEVEL)	12,463	1982	5.5	68,217		2007	20.0	676.87	8.5	7,065.25			
311.0183 LIGHTING SYSTEM COMPLETE	5,280	1982	15.5	81,379		2002	15.0	293.80	4.5	1,181.28			
311.0184 HVAC AIR CONDITIONER	6,508	1982	15.5	62,374		2007	20.0	220.32	8.5	2,000.04			
311.0185 HVAC AIR CONDITIONER	2,283	1983	14.5	34,284		1999	16.0	157.53	0.5	78.77			
311.0185 HVAC AIR CONDITIONER	2,690	1981	6.5	17,620		2007	16.0	67.50	8.5	1,691.25			
311.0188 SUBSTRUCTURE FOUNDATION WORK	4,085	1982	12.5	61,183		2007	20.0	434.25	8.5	4,125.38			
311.214 ENERGY GENERATOR BUILDING		6,820		8.5		65,290				19.0	266.32	8.5	2,840.00
311.2472 ROOF (EACH LEVEL)		5,820		9.5		65,290				20.7	266.32	8.5	2,840.00
311.257 SERVICE BUILDING		478,119		20.5		12,711,229				20.8	16,627.60	7.4	122,671.56

Asset#	Description	Estimated Fleet			Age At Acq 12/31/97	Time Of Retirement (Years)	Age Remaining (Years)	Repayment Period (Years)	Overline Date	Calculated Date	Average Service Life	Annual Amort. Accrued	Average Remaining Life	Proposed Renewing Capital
		A	B	C										
311-2523 BUILDING AIRPORT PERFORMANCE (EACH ELEV)		5,883	1982	15.3	81,342			2007	25.0	225.72	9.5	2,239.34		
311-2524 ROOF (EACH LEVEL)		5,468	1958	26.3	215,007	20	1998	40.0	126.65	0.5	68.22			
311-2524 ROOF (EACH LEVEL)		1,484	1970	27.3	28,405	20	2007	32.0	26.76	9.5	268.19			
311-2524 ROOF (EACH LEVEL)		2,284	1975	22.3	53,640	20	2007	32.0	74.60	9.5	707.75			
311-2524 ROOF (EACH LEVEL)		4,872	1980	17.3	61,700	20	2000	26.0	223.60	2.5	564.00			
311-2525 FLOOR COVERING (EACH ELEV)		12,470	1981	16.3	205,755	20	2001	20.0	422.50	2.5	2,927.25			
311-2525 FLOOR COVERING (EACH ELEV)		1,745	1959	28.3	482,928	2007	48.0	220.69	9.5	2,277.69				
311-2525 FLOOR COVERING (EACH ELEV)		1,759	1977	20.3	26,035	2007	30.0	98.67	9.5	941.19				
311-2525 FLOOR COVERING (EACH ELEV)		2,513	1979	18.3	64,897	2007	28.0	125.46	9.5	1,191.81				
311-2525 FLOOR COVERING (EACH ELEV)		529	1984	13.3	7,277	2007	23.0	22.63	9.5	222.63				
311-2527 PLUMBING SYSTEM COMPLETE		24,502	1981	6.5	158,296	25	2007	27.0	213.41	9.5	2,077.37			
311-2528 FLOOR COVERING (EACH ELEV)		3,580	1981	16.5	58,675	2007	26.0	128.54	9.5	1,287.12				
311-2528 FLOOR COVERING (EACH ELEV)		3,235	1982	15.3	81,538	2007	25.0	123.00	9.5	1,263.00				
311-2527 PLUMBING SYSTEM COMPLETE		22,820	1958	24.3	682,460	25	2007	49.0	461.63	9.5	4,286.51			
311-2527 PLUMBING SYSTEM COMPLETE		909	1983	14.3	14,341	25	2007	34.0	41.21	9.5	391.48			
311-2527 PLUMBING SYSTEM COMPLETE		529	1984	13.3	7,277	25	2007	23.0	22.63	9.5	222.63			
311-2527 PLUMBING SYSTEM COMPLETE		24,502	1981	6.5	158,296	2007	16.0	1,531.60	9.5	14,531.60				
311-2528 LIGHTING SYSTEM COMPLETE		2,685	1981	16.5	41,168	20	1999	40.0	802.03	9.5	4,663.03			
311-2528 LIGHTING SYSTEM COMPLETE		2,148	1988	23.3	51,181	20	2007	31.0	166.47	9.5	538.50			
311-2528 LIGHTING SYSTEM COMPLETE		4,096	1975	22.3	101,860	20	2007	32.0	148.75	9.5	1,294.13			
311-2528 LIGHTING SYSTEM COMPLETE		13,155	1979	18.3	262,268	20	1999	26.0	607.75	1.5	996.63			
311-2528 LIGHTING SYSTEM COMPLETE		425	1980	17.5	8,499	20	2000	20.0	24.25	2.5	61.63			
311-2529 LIGHTING SYSTEM COMPLETE		2,685	1981	16.5	41,168	20	2007	20.0	124.75	9.5	4,260.03			
311-2529 LIGHTING SYSTEM COMPLETE		4,094	1982	15.3	62,992	20	2009	20.0	263.29	4.5	914.40			
311-2530 HVAC AIR CONDITIONER		1,311	1980	27.3	71,083	15	2007	47.0	40.06	9.5	200.37			
311-2530 HVAC AIR CONDITIONER		8,101	1987	20.3	186,091	19	2007	40.0	182.53	9.5	1,446.89			
311-2530 HVAC AIR CONDITIONER		1,654	1975	22.3	40,500	15	2007	32.0	98.28	9.5	526.16			
311-2530 HVAC AIR CONDITIONER		1,650	1977	20.3	24,846	15	2007	20.0	96.23	9.5	526.17			
311-2530 HVAC AIR CONDITIONER		922	1979	18.3	17,282	15	2007	20.0	94.36	9.5	228.36			
311-2530 HVAC AIR CONDITIONER		2,686	1981	16.3	47,232	15	2007	24.0	110.21	9.5	1,047.92			
311-2530 HVAC AIR CONDITIONER		3,129	1985	13.3	28,100	15	2000	15.0	208.53	2.5	821.23			
311-2530 HVAC AIR CONDITIONER		8,101	1988	18.3	201,938	15	2001	15.0	1,096.80	2.5	8,486.80			
311-2530 HVAC AIR CONDITIONER		1,654	1985	20.3	21,288	15	2007	12.0	713.25	9.5	4,775.00			
311-2532 HVAC HEAT PUMP/COMPRESSOR		820	1988	9.5	4,740	15	2003	15.0	61.23	5.5	327.33			
311-2533 HVAC DUCT WORK		2,257	1975	22.3	60,783	25	2000	35.0	60.28	2.5	225.70			
311-2644 SUBSTRUCTURE FOUNDATION WORK		14,012	1958	20.3	153,474	2007	49.0	265.96	9.5	2,776.61				
311-2644 SUBSTRUCTURE FOUNDATION WORK		7,854	1973	22.3	178,715	2007	32.0	265.44	9.5	2,231.66				
311-2644 SUBSTRUCTURE FOUNDATION WORK		4,247	1980	17.5	74,223	2007	27.0	187.20	9.5	1,494.71				
311-2529 WAREHOUSE #1		3,075	20.5	62,028			20.0	182.50	9.5	972.75				
311-2574 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		3,075	1977	20.5	62,028		2007	20.0	182.50	9.5	972.75			
311-2571 PICNIC SHELL TENT		60,479		212	1,008,226			26.9	1,614.59	9.4	17,667.49			
311-2571 INTERNAL PARTITIONS		1,660	1965	12.5	20,623		2007	22.0	75.00	9.5	712.50			
311-2570 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		11,042	1980	37.5	414,075		2007	47.0	234.94	9.5	2,271.89			
311-2571 BUILDING AIRPORT PERFORMANCE(EACH ELEV)		13,185	1986	12.5	164,938		2007	22.0	569.77	9.5	8,667.84			
311-2572 ROOF (EACH LEVEL)		6,650	1985	12.5	20,623		2007	22.0	75.00	9.5	712.50			
311-2573 FLOOR (EACH ELEV)		4,950	1985	12.5	61,875	20	2007	22.0	225.00	9.5	2,125.50			
311-2574 PLUMBING SYSTEM COMPLETE		2,418	1960	37.5	90,675	25	2007	47.0	91.45	9.5	408.74			
311-2574 PLUMBING SYSTEM COMPLETE		1,650	1985	12.5	20,625	25	2007	42.0	75.00	9.5	712.50			
311-2574 PLUMBING SYSTEM COMPLETE		806	1960	37.5	20,225	20	2000	40.0	20.15	2.5	50.25			

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Customer  
Estimated Plant Dates As Of 12/31/07

Asset Number	Description	Estimated Present Value In Dollars										Average Annual Actual	Average Remaining Life	Present Value Capital
		Avg. At 12/31/07	In Service Year	Vintage Date	Age At 12/31/07	Weight (P-75%)	Reproduction Value	Overwrite Date	Calculated Service Life	Actual Service Life	1			
311.203 SERVICE ISLAND		104,038	6.5	681,240							16.0	6,500.29	9.5	62,278.56
311.270 LIGHTING SYSTEM COMPLETE		4,713	1991	6.5	21,135	20	2007	16.0	207.00	9.5	2,382.09			
311.274 SUBSTRUCTURE FOUNDATION WORK		3,254	1990	27.5	120,000	20	2007	47.0	68,00	9.5	651.06			
311.275 SUBSTRUCTURE FOUNDATION WORK		4,593	1985	12.5	82,473		2007	22.0	708.00	9.5	2,968.09			
311.280 CONTROL/INSTRUMENTATION SYSTEM		10,412	1991	6.5	68,078	20	2007	16.0	68,00	9.5	6,300.00			
311.283 SHELTER ASSEMBLY		203,777	1991	6.5	220,201	20	2007	16.0	2,117.31	9.5	20,114.47			
311.340 CONTROL ROOM BUILDING		120,042	17.3	2,185,514							21.2	5,065.62	7.4	44,138.72
311.605 INTERNAL PARTITIONS		4,230	1987	10.5	44,100		2007	20.0	210.00	8.5	1,985.00			
311.674 STEEL SUPERSTRUCTURE, INC. STEEL AND CONCRETE		24,317	1989	24.5	108,572		2007	48.0	484.22	8.5	4,085.13			
311.676 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		20,058	1987	10.5	120,458		2007	20.0	1,048.00	8.5	8,072.10			
311.678 BUILDING APPURTENANCE/REACH ELEV		1,629	1987	10.5	17,510		2007	81.0	81.00	8.5	678.50			
311.679 BUILDING APPURTENANCE/REACH ELEV		1,003	1981	6.5	6,080		2007	56.0	66.25	8.5	429.38			
311.679 ROOF (BACH LEVEL)		12,603	1987	10.5	132,320	20	2007	20.0	630.00	8.5	5,986.00			
311.680 FLOOR COVERING (BACH ELEV)		2,050	1989	20.5	76,208		2007	48.0	41.02	8.5	386.69			
311.681 FLOOR COVERING (BACH ELEV)		2,150	1987	10.5	22,050		2007	20.0	102.00	8.5	977.40			
311.682 FLOOR COVERING (BACH ELEV)		1,873	1981	6.5	12,175		2007	81.0	117.00	8.5	1,112.08			
311.682 LIGHTING SYSTEM COMPLETE		924	1989	24.5	18,279	20	2007	20.0	14.00	8.5	133.50			
311.684 HVAC AIR CONDITIONER		4,487	1980	17.5	77,988	15	2007	27.0	185.07	8.5	1,688.20			
311.684 HVAC AIR CONDITIONER		2,104	1982	15.5	52,812	15	2002	25.0	84.19	8.5	798.82			
311.684 HVAC AIR CONDITIONER		4,815	1983	14.5	68,818	15	1998	15.0	201.00	8.5	160.00			
311.684 HVAC AIR CONDITIONER		22,143	1989	8.5	198,246	15	2004	18.0	1,479.20	8.5	9,095.20			
311.685 HVAC HEAT PUMP/COMPRESSOR		4,537	1983	14.5	122,787	15	1998	15.0	568.13	8.5	294.67			
311.687 HVAC DUCTWORK		4,834	1983	14.5	70,023	2007	20.0	201.42	8.5	1,913.46				
311.689 HVAC DUCTWORK		1,258	1987	10.5	13,188		2007	48.0	82.00	8.5	608.00			
311.690 FIRE PROTECTION SYS COMPLETE		8,686	1982	15.5	102,623	25	2007	25.0	267.44	8.5	2,660.60			
311.290 MISCELLANEOUS BUILDINGS		220,821	10.5	2,414,004							18.1	12,871.84	8.5	120,362.46
311.290 CIMS BLDG/DISCH SHELTER COMPLETE		61,845	1994	2.5	210,028		2007	13.0	4,795.00	8.5	45,357.50			
311.291 BLDG/DISCH SHELTER, COMPLETE		10,009	1988	20.5	268,911		2007	48.0	206.10	8.5	1,967.07			
311.291 BLDG/DISCH SHELTER, COMPLETE		22,138	1982	15.5	243,128		2007	25.0	885.44	8.5	8,411.68			
311.291 BLDG/DISCH SHELTER, COMPLETE		88,679	1985	12.5	1,060,008		2007	22.0	3,948.05	8.5	37,515.50			
311.291 BLDG/DISCH SHELTER, COMPLETE		26,118	1986	8.5	222,003		2007	18.0	1,451.00	8.5	13,784.00			
311.291 BLDG/DISCH SHELTER, COMPLETE		22,644	1981	6.5	147,186		2007	16.0	1,415.25	8.5	13,444.60			
311.298 FUEL OR TERMINAL CONTROL BUILDING		74,805	21.8	1,130,046							20.8	3,598.75	9.2	33,171.01
311.624 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		20,149	1988	30.5	982,395		2007	48.0	513.24	8.5	4,875.83			
311.625 ROOF (EACH LEVEL)		34,882	1994	3.5	122,087	20	2007	13.0	2,603.23	8.5	26,690.69			
311.625 HVAC AIR CONDITIONER		2,230	1985	12.5	27,000	15	2000	15.0	148.67	2.5	368.47			
311.626 SUBSTRUCTURE FOUNDATION WORK		12,574	1998	30.5	498,973		2007	48.0	256.01	9.5	2,637.82			
311.4 COOLING SYSTEMS		1,167,105	18.2	21,001,993							25.0	47,433.21	8.5	448,820.96

Asset/Number	Description	Estimated Plant In Service At 12/31/97										Average Remaining Life	Average Unearned Capital	
		A	B	C	D	E	F	G	H	I	J			
2114034 CONDENSER COOLING WATER CANAL SYSTEM		1,160,134		18.0	20,017,208					23.0	48,482.31	8.5	441,135.47	
2114031 RPP RPP		86,190	1995	26.5	3,064,505					20.07	49.0	1,758.98	8.5	18,710.21
2114031 RPP RPP		26,157	1995	25.5	892,475					20.07	36.0	740.97	8.5	7,020.25
2114031 RPP RPP		104,201	1994	13.5	7,383,714					20.07	23.0	24,200.61	8.5	230,061.26
2114031 RPP RPP		42,841	1992	5.5	236,628					20.07	15.0	2,098.07	8.5	27,182.63
2114036 CONTROL/ABSTRACTION SYSTEM		1,963	1995	26.5	78,329					1998	40.0	49.98	0.5	24,779
2114037 INLET CANAL INC EARTHWORK, FILL, ETC.		14,011	1995	26.5	582,935					2007	48.0	206.35	8.5	2,990.20
2114037 INLET CANAL INC EARTHWORK, FILL, ETC.		23,343	1995	26.5	847,438					2007	48.0	874.82	8.5	4,310.75
2114039 DISCHARGE CANAL INC EARTHWORK, FILL, ETC.		26,282	1995	26.5	1,121,085					2007	48.0	579.22	8.5	5,502.43
2114039 DISCHARGE CANAL INC EARTHWORK, FILL, ETC.		27,329	1995	26.5	778,977					2007	26.0	719.18	8.5	6,832.55
2114040 DISCHARGE CANAL INC EARTHWORK, FILL, ETC.		26,997	1995	12.5	3,098,085					2007	22.0	13,654.14	8.5	127,784.30
2114040 DISCHARGE CANAL INC EARTHWORK, FILL, ETC.		42,796	1995	26.5	1,090,442					2007	48.0	872.39	8.5	8,297.19
2114040 POND/LAKE/SEWER CANAL (POOL AND)		11,163		13.1	148,677					20.1	864.80	8.5	8,270.00	
2114101 OR SPILL CONTROL BOOM SYSTEM		8,682	1997	20.5	116,411					2007	30.0	189.40	8.5	1,792.20
2114103 OR SPILL CONTROL BOOM SYSTEM		6,461	1992	13.5	301,465					2007	15.0	265.40	8.5	3,471.20
2114103 OVERFALL COOLING WATER SYSTEM		14,818		25.3	638,005					20.8	266.20	8.5	1,894.71	
2114204 CONTROL/ABSTRACTION SYSTEM		172	1994	20.5	8,794					1998	40.0	4.20	0.5	2,115
2114205 DRIVE/ELEC. MOTOR, COUPLING		7,861	1995	26.5	503,795					1998	40.0	182.28	0.5	96.14
2114206 WELL		2,602	1995	20.5	98,434					2007	48.0	50.00	8.5	483.14
2114207 WELL		3,345	1995	20.5	82,403					2007	48.0	65.39	8.5	491.25
2114208 WELL		2,219	1992	26.5	58,559					2007	20.0	62.37	8.5	602.03
2114209 PUMP AND TREATED WATER SYSTEMS		1,274,531		20.8	25,985,263					20.7	45,413.71	8.4	382,238.80	
2115001 RAW/WATER SUPPLY SYSTEM		144,519		16.1	2,818,107					16.0	8,036.03	7.5	60,233.82	
2116002 CONTROL/ABSTRACTION SYSTEM		172	1995	26.5	6,794					1998	40.0	4.20	0.5	2,115
2116004 PIPING, RUN 4 INCHES OR LARGER		4,344	1974	23.5	198,094					1998	25.0	225.79	1.5	400.61
2116005 TANK		10,605	1995	20.5	413,407					2007	40.0	213.59	8.5	2,026.12
2116005 TANK		14,130	1995	20.5	421,278					2007	24.0	268.32	8.5	3,784.00
2116005 RAW/WATER WELL		2,774	1995	20.5	108,573					1998	40.0	69.35	0.5	34.06
2116005 RAW/WATER WELL		48,016	1995	26.5	1,268,488					1998	20.0	1,000.53	1.5	2,400.40
2116006 RAW/WATER WELL		60,611	1995	1.5	69,417					2007	14.0	5,419.19	8.5	61,482.23
2116002 WATER TREATMENT SYSTEM		21,412		20.5	619,242					20.0	713.73	1.5	1,070.60	
2116009 CHLORINATOR		21,412	1995	20.5	619,242					1998	30.0	713.73	1.5	1,070.60
2116004 WASTE WATER TREATMENT SYSTEM		600,600		18.1	14,991,957					27.2	32,796.02	8.7	294,353.73	
2116008 CONTROL/ABSTRACTION SYSTEM		1,274	1979	18.5	96,459					20.0	200.70	1.5	391.05	
2116008 CONTROL/ABSTRACTION SYSTEM		22,621	1995	11.5	260,142					2007	21.0	1,077.19	0.5	10,233.31
2116008 CONTROL/ABSTRACTION SYSTEM		2,090	1995	9.5	18,931					2007	19.0	110.42	8.5	1,048.00
2116008 FOUNDATION		18,957	1995	11.5	218,121					2007	21.0	903.19	0.5	8,580.31
2116008 PIPING, ALL UNDER 4 INCHES		226,171	1977	20.5	4,648,216					2007	30.0	7,559.70	8.5	71,817.15
2116008 PIPING, ALL UNDER 4 INCHES		18,439	1979	18.5	241,122					20.0	921.66	1.5	1,262.03	

## SCHEDULE V

Florida Power &amp; Light Company

Decommissioning Reserve

For First Mover Construction

Estimated Prior Costs As Of 12/31/07

Est. Capital Recovery Date - 2007

2007

Asset Number	Description	Estimated Prior Costs in Service As 12/31/07			Age At Time Of Service (Years)	Age When Written (Years)	Regulation Type	Override Date	Calculated Service Life	Average Remaining Life	Annual Amortiz. Amount	Average Remaining Life	Projected Capital
		#	b	c									
211.6000 PIPE, ALL UNDER 4 INCHES		40,191	1985	11.5	402,052	10		2007	21.0	1,913.30	6.5	16,177.12	
211.6000 PIPE, RUN 4 INCHES OR LARGER		20,195	1971	26.5	798,024	10		2001	20.0	1,003.87	1.5	3,012.53	
211.6000 PIPE, RUN 4 INCHES OR LARGER		2,009	1974	23.5	48,237	10		2004	20.0	60.87	6.5	404.79	
211.6000 PIPE, RUN 4 INCHES OR LARGER		400,243	1977	20.5	8,024,982	10		2007	20.0	14,634.77	6.5	126,410.28	
211.6000 PUMP COMPLETE		3,064	1979	18.5	50,004	10		1989	20.0	153.20	1.5	229.80	
211.6000 TANK		80,131	1986	11.5	601,407	10		2007	21.0	2,062.30	6.5	27,202.12	
211.6000 TOWER		3,041	1989	26.5	80,009	15		1989	20.0	101.37	1.5	182.05	
211.6000 TOWER		17,623	1984	13.5	227,461	15		1989	15.0	1,172.53	1.5	1,760.20	
211.5000 DOMESTIC WATER SYSTEM (POTABLE)		152,582		32.8	5,160,857				40.7	2,814.23	8.4	24,800.85	
211.6112 CONTROL/INSTRUMENTATION SYSTEM		912	1958	26.5	26,024	20		1989	40.0	22.80	0.5	11.40	
211.6112 CONTROL/INSTRUMENTATION SYSTEM		2,178	1960	26.5	62,073	20		2007	26.0	37.32	6.5	544.50	
211.6114 PIPE, ALL UNDER 4 INCHES		2,219	1958	20.5	127,151			2009	49.0	65.69	6.5	624.00	
211.6114 PIPE, ALL UNDER 4 INCHES		2,047	1974	23.5	48,105			2007	23.0	62.03	6.5	508.20	
211.6115 PIPE, RUN 4 INCHES OR LARGER		20,203	1960	24.5	1,117,298			2009	49.0	1,021.96	6.5	8,800.75	
211.6118 VALVE, SPECIAL		2,262	1960	8.5	18,227			2007	18.0	125.67	6.5	1,193.63	
211.6121 ELEVATED WATER TANK, INCL. FOUNDATION		70,467	1958	26.5	3,020,447			2007	47.0	1,902.55	6.5	14,829.23	
211.6121 ELEVATED WATER TANK, INCL. FOUNDATION		21,204	1974	22.5	726,644			2007	33.0	948.61	6.5	1,811.76	
211.6126 SECURITY SYSTEMS		67,579		9.4	822,810			19.0	5,800.37	6.1	47,208.87		
211.6161 ACCESS CONTROL SYSTEM		85,579		8.4	822,810			19.0	5,800.37	6.1	47,208.87		
211.7229 TRANSFORMER, SPECIAL		40,225	1986	1.5	61,000	20		2007	11.0	2,702.27	6.5	26,171.59	
211.7232 CCTV MONITORING SYSTEM		11,009	1960	17.5	194,058	20		2000	20.0	954.45	2.5	1,386.13	
211.7232 CCTV MONITORING SYSTEM		11,178	1982	18.5	200,228	20		2002	20.0	688.80	4.5	3,084.60	
211.7238 TURNSTILE		8,653	1960	17.5	18,458			2007	27.0	268.41	6.5	2,200.87	
211.7238 TURNSTILE		11,500	1982	16.5	185,000			2007	25.0	477.44	6.5	4,356.00	
211.7242 FUEL UNLOADING AND STORAGE FACILITIES		6,000,511		17.6	94,000,644			20.2	270,046.67	8.0	240,521.40		
211.7261 FUEL OR STORAGE SYSTEM		2,000,279		10.2	22,040,075			15.3	142,600.37	8.3	1,321,554.13		
211.7273 FOUNDATION		16,041	1959	26.5	712,650			2007	49.0	268.18	6.5	3,697.74	
211.7274 FOUNDATION		21,459	1960	24.5	611,982			2007	36.0	564.71	6.5	5,294.75	
211.7274 HEATING SYSTEM		17,218	1960	26.5	602,111	15		2003	45.0	262.62	6.5	2,104.42	
211.7274 HEATING SYSTEM		20,270	1960	24.5	1,023,165	15		1989	20.0	1,200.00	1.5	1,813.63	
211.7274 HEATING SYSTEM		20,596	1960	4.5	104,227	15		2007	14.0	14,070.43	6.5	120,396.07	
211.7274 HEATING SYSTEM		114,703	1960	26.5	4,000,799			2007	48.0	2,422.81	6.5	23,013.65	
211.7274 TANK		25,143	1960	26.5	7,157,476			2007	36.0	6,000.03	6.5	43,784.75	
211.7278 CONTROUSTRUMENTATION SYSTEM		4,943	1958	26.5	194,699	20		1989	40.0	101.08	6.5	80.64	
211.7278 CONTROUSTRUMENTATION SYSTEM		4,072	1973	19.5	78,479	20		1989	20.0	201.10	6.5	100.55	
211.7282 DOME OR DAM		6,468	1958	26.5	296,275			2007	49.0	122.41	6.5	1,257.60	
211.7282 DOME OR DAM		10,375	1960	26.5	296,668			2007	36.0	277.03	6.5	2,930.75	
211.7282 DOME OR DAM		7,713	1964	13.5	104,129			2007	23.0	235.35	6.5	1,188.80	
211.7282 LINER, COMPLETE		126,987	1960	7.5	602,253			2007	17.0	7,468.65	6.5	70,982.15	
211.7282 LINER, COMPLETE		152,889	1963	4.5	607,911			2007	14.0	10,919.21	6.5	103,722.64	
211.7282 LINER, COMPLETE		20,323	1994	3.5	1,018,473			2007	13.0	22,405.62	6.5	272,653.35	
211.7282 LINER, COMPLETE		847,173	1995	2.5	2,117,823			2007	12.0	70,527.75	6.5	670,628.63	
211.7282 PIPELINE, RUN 4 IN OR LARGER		59,463	1965	26.5	1,270,006			2007	30.0	1,262.77	1.5	1,894.15	

## SCHEDULE V

Florida Power & Light Company  
Decommission Rates  
For Fort Myers Commissary  
Estimated Plant Data As Of 12/31/1997

Account Number	Description	Estimated Plant in Service At 12/31/97										Est. Capital Recovery Data - 2001			
		A	B	C	D	E	F	G	H	I	J	K	L	M	N
<b>211.7785 CATHODIC PROTECTION EQUIPMENT</b>															
211.7782 LIGHTOIL/SEL OR STORAGE SYSTEM		14,793	1958	26.5	504,008	20	2003	48.0	201.73	9.5	2,866.46				
211.7783 FOUNDATION		251	1958	26.5	8,975	20	1998	62.0	6.28	0.5	3.14				
<b>211.7784 CONTROL/INSTRUMENTATION SYSTEM</b>															
211.7785 FUEL/OIL/GAS TRANSFER SYSTEM		2,958,322	22.9	71,177,062				26.0	118,666.94	8.5	1,032,874.44				
211.7786 CONTROL/INSTRUMENTATION SYSTEM		5,193	1958	26.5	206,134	20	1998	48.0	129.83	0.5	64.81				
211.7787 CONTROL/INSTRUMENTATION SYSTEM		4,574	1958	26.5	127,263	20	2007	26.0	110.82	0.5	1,030.86				
211.7788 CONTROL/INSTRUMENTATION SYSTEM		260,318	1958	26.5	4,687,473	20	2007	33.0	10,918.73	0.5	103,121.81				
211.7789 CONTROL/INSTRUMENTATION SYSTEM		5,464	1978	18.5	108,363	20	1998	26.0	277.70	0.5	136.25				
211.7790 CONTROL/INSTRUMENTATION SYSTEM		26,772	1995	2.5	88,430	20	2007	12.0	2,961.00	0.5	28,318.80				
211.7791 DRIVE/ELEC. MOTOR, COMPLETE		13,287	1958	26.5	525,232	20	1998	40.0	302.43	0.5	168.21				
211.7792 DRIVE/ELEC. MOTOR, COMPLETE		2,070	1963	26.5	87,466	20	2007	24.0	80.79	0.5	70.50				
211.7793 PUMP, ALL UNDER 4 INCHES		8,263	1958	26.5	231,129	20	1998	48.0	209.98	0.5	104.79				
211.7794 PUMP, ALL UNDER 4 INCHES		17,485	1958	26.5	497,498	20	2007	24.0	48.34	0.5	4,283.75				
211.7795 PUMP, RUN 4 INCHES OR LARGER		18,646	1958	26.5	8,208,517	20	1998	48.0	3,466.15	0.5	2,723.00				
211.7796 PUMP, RUN 4 INCHES OR LARGER		18,274	1960	37.5	872,771	20	2009	48.0	381.85	2.5	95.63				
211.7798 PUMP, RUN 4 INCHES OR LARGER		645	1968	26.5	18,029	20	2007	24.0	18.94	0.5	107.12				
211.7799 PUMP, RUN 4 INCHES OR LARGER		25,235	1969	26.5	1,004,198	20	2007	24.0	827.24	0.5	8,008.75				
211.7800 PUMP, RUN 4 INCHES OR LARGER		174,284	1974	23.5	4,008,204	20	2007	33.0	5,200.73	0.5	50,168.81				
211.7801 PUMP, RUN 4 INCHES OR LARGER		83,269	1958	26.5	798,543	20	2007	18.0	5,168.58	0.5	48,272.28				
211.7802 PUMP, RUN 4 INCHES OR LARGER		65,234	1960	7.5	476,005	20	2007	17.0	3,256.94	0.5	20,021.04				
211.7803 PUMP, RUN 4 INCHES OR LARGER		223,779	1962	15	1,280,404	20	2009	48.0	14,915.20	0.5	141,654.40				
211.7804 PUMP, RUN 4 INCHES OR LARGER		46,268	1965	2.5	110,985	20	2007	12.0	3,606.50	0.5	26,198.75				
211.7805 PUMP, COMPLETE		12,151	1958	26.5	478,065	20	2007	48.0	247.98	0.5	2,265.81				
211.7806 PUMP COMPLETE		4,058	1958	26.5	131,243	20	2007	26.0	121.18	0.5	1,151.25				
211.7807 PUMP COMPLETE		18,994	1958	26.5	290,968	20	1999	47.0	47.74	1.5	717.30				
211.7808 PUMP COMPLETE		1,005	1965	2.5	107,695	20	2007	12.0	3,603.83	0.5	24,103.42				
211.7809 STRAINER, 4 INCH PIPE SIZE		7,025	1968	26.5	277,863	20	2007	48.0	143.57	0.5	1,263.82				
211.7810 STRAINER, 4 INCH PIPE SIZE		3,887	1965	2.5	8,988	20	2007	12.0	202.25	0.5	3,108.38				
211.7811 VALUE, POWER OPERATED		85,759	1963	4.5	250,781	20	2007	14.0	2,960.84	0.5	27,938.11				
211.7812 TANK		302,301	1958	26.5	13,520,880	20	2007	48.0	6,065.73	0.5	68,394.45				
211.7813 TANK		378,635	1958	26.5	11,110,733	20	2007	26.0	9,057.21	0.5	9,174.42				
211.7814 TANK		307,784	1974	23.5	8,642,219	20	2007	15.0	11,144.06	0.5	103,988.98				
211.7815 MOISTURE SEPARATOR		20,771	1967	2.5	202,341	20	2007	48.0	2,451.40	0.5	22,288.30				
211.7816 MOLE HANDLING EQUIPMENT		30,030	1971	26.5	1,031,645	20	2001	30.0	1,270.47	1.5	4,341.43				
211.7817 FUEL UNLOADING HOSE		1974	23.5	4,468,700	20	2004	20.0	6,340.00	0.5	41,730.00					
211.7818 CATHODIC PROTECTION EQUIPMENT		1903	4.5	228,696	20	2007	14.0	2,792.00	0.5	26,104.00					
211.7819 CATHODIC PROTECTION EQUIPMENT		4,296	1960	27.5	180,725	20	2000	48.0	1,071.15	2.5	267.80				
211.7820 CATHODIC PROTECTION EQUIPMENT		4,003	1974	23.5	94,071	20	2007	33.0	121.30	0.5	1,182.38				
211.7821 CATHODIC PROTECTION EQUIPMENT		13,984	1978	19.5	200,598	20	1998	20.0	668.20	0.5	234.10				
211.7822 CATHODIC PROTECTION EQUIPMENT		15,650	1958	17.5	277,475	20	2000	20.0	702.50	2.5	1,068.25				
211.7823 INSULATION/HOSE, RUN 4 IN OR LARGER		22,485	1969	26.5	600,323	20	2007	36.0	618.03	0.5	5,871.25				
211.7824 INSULATION/HOSE, RUN 4 IN OR LARGER		47,800	1960	7.5	650,250	20	2007	17.0	5,170.59	0.5	49,132.58				
211.7825 INSULATION/HOSE, RUN 4 IN OR LARGER		18,308	1965	2.5	40,980	20	2007	12.0	1,363.00	0.5	12,948.80				
211.7826 FORMATION		18,138	1965	2.5	47,845	20	2007	12.0	1,694.83	0.5	15,192.82				
211.7827 HEAT EXCHANGER, COMPLETE		27,782	1968	26.5	818,717	2007	30.0	1,742.49	0.5	6,768.63					
211.7828 HEAT EXCHANGER, COMPLETE		22,754	1965	2.5	50,005	1,086.17				18,013.58					

## SCHEDULE V

Florida Power &amp; Light Company

Oogenesis Rate

Fire-Fire Major Common

Estimated Plant Dates As Of 12/31/07

Est Capital Recovery Date • 2007

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Account Number	Description	Estimated										Average Remaining Life	Average Remaining Capital
		Plant In Service At 12/31/07	Value	Age At Time Of Purchase	Weight (t/m)	Age At Time Of Purchase	Weight (t/m)	Remaining Useful Life	Original Purchase Date	Calculated Service Life	Average Actual Service Life		
211.108 HEAVY FUEL OIL/GAS UNLOADING STATION		262,824		14.6	4,281,624						20.8	14,252.75	8.1
211.1700 CONTROL INSTRUMENTATION SYSTEM		661	1958	20.5	26,110	20	1958	40.0	19.52	0.5	8.28		
211.1701 CONTROL INSTRUMENTATION SYSTEM		278	1959	20.5	7,262	20	2007	38.0	7.32	0.5	60.50		
211.1702 CONTROL INSTRUMENTATION SYSTEM		2,074	1963	17.5	26,295	20	2000	20.0	103.70	2.5	260.25		
211.1703 CONTROL INSTRUMENTATION SYSTEM		1,658	1961	18.5	27,027	20	2001	20.0	81.80	3.5	286.65		
211.1704 CONTROL INSTRUMENTATION SYSTEM		2,479	1953	14.5	50,446	20	2003	20.0	173.75	5.5	806.73		
211.1705 PIPING, ALL UNDER 4 INCHES		711	1950	27.5	26,093	20	2007	47.0	19.12	0.5	143.71		
211.1706 PIPING, RUN 4 INCHES OR LARGER		12,255	1959	26.5	482,395	20	2007	49.0	298.69	0.5	2,272.09		
211.1707 PIPING, RUN 4 INCHES OR LARGER		683	1963	24.5	20,114	20	2007	44.0	13.25	0.5	125.88		
211.1708 OIL SPILL EQUIPMENT, MAJOR		48,469	1958	11.5	534,729	20	2007	21.0	2,714.24	0.5	21,028.20		
211.1709 OIL SPILL EQUIPMENT, MAJOR		68,887	1959	7.5	428,603	20	2007	17.0	1,348.12	0.5	31,778.62		
211.1710 PUMP COMPLETE		18,957	1959	26.5	748,602	25	2007	48.0	296.88	0.5	2,675.54		
211.1711 PUMP COMPLETE		12,017	1969	26.5	242,465	25	2007	34.0	214.24	0.5	3,004.75		
211.1712 INSULATION/PIPING, RUN 4 IN OR LARGER		10,500	1958	8.5	186,155	20	2007	19.0	1,091.05	0.5	8,795.00		
211.1713 INSULATION/PIPING, RUN 4 IN OR LARGER		98,123	1950	7.5	743,421	20	2007	17.0	6,003.76	0.5	55,382.26		
211.1714 DRIVE/ELEC. MOTOR, COMPLETE		9,233	1958	26.5	368,694	20	1998	46.0	223.23	0.5	118.66		
211.1715 DRIVE/ELEC. MOTOR, COMPLETE		8,679	1959	26.5	293,082	20	2007	34.0	223.08	0.5	2,279.75		
212.1 BOILER PLANT EQUIPMENT		524,428		8.8	1,138,842						14.9	26,92.79	8.5
212.2 STEAM SYSTEMS AND EQUIPMENT		260,781		8.8	2,570,304						13.2	21,902.91	8.0
212.254 AUXILIARY BOILER SYSTEM		221,505		10.5	2,258,242						13.3	16,627.91	8.5
212.1538 CONTROL PANEL		168,827	1985	1.5	292,361	65	2007	11.0	18,265.18	0.5	146,074.23		
212.1541 P/FDG, ALL UNDER 4 INCHES		6,054	1958	26.5	208,131	65	1958	40.0	19.52	0.5	71.00		
212.1549 TANK		12,971	1958	20.5	591,685	65	1998	42.0	349.28	0.5	174.64		
212.1554 BOILER PACKAGE (INCL BURNER & CONTROLS)		21,676	1958	26.5	1,258,102	65	1998	42.0	796.80	0.5	268.45		
212.1554 BOILER PACKAGE (INCL BURNER & CONTROLS)		782	1965	31.5	242,781	20	2007	41.0	19.20	0.5	182.20		
212.255 ALTERNATE BOILER FUEL SYSTEM		60,186		2.5	242,152						13.0	5,322.00	9.5
212.1203 TANK		11,585	1954	2.5	40,373						17.1	11,787.27	7.8
212.1207 DSGE ON DEM		52,651	1954	2.5	201,779						17.1	11,787.27	7.8
212.3 CONCRETE AND FEEDWATER SYSTEMS		200,609		8.9	1,178,250						17.1	11,787.27	7.8
212.264 MAIN FEEDWATER PUMP SYSTEM		200,809		8.9	1,178,250						17.1	11,787.27	7.8
212.254 DRIVE/ELEC. MOTOR, ROTATING ASY.		20,860	1953	14.5	982,760	20	2003	20.0	1,944.00	0.5	10,082.00		
212.255 DRIVE/ELEC. MOTOR, STATIONARY ASY.		82,220	1953	14.5	845,640	20	2003	20.0	2,916.00	0.5	16,038.00		
212.2554 PUMP ROTATING ASY.		100,659	1952	5.5	960,850	25	2007	15.0	6,907.27	0.5	65,678.03		
212.4 BOILER ALARM/TELE SYSTEMS		22,548		16.5	371,000						23.3	989.45	9.5
212.431 LIQUE SLURRY SYSTEM		14,291		9.5	138,765						19.0	7,92.16	9.5
212.471 PUMP, COMPLETE		14,291		9.5	1,378,5						20.0	7,92.16	9.5

Florida Power & Light Company  
Decommission Notice  
For Fort Myers Generating  
Estimated Plant Data As Of 12/31/07

Account Number	Description	Estimated Plant Data			Age At 12/31/07	Age In Service	Age Since Last Test (Years)	Age Since Last Repair (Years)	Replaced Before Date (Planned)	Overdue Calculated Date (Planned)	Average Life (Years)	Annual Actual Accrued	Average Remaining Life	Projected Capital Unexpended
		a	b	c										
<b>312.400 DEMINERALIZED WATER SYSTEM</b>														
312.407 PIPING, RUM 4 INCHES OR LARGER		2,792	1969	28.5	78,432	25	2007	36.0	72.42	8.5	688.00			
312.408 SHIELDED SHELTER ASSEMBLY		6,056	1969	28.5	104,863									
<b>312.5 FUEL SUPPLY SYSTEMS</b>														
312.511 HEAVY OIL SUPPLY SYSTEM		10,200		20.0	206,198				22.8	42.94	2.9	1,206.77		
312.611 CONTROL/INSTRUMENTATION SYSTEM		913	1975	22.5	20,543	20	2007	32.0	28.53	8.5	271.05			
312.611 CONTROL/INSTRUMENTATION SYSTEM		2,713	1977	20.5	54,617	20	2007	20.0	92.43	8.5	803.12			
312.611 CONTROL/INSTRUMENTATION SYSTEM		6,084	1979	19.5	126,046	20	1998	20.0	323.20	0.5	160.60			
314 TURBOGENERATOR UNITS		60,509		15.6	1,482,579				23.4	4,076.82	8.5	26,728.92		
<b>314.3 CONDENSING SYSTEMS</b>														
314.305 CHLORINATION SYSTEM		7,006		18.5	132,602				26.0	243.31	8.5	2,311.48		
314.400 CHLORINATOR		7,006	1978	18.5	132,602				2007	26.0	243.31	8.5	2,311.48	
314.512 CONDENSER AIR REMOVAL SYSTEM		6,234		7.5	38,206				17.0	207.08	8.5	2,054.68		
314.518 BALANCE/BUFFER		6,234	1980	7.5	38,206				2007	17.0	207.08	8.5	2,054.68	
314.514 CONDENSATE PUMP SYSTEM		18,903		29.5	667,236				36.0	523.77	8.5	4,075.75		
314.518 VACUUM DRAVE/ELEC. MOTOR, ROTATING ASST.		8,565	1929	28.5	272,268	20	2007	36.0	282.32	8.5	2,387.60			
314.518 DRIVE, ELECTRIC MOTOR/STATIONARY ASST.		8,565	1929	28.5	272,268	20	2007	36.0	282.32	8.5	2,387.60			
314.518 VACUUM PUMP, ROTATING, ALL		727	1983	28.5	20,720	20	2007	36.0	18.13	8.5	181.78			
314.527 PUMPED & RECIRCULATING SYSTEM		26,321		13.0	484,685				22.1	1,572.52	8.5	14,948.49		
314.523 VACUUM PUMP WITH MOTOR		799	1977	20.5	16,380				2007	32.0	28.63	8.5	293.02	
314.523 VACUUM PUMP WITH MOTOR		24,279	1984	13.5	462,767				2007	23.0	1,490.39	8.5	14,158.72	
314.523 VACUUM PUMP WITH MOTOR		1,243	1985	13.5	15,538				2003	22.0	56.50	8.5	136.75	
<b>314.6 TURBINE GENERATOR ALARMS</b>														
314.606 TURBINE GENERATOR SPECIAL TOOLS & EQUIP		8,630		9.5	62,061				19.0	454.63	8.5	4,219.00		
314.650 BOLT HEATERS, ELECTRIC		6,650	1968	9.5	62,061	25	2007	19.0	454.63	8.5	4,219.00			
314.667 EXCITER		10,000		8.5	66,000				18.0	525.56	8.5	5,277.77		
314.668 REDUCTION GEAR		3,000	1969	8.5	25,500	25	2007	18.0	166.67	8.5	1,063.23			
314.667 STATOR (MAIN EXCITER)		3,000	1969	8.5	25,500	25	2007	18.0	166.67	8.5	1,063.23			
314.668 ROTOR (MAIN EXCITER)		4,000	1969	8.5	34,000	25	2007	18.0	222.22	8.5	1,111.11			

## SCHEDULE V

Est. Capital Recovery Date = 2007

Florida Power & Light Company  
 Depreciation Rates  
 For First Month Common  
 Estimated Plant Data As Of 12/31/87

Account Number	Description	Estimated Future Value										Annual Amortizing Financing	Average Life	Projected Capital
		In Service	Vintage	Age At	Age	Repayment Interval	Open Date	Calculated Service	Average	Annual	Funding			
		At 12/31/87	Year	(Years)	(Years)	(Years)	(Years)	Life	Actual	Life	Capital			
214.468 GENERATOR COOLING AND FUEL SYSTEM	6,257		10.5	87.749				20.0	417.65	9.5	2,905.59			
214.507 CONTROL/INSTRUMENTATION SYSTEM	8,357	1987	10.5	87.749	20	2007	20.0	417.65	9.5	2,905.59				
215 ACCESSORY ELECTRIC EQUIPMENT	146,577	11.1	8,261,388											
216.2 AUXILIARY POWER SYSTEMS	60,413	18.0	1,942,400											
215.202 EMERGENCY (BLACK START) DIESEL ENGINE	47,194	10.5	402,500											
215.113 ENGINE AS FURNISHED BY MFG	8,610	1989	20.5	246,385	25	2007	20.0	226.58	8.5	2,152.50				
215.1013 ENGINE AS FURNISHED BY MFG	32,715	2.5	81,700	25	2007	12.0	2,700.25	8.5	25,000.25					
215.1014 BATTERY	477	1989	20.5	12,500	15	1979	20.0	15.90	1.5	22.05				
215.1015 GOVERNOR & SPEED/LOAD CONTROL SYSTEM	1,613	1989	20.5	28,071	20	1989	20.0	33.77	1.5	50.65				
215.1016 TURBOCHARGER	417	1989	20.5	11,000	20	1989	20.0	13.90	1.5	20.05				
215.1017 REPLICATE IF BFP FROM ENGINE OR TURBO	634	1989	20.5	22,700	20	1989	20.0	27.00	1.5	41.75				
215.1018 CONTROL/INSTRUMENTATION SYSTEM	1,729	1989	20.5	42,340	20	2007	12.0	45.47	8.5	432.00				
215.1019 FOUNDATION	1,270	1989	20.5	38,045	20	2007	12.0	36.05	8.5	342.50				
215.204 EMERGENCY (BLACK START) GENERATOR	21,527	20.5	180,447					30.0	600.00	8.5	7,004.25			
215.1014 CABLE POWER, 640 OH LARGER	9,321	1989	20.5	200,194	25	2002	20.0	200.71	8.5	2,462.75				
215.1015 STATOR COMPLETE	6,911	1989	20.5	190,864	25	2007	20.0	161.67	8.5	1,727.75				
215.1019 MOTOR COMPLETE	6,911	1989	20.5	190,984	25	2007	20.0	161.67	8.5	1,727.75				
215.1020 EXCITER	4,911	1989	20.5	180,004	25	2007	20.0	161.67	8.5	1,727.75				
215.1011 GENERATOR COOLING SYSTEM	1,673	1989	20.5	28,071	25	2007	20.0	26.05	8.5	283.25				
215.205 EMERGENCY DIESEL FUEL SYSTEM	2,205	20.5	64,654					30.2	60.20	8.7	275.45			
215.1011 FOUNDATION	417	1989	20.5	11,005	20	2007	20.0	10.97	8.5	104.25				
215.1022 PIPING, ALL UNDER 4 INCHES	477	1989	20.5	13,005	20	1989	20.0	10.00	1.5	22.05				
215.1023 CONTROL/INSTRUMENTATION SYSTEM	694	1989	20.5	25,479	20	2007	20.0	23.53	8.5	223.30				
215.1024 DAY TANK	477	1989	20.5	13,005	20	1989	20.0	15.00	1.5	22.05				
215.206 EMERGENCY DIESEL COOLING SYSTEM	2,682	20.5	78,438					26.0	10.50	8.5	610.30			
215.1022 CONTROL/INSTRUMENTATION SYSTEM	694	1989	20.5	25,479	20	2007	20.0	23.53	8.5	223.30				
215.1024 EXCHANGER, COMPLETE	477	1989	20.5	13,005	20	2007	20.0	12.55	8.5	198.25				
215.1025 HEAT EXCHANGER, COMPLETE	1,311	1989	20.5	32,294	20	2007	20.0	34.50	8.5	327.75				
215.208 STARTUP TRANSFORMER	2,271	20.5	107,875					40.0	55.73	8.5	629.45			
215.117 FOUNDATION	2,721	1989	20.5	107,875				20.0	40.0	55.73	8.5	1278.45		
215.3 CONDUCTORS, COUPLERS AND INSULATORS	34,644	20.0	114,306					26.3	1,202.43	8.5	13,237.53			
215.201 STATION GROUNDING SYSTEM	8,208	34.9	321,572					44.4	207.35	8.5	1,060.80			
215.373 GROUNDBREAKS GRID	1,845	1981	36.5	71,102	25	2007	40.0	42.35	8.5	402.20				

## SCHEDULE V

Est. Cap. of Recovery Date - 2007

Fleisch Power & Light Company  
 Decommission Dates  
 For First Mover Contracts  
 Estimated Plant Data As Of 12/31/07

38

Asset Number	Description	Estimated Plant In Service			Age At Time Of Removal (Years)	Weight (lb/m)	Implementation Interval (Years)	Oversize Date	Customer Service Life	Average Annual Revenue (\$/MWh)	Annual Revenue (\$/MWh)	Average Remaining Life	Projected Capital
		A	B	C									
<b>215.373 GROUNDED GRID</b>													
215.382 CONDUIT AND RACEWAY SYSTEM		27,436		21.6	502,814				23.1	1,160.00	8.5	11,207.73	
215.394 CONDUIT CONTINUOUS RUN 2" OR LARGER		14,679	1921	6.8	98,004	26	2007	15.0	829.75	8.5	8,932.63		
215.398 MANHOLES		12,920	1928	26.5	600,120	25	2007	40.0	206.23	8.5	2,435.10		
215.5 SWITCHGEARS AND MOTOR CONTROL CENTERS		262,703		8.0	2,372,714				16.1	16,300.96	8.5	185,394.04	
<b>215.602 480 VOLT POWER DISTRIBUTION SYSTEM</b>													
215.701 CABLE POWER, 480 OR LARGER		17,000	1928	26.5	675,095	25	2007	40.0	248.74	8.5	2,311.32		
215.701 CABLE POWER, 480 OR LARGER		44,622	1921	6.5	260,543	25	2007	16.0	2,700.00	8.5	20,642.21		
215.703 TRANSFORMER		978	1929	29.3	28,631	25	2007	48.0	19.96	8.5	189.81		
215.703 TRANSFORMER		1,280	1920	17.5	22,650	25	2007	27.0	55.67	8.5	463.23		
215.703 TRANSFORMER		5,198	1921	6.5	32,202	25	2007	16.0	218.23	8.5	1,622.08		
215.705 CIRCUIT BREAKER, RATED 600 AMPS OR GREATER		10,016	1921	6.5	65,104	25	2007	16.0	650.00	8.5	5,607.00		
215.706 SWITCH, RATED .100 AMP, IN A SECTION		24,440	1921	6.5	180,460	25	2007	16.0	1,560.00	8.5	14,320.00		
215.708 POWER CENTER SWITCHGEAR SECTION		8,203	1928	26.5	271,129	25	2007	40.0	171.00	8.5	1,525.20		
215.709 MOTOR CONTROL CENTER SWITCHGEAR SECTION		12,482	1923	4.5	360,822	25	2007	14.0	820.00	8.5	6,820.00		
215.712 CABLE POWER, ALL UNDER 480		638	1928	26.5	23,101	25	2007	40.0	17.10	8.5	162.47		
215.714 DISTRIBUTION PANEL, INCL. BBS		25,143	1921	6.5	182,417	25	2007	16.0	1,571.31	8.5	14,827.47		
<b>215.8 INFORMATION SYSTEMS</b>													
215.801 LOAD CONTROL AND METERING SYSTEM		93,377		17.5	1,623,000				20.0	4,000.00	2.5	11,277.00	
215.708 CONTROLLER		60,200	1928	18.5	1,110,305	20	1999	20.0	3,074.50	1.5	4,521.75		
215.709 REMOTE TERMINAL UNIT		15,448	1929	18.5	280,807	20	1999	20.0	772.45	1.5	1,158.68		
215.710 CONTROL PANEL		13,205	1927	10.5	178,233	20	2007	20.0	560.25	8.5	6,200.20		
215.714 CONTROL INSTRUMENTATION SYSTEM		2,217	1929	18.5	202,269	20	1999	20.0	128.85	1.5	223.78		
215.714 CONTROL INSTRUMENTATION SYSTEM		3,500	1920	17.5	62,250	20	2000	20.0	177.80	2.5	444.50		
215.802 COMPUTER SYSTEMS		8,110		15.5	141,205				20.0	400.50	4.5	2,000.75	
215.707 COMPUTER/MICROPROCESSOR		9,110	1902	15.5	141,205	20	2002	20.0	425.50	4.5	2,000.75		
215.803 ADDRESSABLE/LOGGED DATA ACQUISITION SYSTEM		257,024		6.0	1,942,803				13.5	18,142.79	8.7	163,710.96	
215.712 CONTROL/INSTRUMENTATION SYSTEM		110,005	1905	1.5	178,508	20	2007	11.0	10,824.09	8.5	102,428.06		
215.713 CONTROL/INSTRUMENTATION SYSTEM		45,618	1911	16.5	765,862	20	2001	20.0	2,290.80	1.5	8,018.15		
215.714 LOGIC CABINET		6,000	1921	16.5	132,000	20	2001	20.0	400.00	1.5	1,400.00		
215.715 PRINTER		4,456	1920	7.5	22,420	20	2007	17.0	262.12	1.5	2,462.12		
215.719 COMPUTER/MICROPROCESSOR		80,485	1902	5.5	442,000	20	2007	15.0	5,205.67	8.5	50,971.63		
216 MISCELLANEOUS POWER PLANT EQUIPMENT		607,000		16.5	1,613,500				19.2	30,270.00	5.3	182,398.70	
216.1 STATION SERVICE EQUIPMENT		607,000		16.5	1,613,500				19.2	26,770.00	5.3	182,398.70	

## SCHEDULE V

Est Capital Recovery Date = 2007

2007

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Commissary  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated Plant In Service			Age At Time Of Purchase	Age At Date Of Sale (Years)	Depreciation Method (Years)	Original Cost (\$ thousands)	Calculated Life	Average Annual Actual Life	Average Remaining Life	Average Unrecovered Capital
		A1	A2	B								
<b>210.162 DRY LAYUP SYSTEM</b>												
210.4037 DEHUMIDIFIER		51	1968	29.5	1,305	25	2007	38.0	1.31	8.5	12.42	
210.4037 DEHUMIDIFIER		109	1971	26.5	2,009	25	2007	36.0	2.03	8.5	26.76	
<b>210.163 STATION SERVICE AIR SYSTEM</b>												
210.0021 COMPRESSOR, RECIPROCATING, COMPLETE		26,000	1968	26.5	780,037	25	2007	36.0	702.34	8.5	6,672.25	
210.0022 DRIVE, ELEC. MOTOR, COMPLETE		2,300	1969	24.5	75,129	25	2007	36.0	89.27	8.5	658.00	
210.0025 PIPING, ALL UNDER 4 INCHES		124,143	1969	26.5	3,120,075	25	2007	36.0	2,266.92	8.5	21,028.75	
210.0027 TANK		2,305	1969	26.5	82,308	25	2007	36.0	86.71	8.5	823.75	
210.0030 CONTROL/INSTRUMENTATION SYSTEM		230	1969	26.5	9,405	25	2007	36.0	8.58	8.5	82.00	
210.104 INSTRUMENT AIR SYSTEM		4,188		10.5	80,474			20.0	458.40	8.5	4,364.20	
<b>210.001 INFRASTRUCTURE COMMUNICATION SYSTEM</b>												
210.001 PER CARD FOR INDIV		8,098	1970	8.5	62,348	15	2004	15.0	645.87	8.5	4,198.13	
210.002 PER CARD FOR THE LINE		2,028	1969	8.5	17,493	15	2004	15.0	127.20	8.5	891.80	
210.008 PHONE, PORTABLE		6,570	1969	8.5	50,005	15	2004	15.0	428.07	8.5	2,847.00	
210.008 PHONE, PORTABLE		2,009	1964	2.5	7,023	15	2007	13.0	154.54	8.5	1,468.12	
210.004 RADIO MOBILE UNIT		15,044	1973	4.5	67,508	15	2007	14.0	1,074.57	8.5	10,208.43	
210.049 CONTROLLER/INSTRUMENTATION		1,008	1972	25.5	26,879	15	2002	20.0	25.27	4.5	198.70	
210.004 PHONE RECORDER EQUIPMENT		8,174	1982	8.5	100,867	15	2007	15.0	1,239.45	8.5	12,080.20	
210.0053 PUBLIC ADDRESS SYSTEM (ELECTRONIC)		14,532	1969	26.5	414,162	15	1969	20.0	484.40	1.5	798.00	
210.0057 CONTROLLER/INSTRUMENTATION SYSTEM		1,046	1982	8.5	54,713	15	2007	25.0	41.84	8.5	397.48	
210.0057 CONTROL/INSTRUMENTATION SYSTEM		4,556	1973	14.5	60,002	15	1969	15.0	202.73	8.5	151.87	
210.0057 CONTROL/INSTRUMENTATION SYSTEM		10,330	1984	13.5	2,180,895	15	1989	15.0	10,627.00	1.5	15,083.00	
210.0057 CONTROL/INSTRUMENTATION SYSTEM		1,971	1969	8.5	142,725	15	2003	15.0	131.40	8.5	722.70	
210.0057 CONTROL/INSTRUMENTATION SYSTEM		270	1969	8.5	3,145	15	2004	15.0	24.67	8.5	160.33	
210.0057 CONTROL/INSTRUMENTATION SYSTEM		22,859	1982	8.5	180,725	15	2007	15.0	2,190.00	8.5	20,610.70	
210.0058 PHONES		4,195	1969	26.5	118,558	15	1989	20.0	138.83	1.5	209.75	
210.0058 PHONES		1,597	1982	8.5	63,784	15	2007	15.0	772.13	8.5	7,344.77	
<b>210.167 TRANSPORTATION EQUIPMENT</b>												
210.010 TRACTOR		798		2.5	1,946			11.5	65.77	8.5	624.65	
<b>210.207 TRUCK/PLATFORM</b>												
210.168 LABORATORY AND TEST EQUIPMENT		53,355	20.3	1,051,345				20.9	1,060.31	8.4	10,053.12	
210.018 FLAME HOOD		4,256	1961	6.5	27,054	15	2007	16.0	266.00	8.5	2,527.70	
210.020 DETAILING APPARATUS		653	1960	7.5	4,973	15	2007	17.0	29.00	8.5	270.50	
210.101 CABINET/BOUNCERS		230	1968	2.5	6,785	20	2007	20.0	5.50	8.5	50.00	
210.101 CABINET/BOUNCERS		818	1969	26.5	22,313	20	2007	26.0	215.53	8.5	204.63	
210.101 CABINET/BOUNCERS		1,101	1970	27.5	30,300	20	2007	37.0	258.64	8.5	263.46	
210.101 CABINET/BOUNCERS		2,184	1971	26.5	84,641	20	2007	36.0	88.72	8.5	842.88	
210.101 CABINET/BOUNCERS		1,721	1972	24.5	42,165	20	2007	34.0	50.62	8.5	480.87	
210.101 CABINET/BOUNCERS		8,821	1974	23.5	228,004	20	2007	33.0	291.55	8.5	2,799.68	
210.101 CABINET/BOUNCERS		6,265	1977	20.5	130,278	20	2007	30.0	211.63	8.5	2,012.42	
210.101 CABINET/BOUNCERS		1,960	1981	16.5	26,070	20	2007	20.0	79.00	8.5	276.42	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rule

For First Month Common

Estimated Plant Data As Of 12/31/87

Est C-plant Recovery Date - 2007

2007

Account Number	Description	Estimated			Age At 12/31/87	Age In Service	Vintage	Age Since Purchase (Years)	Weight (lb/m)	Replacement Value (\$ Millions)	Overhaul Date	Calculated Service Life	Average Service Life	Annual Actual	Remaining Life	Average Unearned Capital	Projected Capital	
		a	b	c														
216.1001 CABINETS/COUNTERS		2,987	1982	15.5	46,299	20	2002	20.0	149.35	4.5	672.08							
216.1001 CABINETS/COUNTERS		2,772	1984	13.5	37,422	20	2004	20.0	128.60	6.5	603.10							
216.0012 AIR COMPRESSOR		12,704	1974	23.5	268,644	20	2007	33.0	264.97	9.5	3,657.21							
216.0013 AIR COMPRESSOR		1,569	1973	18.5	28,823	20	1989	20.0	77.80	1.5	198.05							
216.6115 DRILL PRESS		365	1970	27.5	9,763	20	2007	27.0	9.59	6.5	91.15							
216.6116 DRILL PRESS		412	1973	24.5	10,094	20	2007	34.0	12.12	8.5	113.12							
216.6119 DRILL PRESS		1,137	1975	22.5	25,063	20	2007	32.0	35.53	8.5	327.55							
216.6115 DRILL PRESS		761	1965	12.5	9,813	20	2002	22.0	24.55	8.5	328.61							
216.6115 DRILL PRESS		1,127	1968	11.5	12,561	20	2007	21.0	63.67	1.5	508.83							
216.1100 TOOLS, SHOP, AND GARAGE EQUIPMENT		36,610		13.8	505,570						19.3	1,095.75		7.2	13,634.31			
216.0001 CRANE, HOIST ASSEMBLY		1,014	1961	6.5	46,911	25	2007	16.0	428.38	8.5	4,164.59							
216.0003 JIB CRANE		1,423	1981	6.5	9,215	20	2007	16.0	68.35	8.5	800.84							
216.0009 POWER SAW		6,469	1982	5.5	20,246	20	2007	15.0	260.60	8.5	3,462.70							
216.0017 TANK, OIL/GAS STORAGE		187	1983	4.5	842	20	2007	14.0	13.36	8.5	128.69							
216.0033 MILLING MACHINE		4,078	1983	14.5	59,131	15	1988	15.0	271.47	0.5	135.13							
216.0037 MILLING MACHINE		4,835	1974	23.5	114,328	15	2004	20.0	162.17	6.5	1,564.08							
216.0037 MILLING MACHINE		2,652	1976	21.5	97,018	15	2007	21.0	65.55	8.5	812.71							
216.0037 MILLING MACHINE		13	1977	20.5	202	15	2007	20.0	0.43	8.5	4.12							
216.0037 MILLING MACHINE		6,563	1982	15.5	101,777	15	2007	20.0	262.52	8.5	2,403.94							
216.0037 MILLING MACHINE		1,318	1983	14.5	19,098	15	1988	15.0	67.67	0.5	43.13							
216.0039 LATHE/METAL		1,650	1971	26.5	42,725	15	2001	20.0	55.00	3.5	182.40							
216.0039 LATHE/METAL		823	1977	20.5	16,462	15	2007	20.0	267.77	8.5	264.28							
216.0039 LATHE/METAL		528	1983	14.5	7,201	15	1988	15.0	24.87	8.5	17.23							
216.1100 STORES EQUIPMENT		144,722		13.2	1,900,761						16.5	8,797.08		4.1	35,694.49			
216.0079 FORK LIFT 4000 LB TO 8000 LB		45,142	1987	16.5	473,561	15	2002	15.0	3,020.47	4.5	13,642.60							
216.0084 ELECTRIC STACKER		4,280	1988	20.5	125,870	15	1998	20.0	142.00	0.5	71.00							
216.0084 ELECTRIC STACKER		23,225	1981	6.5	150,863	15	2007	16.0	1,461.56	8.5	13,788.81							
216.1002 CHAIN		287	1978	27.5	8,468	15	2000	20.0	8.90	2.5	24.75							
216.2004 FORK LIFT		1,257	1977	20.5	25,769	15	2007	20.0	41.90	8.5	298.05							
216.2004 FORK LIFT		1,523	1970	27.5	35,833	15	2000	20.0	43.43	2.5	101.58							
216.3004 FORK LIFT		4,398	1975	22.5	98,910	15	2007	22.0	127.28	8.5	1,205.06							
216.3004 FORK LIFT		11,141	1977	20.5	228,291	15	2007	20.0	211.37	8.5	3,527.98							
216.3004 FORK LIFT		877,102	1983	14.5	632,879	15	1998	15.0	2,472.47	0.5	1,238.73							
216.3004 FORK LIFT		10,599	1984	13.5	226,007	15	1999	15.0	1,168.60	1.5	1,059.00							
216.1000 VACUUM CLEARING EQUIPMENT		8,245	14.8	186,292						22.2	415.58		8.0	2,341.61				
216.0081 VACUUM PUMP WITH MOTOR		132	1968	20.5	3,894	20	2007	20.0	3.35	9.5	22.15							
216.0081 VACUUM PUMP WITH MOTOR		249	1970	27.5	6,848	20	2007	20.0	6.73	9.5	63.93							
216.0081 VACUUM PUMP WITH MOTOR		600	1972	24.5	17,340	20	2004	20.0	19.43	3.5	104.57							
216.0081 VACUUM PUMP WITH MOTOR		78	1977	15.5	1,593	20	2007	20.0	2.60	9.5	24.70							
216.0081 VACUUM PUMP WITH MOTOR		237	1978	19.5	6,572	20	1998	20.0	18.65	0.5	8.43							
216.0081 VACUUM PUMP WITH MOTOR		451	1979	18.5	8,344	20	1999	20.0	22.55	1.5	23.83							
216.0081 VACUUM PUMP WITH MOTOR		504	1980	17.5	8,420	20	2000	20.0	25.20	2.5	63.00							
216.0081 VACUUM PUMP WITH MOTOR		477	1983	14.5	6,182	20	2003	20.0	21.35	5.5	117.43							
216.0081 VACUUM PUMP WITH MOTOR		84	1984	13.5	20.0	20	2004	20.0	4.20	6.5	27.20							
216.0081 VACUUM PUMP WITH MOTOR		3,165	1985	12.5	30,503	20	2007	22.0	14.65	9.5	1,266.70							
216.0081 VACUUM PUMP WITH MOTOR		3,139	1986	11.5	30,507	20	2007	22.0	14.65	9.5	1,419.57							

## SCHEDULE V

Est. Capital Recovery Date 2003

Florida Power & Light Company  
Depreciation Rates  
For Fast Meyer Unit 1  
Financial Plant Data As Of 12/31/98

Account Number	Description	Estimated										Average Remaining Life	Average Unamortized Capital
		Plant In Service	Age At 12/31/97	Year Built	Age Study	Age Weight (\$/Ths)	Replacement Interval (Years)	Overlife Date	Calculated Date	Service Life	Annual Actual		
		a	b	c	d	e	f	g	h	i	j		
311 0 SETTLEMENTS AND CONTRIBUTIONS		602,579		24.5	(18,900)					43.0	(10,600)	5.5	(88,700)
311 0022 LARGEST SETTLEMENTS		(461)	1958	24.5	(18,900)					43.0	(10,600)	5.5	(88,700)
311 1 STATION BUILDINGS		602,579		24.5	(18,900)					43.0	(10,600)	5.5	(88,700)
311 202 TURBINE GENERATOR BUILDINGS		602,579		24.5	(18,900)					43.0	(10,600)	5.5	(88,700)
311 2020 SUPERSTRUCTURE, IBC STEEL AND CONCRETE		206,978	1958	24.5	13,294,631					43.0	7,479,51	5.5	41,137,31
311 2022 SUPERSTRUCTURE, IBC STEEL AND CONCRETE		4,094	1958	24.5	161,219					43.0	90,78	5.5	408,16
311 2028 ROOF (EACH LEVEL)		6,032	1958	24.5	200,004					43.0	151,82	5.5	826,02
311 2031 PLUMBING SYSTEM COMPLETE		31,055	1958	24.5	1,000,859	25				43.0	715,22	5.5	4,043,72
311 2031 PLUMBING SYSTEM COMPLETE		204	1958	24.5	12,191	25				43.0	7,98	5.5	43,74
311 2032 LIGHTING SYSTEM COMPLETE		28,716	1958	24.5	1,154,022	25				43.0	640,24	5.5	2,570,84
311 2038 ELEVATOR		41,024	1958	24.5	1,420,448					43.0	911,84	5.5	5,044,04
311 2042 FIRE PROTECTION STS COMPLETE		2,994	1958	24.5	102,463	25				43.0	57,84	5.5	217,04
311 2048 SUBSTRUCTURE FOUNDATION WORK		223,832	1958	24.5	8,238,264					43.0	3,128,27	5.5	28258,42
311 4 COOLING SYSTEMS		6,398		24.8	(227,138)					24.8	104,438	5.5	803,08
311 413 OPEN/TIMAGE COOLING WATER SYSTEM		6,398		24.8	(227,138)					24.8	104,438	5.5	803,08
311 421 PIPING, RUL 4 INCHES OR LARGER		1,290	1978	19.5	24,570	25				25.0	50,40	5.5	277,20
311 422 PUMP COMPLETE		8,159	1958	24.5	202,564	25				43.0	113,98	5.5	626,79
311 47 FUEL UNLOADING AND STORAGE FACILITIES		462		24.5	18,249					43.0	10,27	5.5	56,47
311 502 LIGHTDIESEL OIL STORAGE SYSTEM		462		24.5	18,249					43.0	10,27	5.5	56,47
311 706 FOUNDATION		462	1958	24.5	18,249					43.0	10,27	5.5	56,47
312 BOILER PLANT EQUIPMENT		9,459,035		27.8	202,151,470					23.8	401,982,67	4.8	1,947,720,71
312 0 SETTLEMENTS AND CONTRIBUTIONS		(5,706)	1958	24.5	(225,462)					43.0	(120,464)	5.5	(602,64)
312 1 STEAM GENERATING EQUIPMENT		2,793,379		24.8	120,940,878					24.8	133,298,61	4.1	547,858,69
312 121 BOILER STRUCTURE		1,300,255		23.7	45,721,476					20.2	44,928,86	4.1	165,500,94
312 2022 LARGEST SETTLEMENTS		(5,706)	1958	24.5	(225,462)					43.0	(120,464)	5.5	(602,64)

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For First Major Unit 1  
Estimated Plant Data As Of 12/31/07

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Asset Number	Description	Estimated			Age At 12/31/07	Age At In Service	Age At Written Down	Regeneration Interval	Oversize Date	Calculated Days	Average Service Life	Annual Accrued	Average Remaining Life	Average Unadjusted Capital	Projected Capital
		A	B	C											
312.0063 BOILER INNER CASING		26,710	1958	26.5	1,529,045	0	2003	45.0	802,22	5.5	4,751,22				
312.0064 BOILER INSULATION		10,364	1958	26.5	3,085,628	20	1989	45.0	2,328,80	0.5	1,058,82				
312.0064 BOILER INSULATION		62,950	1980	7.5	469,280	20	2003	13.0	4,813,85	5.5	26,476,15				
312.0064 BOILER INSULATION		122,575	1981	6.5	781,728	20	2003	13.0	10,214,80	5.5	56,102,21				
312.0064 BOILER INSULATION		9,933	1982	5.5	52,762	20	2003	11.0	822,09	5.5	4,798,30				
312.0065 BOILER OUTER CASING		238,087	1958	26.5	9,444,322	20	1988	45.0	5,677,43	0.5	2,988,71				
312.0066 BRICKWORK & REFRACTORY		150,006	1958	26.5	6,203,647	20	1988	45.0	3,058,65	0.5	1,894,83				
312.0067 HANGER SUPPORTS & TUBE GUDES		75,300	1958	26.5	2,877,510	0	2003	45.0	1,078,11	5.5	1,212,11				
312.122 BOILER PRESSURE PARTS		2,440,144	20.8	73,200,002				27.4	80,008,73	4.1	362,277,95				
312.0065 HEADER, 4 INCHES OR LARGER		3,083	1958	26.5	145,716	0	2003	45.0	81,20	5.5	450,88				
312.0065 HEADER, 4 INCHES OR LARGER		268,579	1957	26.5	3,000,000	0	2003	45.0	14,196,19	5.5	90,198,03				
312.0065 HEADER, 4 INCHES OR LARGER		30,019	1958	26.5	1,185,761	0	2003	45.0	667,09	5.5	3,068,99				
312.0067 PIPING, RUN 4 INCHES OR LARGER		1,684	1958	26.5	65,000	0	2003	45.0	37,07	5.5	20,417				
312.0068 BLENDER/PURIFIER		23,346	1958	26.5	822,246	0	2003	45.0	518,84	5.5	2,853,64				
312.0068 VALVE, SAFETY		23,348	1958	26.5	202,346	0	2003	45.0	618,86	5.5	2,853,64				
312.0068 INSULATION/EQUIPMENT		62,573	1958	26.5	2,471,871	20	1988	45.0	1,664,41	0.5	762,24				
312.0069 DESUPERHEATER		80,306	1958	26.5	3,491,238	20	1988	45.0	2,260,70	0.5	1,104,85				
312.0069 WATER WALL SECTION		480,006	1958	30.5	10,260,207	20	2003	45.0	10,006,13	5.5	50,004,73				
312.0069 WATER WALL SECTION		453,158	1959	8.5	2,511,843	20	2003	14.0	25,511,29	5.5	102,212,67				
312.0069 ECONOMIZER SECTION		81,442	1958	26.5	1,216,059	20	1988	45.0	2,058,05	0.5	1,018,63				
312.0069 BOILER CHIM		80,709	1958	26.5	3,840,038	0	2003	45.0	2,317,07	5.5	12,183,87				
312.0069 SUPERHEATER SECTION		471,298	1958	26.5	10,020,271	20	1988	45.0	11,794,85	0.5	5,892,48				
312.0069 REHEATER SECTION		314,265	1958	26.5	12,416,058	20	1988	45.0	7,206,63	0.5	3,828,31				
312.0069 DOWNCOMERS		42,263	1958	26.5	1,061,268	0	2003	45.0	1,068,42	5.5	5,821,22				
312.2 STEAM SYSTEM AND EQUIPMENT		592,719	20.0	17,190,279				26.7	21,478,80	5.5	117,933,97				
312.251 MAIN STEAM PIPING		130,000		22.0	4,377,232			27.3	6,076,08	6.5	22,762,71				
312.0062 CONTROL/INSTRUMENTATION SYSTEM		1,370	1958	26.5	94,451	20	1988	45.0	24,45	0.5	17,23				
312.0062 PIPING, RUN 4 INCHES OR LARGER		111,579	1958	26.5	4,027,271	0	2003	45.0	2,479,83	5.5	13,824,43				
312.0066 SILENCER/MAFFLER		25,651	1958	4.5	116,430	0	2003	10.0	2,565,10	5.5	14,508,05				
312.252 EXTRACTION STEAM SYSTEM		84,925	20.4	2,344,257				44.8	1,903,90	5.2	8,975,94				
312.1507 CONTROL/INSTRUMENTATION SYSTEM		80,000	1958	26.5	20,000	20	1988	45.0	22,73	0.5	11,26				
312.1507 PIPING, RUN 4 INCHES OR LARGER		78,625	1958	26.5	3,117,538	0	2003	45.0	1,751,89	5.5	8,068,59				
312.1507 INSULATION PIPING, RUN 4 INCHES OR LARGER		6,051	1950	27.5	190,913	20	2000	40.0	127,29	2.5	216,19				
312.253 AUXILIARY/SUPERHEATER STEAM SYSTEM		60,356		7.5	607,613	20	2003	13.0	6,225,77	5.5	34,341,73				
312.1220 DEAERATOR/HEATER STATION/AS FURN BY VENDO		80,555	1950	7.5	607,613	20	2003	13.0	6,225,77	5.5	34,341,73				
312.256 STM GENERATING BLOWDOWN TREATMENT S		10,573		19.5	200,271			26.0	423,12	5.5	2,377,16				
312.1472 PIPING, RUN 4 INCHES OR LARGER		10,573	1970	19.5	200,271	0	2003	25.0	423,12	5.5	2,377,16				
312.1512 REHEAT STEAM SYSTEM		257,673		32.8	8,454,405			32.8	7,547,03	5.5	42,885,43				
312.1512 CONTROLS/INSTRUMENTATION SYSTEM		2,178	1958	26.5	86,031	20	1988	40.0	54,45	0.5	27,23				

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 1

Category	Sub-Category	Description	Type	Age At Time Of Purchase	Age Since Purchase	Repayment Term (Years)	Oversize Factor (if any)	Average Service Life	Annual Actual	Average Remaining Life	Projected Unrecovered Capital	
A	B	C	D	E	F	G	H	I	J	K	L	
312.233 CONDENSATE AND RECMWATER SYSTEMS	1,623,400	21.0	44,165,750						20.4	46,823,80	4.4	206,879,14
312.251 CONDENSATE SYSTEM	243,009	24.8	8,418,700						20.4	7,900,26	5.5	43,707,09
312.255 HEAT EXCHANGER, SHELL & TUBE BUNDLE	63,839	19.9	26.5	2,513,741	25	2003	45.0	1,414,20	5.5	7,778,10		
312.262 PIPING, ALL UNDER 4 INCHES	63,629	19.9	26.5	2,513,741	25	2003	45.0	1,414,20	5.5	7,778,10		
312.263 PIPING, 4 INCHES OR LARGER	1,157	19.9	26.5	45,702	0	2003	45.0	25.71	5.5	141,41		
312.264 TANK	60,409	19.9	26.5	2,702,037	0	2003	45.0	1,520,13	5.5	6,280,73		
312.267 CONTROL/INSTRUMENTATION SYSTEM	5,633	19.51	26.5	212,005	0	2003	42.0	17.86	5.5	793,85		
312.270 VENT CONDENSER	2,316	19.9	26.5	91,463	20	2003	46.0	12.86	0.5	24,94		
312.272 INSULATION - EQUIPMENT	32,216	19.93	4.5	142,472	20	2003	45.0	106.76	5.5	507,19		
312.282 CONDENSATE RECOVERY SYSTEM	87,244	26.5	2,841,139					14.8	2,964,06	1.4	11,794,36	
312.291 CONTROL/INSTRUMENTATION SYSTEM	1,103	19.9	26.5	42,509	20	1998	40.0	27.59	0.5	13.79		
312.298 HEAT EXCHANGER, SHELL & TUBE BUNDLE	93,342	19.9	26.5	3,687,009	0	2003	45.0	2,074,27	5.5	11,408,47		
312.310B TANK	2,770	19.9	26.5	110,501	0	2003	45.0	62.20	5.5	342,10		
312.323 MAIN RECMWATER SYSTEM	603,841	24.5	17,073,506					26.6	20,862,13	4.3	116,333,20	
312.324 HEAT EXCHANGER, SHELL & TUBE BUNDLE	4,017	19.9	26.5	158,672	20	1998	40.0	100.43	0.5	60.21		
312.325 HEAT EXCHANGER, SHELL & TUBE BUNDLE	28,465	19.9	26.5	1,006,473	20	1998	40.0	639.29	0.5	218,19		
312.326 HEAT EXCHANGER, SHELL & TUBE BUNDLE	91,020	19.91	16.5	1,261,080	20	2003	22.0	2,723.64	5.5	20,460,00		
312.328 HEAT EXCHANGER, TUBE BUNDLE	79,879	19.9	16.5	1,239,063	20	2003	21.0	2,802.67	5.5	20,818,84		
312.329 HEAT EXCHANGER, TUBE BUNDLE	26,655	19.9	26.5	1,005,473	20	1998	40.0	636.36	0.5	218,19		
312.3295 HEAT EXCHANGER, TUBE BUNDLE	145,638	19.91	16.5	2,403,027	20	2003	22.0	6,819.81	5.5	26,488,80		
312.3296 HEAT EXCHANGER, TUBE BUNDLE	128,195	19.92	16.5	1,987,023	20	2003	21.0	6,104.82	5.5	218,19		
312.3298 PIPING, ALL UNDER 4 INCHES	1,157	19.9	26.5	45,702	20	1998	40.0	26.83	0.5	14.45		
312.3299 PIPING, 4 INCHES OR LARGER	184,861	19.9	26.5	7,264,775	20	1998	40.0	4,623.28	0.5	2,211.64		
312.3301 VALVE, POWER OPERATED	10,296	19.9	26.5	404,663	20	1998	40.0	237.29	0.5	124,80		
312.3322 INSULATION EQUIPMENT	6,503	19.92	16.5	108,567	15	2003	21.0	238.71	5.5	1,607,93		
312.354 MAIN RECMWATER PUMP SYSTEM	270,534	26.5	11,002,604					42.6	8,506,53	3.1	20,500,81	
312.3593 CONTROL/INSTRUMENTATION SYSTEM	2,241	19.9	26.5	86,620	20	1993	40.0	86.03	0.5	26.01		
312.3594 DRIVE/ELEC. MOTOR, ROTATING ASSTY.	61,000	19.9	26.5	2,400,500	20	1998	40.0	1,824,00	0.5	782,50		
312.3595 DURAL. ELECTRIC MOTOR/STATIONARY ASSTY.	61,000	19.9	26.5	2,400,500	20	1998	40.0	1,825,00	0.5	782,50		
312.3596 FOUNDATION	2,773	19.9	26.5	109,534	0	2003	45.0	61.62	5.5	226,102		
312.3597 PUMP ROTATING ASSTY.	76,260	19.9	26.5	3,071,675	25	2003	45.0	1,684.44	5.5	1,219,44		
312.3598 PUMP STATIONARY ASSTY.	76,260	19.9	26.5	3,071,675	25	2003	45.0	1,684.44	5.5	1,219,44		
312.3599 PUMP, RUN 4 INCHES OR LARGER	41,799	19.9	26.5	182,207	0	2003	45.0	108.13	5.5	504,73		
312.3600 PUMP, RUN 4 INCHES OR LARGER	2,000	19.9	26.5	1,600,000	0	2003	45.0	826.64	5.5	5,107,73		
312.3601 PUMP, RUN 4 INCHES OR LARGER	17,5	19.9	26.5	48,725	0	2003	45.0	123.94	5.5	676,74		
312.3655 HEATER VENTS AND DRAINS SYSTEM	76,795	27.7	2,691,659					40.3	1,927,00	4.2	6,050,28	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Fort Myer Unit 1

Estimated Power Data As Of 12/31/97

Est. Capital Recovery Data 2003

2003

Account Number	Description	Estimated Power In Service		Age At 12/31/97	Age At 12/31/97	Age At 12/31/97	Repayment Term	Depreciation Date	Concurrent Service Life	Average Annual Actual Life	Average Remaining Life	Proposed Remaining Unamortized Capital
		A	B	C	D	E	F	G	H	I	J	K
312.2008 VALVE, POWER OPERATED		3,500	1980	17.5	82.15	20	2000	20.0	177.80	2.5	442.75	
312.2010 PUMP COMPLETE		8,654	1958	26.5	235.18	25	2020	45.0	189.53	5.5	1,028.82	
312.2014 DROPTAIL/ELEC. MOTOR, COMPLETE		14,445	1958	26.5	370.57	20	1998	40.0	361.13	0.5	180.96	
312.206 CHEMICAL FEED SYSTEM		16,644	1980	18.0	206.52							
312.223M PIPE, ALL UNDER 4 INCHES		4,877	1980	27.5	182.88	0	2020	43.0	113.42	5.5	623.80	
312.223B PUMP, CHEMICAL FEED INCL. MOTOR		2,214	1974	25.5	64.37	25	1998	24.0	82.86	1.5	138.84	
312.227H PUMP, CHEMICAL FEED INCL. MOTOR		8,004	1981	6.5	58.55	25	2020	12.0	170.33	5.5	4,128.82	
312.229B TANK, CHEMICAL FEED		249	1961	26.5	12.73	0	2020	42.0	8.31	5.5	48.70	
312.260 CONDENSATE TRANSFER SYSTEM		16,423	1980	20.5	651.07							
312.244B CONTROL/INSTRUMENTATION SYSTEM		198	1958	26.5	7.45	20	1998	40.0	4.70	0.5	2.25	
312.244C DRIVE/ELEC. MOTOR, COMPLETE		2,395	1958	26.5	94.63	20	1998	40.0	92.88	0.5	29.94	
312.246B PUMP COMPLETE		1,000	1958	26.5	77.40	20	1998	40.0	49.00	0.5	24.90	
312.2463 TANK		11,040	1958	26.5	471.03	0	2020	45.0	265.33	5.5	1,408.23	
312.262 WATER SAMPLING AND ANALYZING SYSTEM		0	1980	0	0							
312.2610 ANALYZER, SCRAM		0	1984	0.0	0	20	2003	5.5	0.00	5.5	6.00	
312.2617 ANALYZER, DISOLVED OXYGEN		0	1985	0.0	0	20	2003	5.5	0.00	5.5	6.00	
312.2617 ANALYZER, DISOLVED OXYGEN		0	1985	0.0	0	20	2003	5.5	0.00	5.5	6.00	
312.2618 ANALYZER, HYDROGEN		0	1985	0.0	0	20	2003	5.5	0.00	5.5	6.00	
312.4 BOILER AUXILIARY SYSTEMS		2,218,206	1980	23.1	52,286.00							
312.422 BOILER DUCTS		860,323	1980	22.2	12,089.26							
312.423 DUCTWORK INSULATION AND OUTER CABRIO		273,002	1980	7.5	2,020.05	0	2020	13.0	21,060.31	5.5	115,754.08	
312.424 DAMPER DRIVE ASSEMBLY		14,913	1958	26.5	98.04	0	2020	45.0	231.40	5.5	1,822.10	
312.426 DAMPER		42,170	1958	26.5	1,001.15	0	2020	45.0	97.11	5.5	8,154.11	
312.426 FORCED DRAFT FAN OUTLET DUCT		140,224	1958	26.5	6,085.26	0	2020	45.0	1,284.11	5.5	18,117.61	
312.429 INDUCED DRAFT FAN OUTLET DUCT		43,087	1958	26.5	1,782.32	0	2020	45.0	974.60	5.5	8,200.20	
312.451 ANALYZER, OXYGEN		20,972	1978	18.5	772.54	20	1998	20.0	1,861.80	0.5	98.92	
312.483 ANALYZER, OXYGEN		14,106	1982	5.5	77.56	20	2003	11.0	1,282.36	5.5	7,053.00	
312.494 CONTROL/INSTRUMENTATION SYSTEM		2,858	1958	26.5	150.48	20	1998	45.0	95.20	0.5	42.40	
312.423 AIR HEATER		429,834	1958	22.2	5,090.83							
312.491 INSULATION EQUIPMENT		8,140	1958	26.5	223.19	20	1998	45.0	204.50	0.5	102.25	
312.492 STRUCTURAL SUPPORT		18,056	1958	26.5	753.07	0	2020	45.0	423.69	5.5	2,030.20	
312.494 HEATER BUNDLE/BASKETS		43,604	1958	26.5	1,722.98	0	1998	45.0	1,590.13	0.5	946.08	
312.494 HEATER BUNDLES/BASKETS		101,652	1950	7.5	763.80	0	1998	45.0	12,771.50	0.5	6,365.75	
312.494 HEATER BUNDLES/BASKETS		92,197	1958	1.5	120.36	0	2020	13.0	11,454.71	5.5	63,011.83	
312.495 STEAM COILS		11,000	1958	26.5	458.200	20	1998	45.0	290.00	0.5	145.00	
312.496 APH BASKET CLEANING EQUIPMENT		5,443	1958	26.5	214.000	20	1998	45.0	126.06	0.5	64.04	
312.496 APH BASKET CLEANING EQUIPMENT		34,268	1978	18.5	607.787	20	1998	20.0	1,712.30	0.5	656.15	
312.498 ROTOR, AIR HEATER		87,210	1958	26.5	3,444.765	25	2003	45.0	1,926.00	5.5	10,600.00	
312.498 BEARING ASSEMBLY, Y, RODGE		21,053	1958	26.5	851.219	0	2003	45.0	484.51	5.5	2,064.81	
312.494 CONTROL/INSTRUMENTATION SYSTEM		16,727	1958	26.5	601.112	20	1998	45.0	415.43	0.5	205.71	

## SCHEDULE V

Florida Power &amp; Light Company

Decommission Rates

For FPL Big Pine Unit 1

Estimated Plant Data As Of 12/31/97

Last Capital Recovery Date 2003

Account Number	Description	Estimated Plant in Service As 12/31/97										Average Annual Life	Average Remaining Life	Projected Unrecovered Capital
		Balance	Vintage	Age At Study	Age At Retirement	Repayment Dates	Overrun Dates	Calculated Dates	Average Service Life	Actual	1			
		a	b	c	d	e	f	g	h	i	j	k	l	m
312-424 FORCED DRAFT FAN		101,501		26.5	4,011,206				42.8	2,304.79	1.1	7,262.51		
312-4627 DRIVE/ELEC. MOTOR, ROTATING ASY.		18,548	1958	26.5	772,067	20	1998	40.0	408.65	0.5	344.23			
312-4628 DRIVE, ELECTRIC MOTOR/STATIONARY ASY.		24,623	1958	26.5	265,104	20	1998	40.0	610.83	0.5	205.41			
312-4633 FAN/BLOWER, ROTATING ASY.		18,548	1958	26.5	772,067	25	2003	45.0	454.26	5.5	2,268.96			
312-4631 FAN/BLOWER, STATIONARY ASY		20,520	1958	26.5	1,181,140	25	2003	45.0	651.56	5.5	2,043.96			
312-4632 FOUNDATION		2,066	1958	26.5	105,307	0	2003	45.0	16.24	5.5	205.94			
312-4634 PIPING, ALL UNDER 4 INCHES		3,862	1958	26.5	154,426	0	2003	45.0	16.87	5.5	427.77			
312-4644 DRIVE COUPLING, MECHANICAL		877	1958	26.5	26,502	20	1998	40.0	24.43	0.5	12.21			
312-4652 CONTROL/INSTRUMENTATION SYSTEM		1,154	1958	26.5	46,523	20	1998	40.0	28.85	0.5	14.43			
312-425 INDUCED DRAFT FAN		123,750		26.5	4,000,127				42.6	2,301.55	2.1	8,128.44		
312-4655 DRIVE/ELEC. MOTOR, ROTATING ASY.		24,248	1958	26.5	852,878	20	1998	40.0	608.13	0.5	202.96			
312-4656 DRIVE, ELECTRIC MOTOR/STATIONARY ASY.		20,307	1958	26.5	1,192,127	20	1998	40.0	757.68	0.5	298.94			
312-4659 FAN/BLOWER, ROTATING ASY		24,248	1958	26.5	852,878	25	2003	45.0	538.79	5.5	2,063.29			
312-4669 FAN/BLOWER, STATIONARY ASY		30,368	1958	26.5	1,484,538	25	2003	45.0	808.18	5.5	4,444.98			
312-4670 FOUNDATION		2,024	1958	26.5	92,039	0	2003	45.0	96.09	5.5	208.49			
312-4671 PIPING, ALL UNDER 4 INCHES		4,893	1958	26.5	193,338	0	2003	45.0	107.76	5.5	302.65			
312-4690 DRIVE COUPLING, MECHANICAL		1,212	1958	26.5	47,874	20	1998	40.0	26.83	5.5	148.13			
312-427 BOOT BLOWER SYSTEM		86,307		26.5	3,482,337				44.4	1,909.83	4.9	8,008.58		
312-428 CHEMICAL WASH SYSTEM														
312-4691 CONTROL/INSTRUMENTATION SYSTEM		101,044	1958	26.5	390,738	20	1998	40.0	251.10	0.5	125.55			
312-4692 PIPING, ALL UNDER 4 INCHES		8,674	1958	26.5	202,125	20	2003	45.0	200.28	5.5	1,101.59			
312-4693 PIPING, R/H 4 INCHES OR LARGER		8,669	1958	26.5	286,069	20	2003	45.0	270.65	5.5	2,072.40			
312-4694 RETRACTABLE BOOT BLOWER ASSEMBLY		82,274	1958	26.5	2,084,823	20	2003	45.0	1,881.64	5.5	6,288.04			
312-429 BOILER CONTROL SYSTEM		28,128		26.5	1,150,479				44.8	608.20	5.4	2,521.88		
312-4632 CONTROL/INSTRUMENTATION SYSTEM		298	1958	26.5	13,697	20	1998	40.0	8.85	0.5	4.23			
312-4637 PIPING, ALL UNDER 4 INCHES		8,674	1958	26.5	202,125	20	2003	45.0	214.06	5.5	1,102.20			
312-4658 PIPING, R/H 4 INCHES OR LARGER		8,669	1958	26.5	286,069	20	2003	45.0	201.44	5.5	1,027.81			
312-4660 TANK		10,061	1958	26.5	264,620	20	2003	45.0	222.13	5.5	1,227.22			
312-429 BOILER CONTROL SYSTEM		274,470		26.8	4,020,913				48.2	13,252.42	4.8	64,188.98		
312-4605 TRANSMITTER, MAJOR		50,794	1954	3.5	206,279	20	2003	9.0	6,043.78	5.5	36,540.78			
312-4607 COMPUTER/MICROPROCESSOR		8,823	1951	14.5	81,453	20	2003	22.0	251.14	5.5	1,201.25			
312-4608 RECORDER		1,954	1960	37.5	72,525	20	2003	40.0	48.36	2.5	120.65			
312-4609 RECORDER		7,463	1953	18.5	115,088	20	2003	21.0	263.87	5.5	1,044.64			
312-4609 RECORDER		13,285	1953	14.5	162,053	20	2003	20.0	602.55	6.5	3,642.28			
312-4610 RECORDER		44,117	1960	9.5	418,113	20	2003	18.0	2,841.13	5.5	16,178.23			
312-4671 CONTROL/INSTRUMENTATION SYSTEM		68,428	1958	26.5	2,702,827	20	1998	40.0	1,710.65	0.5	865.23			
312-4671 CONTROL/INSTRUMENTATION SYSTEM		12,904	1951	16.5	272,974	20	2003	22.0	506.55	5.5	2,226.50			
312-4671 CONTROL/INSTRUMENTATION SYSTEM		1,100	1953	14.5	15,500	20	2003	20.0	56.00	5.5	202.50			
312-471 LIME SLURRY SYSTEM		41,603		26.2	1,021,249				44.5	935.32	5.4	5,008.36		
312-4687 CONTROL/INSTRUMENTATION SYSTEM		447	1950	26.5	17,657	20	1998	40.0	11.18	0.5	5.59			
312-4691 PIPING, ALL UNDER 4 INCHES		12,483	1958	26.5	482,474	20	2003	45.0	277.62	5.5	1,326.92			
312-4692 PIPING, R/H 4 INCHES OR LARGER		9,005	1958	26.5	208,008	20	2003	45.0	201.44	5.5	1,107.94			
312-4696 AGITATOR		5,258	1958	26.5	211,523	20	2003	45.0	111.00	5.5	604.50			

## SCHEDULE V

Florida Power &amp; Light Company

Decommissioning Reserve

For Fort Myer's Unit 1

Estimated Prior Data As Of 12/31/97

Est. Capital Recovery Date

2003

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Account Number	Description	Estimated			Age At In Service	Age At Retirement	Average Service Life	Average Remaining Life	Projected Unrecovered Capital
		Year	Vintage	Time Of Purchase			Year	Time Of Purchase	
312-4687 TANK, SLURRY MIXING		1,968	1959	26.5	234,965	20	2003	45.0	132.19
312-4690 TANK, SLURRY, SERVICE		1,968	1959	26.5	254,946	20	2003	45.0	132.19
312-4694 TANK, SLURRY, SERVICE		2,057	1964	23.5	80,935	20	2003	26.0	61.72
312-4822 SOOT/SLUST COLLECTOR SYSTEM		8,821		5.5	47,416				11.0
312-4723 PIPING, RUN 4 INCHES OR LARGER		8,821	1982	5.5	47,416	0	2003	11.0	783.73
312-4844 STACK		624,282		14.2	8,877,583			11.0	52,301.85
312-4793 LIGHTING SYSTEM COMPLETE		22,862	1990	7.5	189,965	20	2003	13.0	1,423.23
312-4798 LADDER AND PLATFORMS		1,502	1958	20.5	454,279	0	2003	45.0	256.80
312-4801 SUBSTRUCTURE, FOUNDATION WORK		68,122	1953	26.5	2,911,919	0	2003	45.0	1,469.28
312-4802 OUTBELL CONCRETE WORK		71,254	1958	26.5	2,113,348	0	2003	45.0	1,082.76
312-4804 EMISSION MONITORING ANA, YZER		208,340	1994	2.5	278,190	10	2003	9.0	21,148.89
312-4805 MAGNITY, LINER		24,429	1958	26.5	1,361,666	0	2003	45.0	707.31
312-4811 CONTROL/INSTRUMENTATION SYSTEM		28,887	1984	2.5	128,173	20	2003	9.0	4,223.00
312-4812 CEM/COMP/PROCESSOR		171,108	1994	3.5	686,871	20	2003	9.0	19,011.78
312-447 - COMPONENT CLOSED COOLING WATER SYSTEM		77,274		23.5	2,988,134			22.0	2,411.42
312-4870 CONTROL/INSTRUMENTATION SYSTEM		750	1958	26.5	26,825	20	1998	40.0	18.75
312-5074 HEAT EXCHANGER, SHELL		4,203	1958	26.5	183,514	25	2003	45.0	85.43
312-5075 HEAT EXCHANGER, TUBE BUNDLE		15,573	1969	9.5	147,944	25	2003	15.0	1,026.20
312-5077 PIPING, RUN 4 INCHES OR LARGER		84,034	1958	26.5	2,154,243	0	2003	45.0	1,200.79
312-5078 PUMP COMPLETE		850	1958	26.5	37,925	20	2003	45.0	21.11
312-5091 TANK		1,624	1969	26.5	68,123	0	2003	47.0	47.20
312-5 - FUEL SUPPLY SYSTEMS		274,280		24.3	6,771,280			17.0	16,121.55
312-621 HEAVY OIL SUPPLY SYSTEM		272,677		24.4	6,698,579			17.0	16,063.42
312-6137 GEAR/ELEC. MOTOR, COMPLETE		10,459	1950	30.5	415,946	20	1998	40.0	260.73
312-6142 FOUNDATION		24,840	1958	26.5	869,320	0	2003	45.0	545.33
312-6148 PUMP, IRN 4 INCHES OR LARGER		61,150	1958	26.5	413,460	0	2003	45.0	2,994.33
312-6149 PUMP, COMPLETE		18,871	1974	22.5	488,798	25	1998	45.0	1,657.78
312-6152 STRAMMER, 4 INCH PIPE SIZE		8,338	1958	26.5	270,851	0	2003	45.0	766.84
312-6153 TANK		20,805	1958	26.5	1,453,837	0	2003	45.0	118.62
312-6158 INSULATION EQUIPMENT		46,055	1953	4.5	200,949	20	2003	10.0	4,684.51
312-6159 RETAINING ENCLOSURE		8,501	1958	26.5	286,290	0	2003	45.0	25,500.25
312-6161 CONTROLLING/INSTRUMENTATION SYSTEM		1,140	1958	26.5	45,000	20	1998	40.0	144.47
312-6161 CONTROL/INSTRUMENTATION SYSTEM		217	1963	34.5	7,487	20	2003	40.0	26.50
312-6161 CONTROL/INSTRUMENTATION SYSTEM		1,267	1977	25.5	26,634	20	2003	51.0	5.43
312-6162 METER, MAJOR		1,914	1958	21.5	90,841	20	2003	37.0	247.85
312-6162 METER, MAJOR		58,209	1965	2.5	16,673	20	2003	45.0	226.92
312-6223 DIESEL (LIGHT) OIL SUPPLY SYSTEM		1,213		29.5	67,964			44.9	26.13
312-6224 CONTROL/INSTRUMENTATION SYSTEM		22	1958	20.5	869	20	1998	40.0	0.55
312-6223 PUMP COMPLETE		1,691	1958	29.5	66,765	24	2003	45.0	37.58
312-6 FUEL FLOW SYSTEMS		1,064,912		19.2	20,296,504			24.4	43,294.41

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Fort Myers Unit 1

Estimated Part Date As Of 12/31/07

Est. Capital Recovery Date 2003

Account Number	Description	Estimated		Age At In Service	Time Of Service	Age At Weight	Repayment Term	Overpaid Interest	Average Calculated Date	Average Life	Annual Accrued	Average Remaining Life	Projected Remaining Capital	
		A	B											
312.610	BURNER MANAGEMENT SYSTEM	1,948		24.5	62.137				40.0	40.65	5.5	247.39		
312.725A	CONTROLS/INSTRUMENTATION SYSTEM	1,948	1963	24.5	67.137	20	2003	40.0	48.65	5.5	262.38			
312.821	HEAVY OIL FIRING SYSTEM	1,003,868		19.2	20,222,367				24.4	43,248.79	5.5	227,812.42		
312.727A	CONTROL/INSTRUMENTATION SYSTEM	314	1968	26.5	12,423	20	1994	40.0	7.85	0.5	2.82			
312.727	PIPING, RUM 4 INCHES OR LARGER	34,162	1968	26.5	1,348,269	0	2003	45.0	798.16	5.5	4,175.5			
312.7261	OIL BURNER GUNS, SET OF	1,018,460	1979	18.5	18,860,565	15	2003	24.0	42,670.75	5.5	232,623.12			
312.7	WASTE MANAGEMENT SYSTEMS	21,147		7.5	194,623				13.0	1,258.69	5.5	8,968.81		
312.743	AIR QUALITY CONTROL SYSTEM	21,147		7.5	194,623				13.0	1,026.69	5.5	8,968.81		
312.806	EMISSION MONITORING ANALYZER	21,147	1980	7.5	194,623	20	2003	13.0	1,026.69	5.5	8,968.81			
314	TURBOGENERATOR UNITS	6,367,243		33.8	215,027,104				31.3	203,102.19	4.9	1,000,825.39		
314.0	SETTLEMENTS AND CONTRIBUTIONS	(193,547)		20.5	(7,504,107)				45.0	(4,294,621)	5.5	22,411.20		
314.03	LAWSUITS SETTLEMENTS	(193,547)	1968	20.5	(7,504,107)				2003	45.0	(4,294,621)	5.5	22,411.20	
314.1	TURBINE GENERATOR PEDESTAL	121,702		20.5	4,810,269				45.0	2,706.27	5.5	14,864.47		
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	121,702		20.5	4,810,269				45.0	2,706.27	5.5	14,864.47		
314.0003	CONCRETE PEDESTAL	121,702	1968	20.5	4,810,269				2003	45.0	2,706.27	5.5	14,864.47	
314.2	TURBINE GENERATOR SYSTEMS	2,251,119		27.0	12,227,545				26.2	13,208.85	4.8	304,058.02		
314.271	STEAM TURBINE	2,000,032		26.4	94,027,191				26.7	70,671.25	4.4	214,000.71		
314.1508	CASING OR SHELL	417,106	1958	26.5	16,473,706	0			2003	45.0	9,144.67	5.5	80,919.87	
314.1507	CASING WEB & ARM	74,644	1967	10.5	782,823	10			2003	46.0	4,065.23	5.5	26,658.88	
314.1508	LAGGING AND ENCLOSURES	47,007	1953	26.5	1,052,147	0			2003	46.0	1,065.93	5.5	4,702.63	
314.1509	BEARING ASSEMBLY, RADIAL	4,010	1958	26.5	1,281,205	0			2003	46.0	82.00	5.5	3,278.00	
314.1501	BEARING ASSEMBLY, THRUST	21,348	1968	26.5	641,248	0			2003	46.0	474.40	5.5	2,601.20	
314.1501	HIGH PRESSURE SPINLE OR SWEEP	206,893	1958	26.5	8,250,879	0			2003	46.0	4,641.84	5.5	24,500.14	
314.1504	HP BLADING-HOTSTATION/HIGHPRESSURE STAGE)	170,128	1958	26.5	6,720,056	25			2003	45.0	3,702.82	5.5	20,795.42	
314.1505	HP BLADING-STATIONARY/HIGHPRESSURE STAGE)	37,441	1958	26.5	1,678,630	0			2003	45.0	2,781.62	5.5	20,795.42	
314.1507	GLAND SEAL ASSEMBLY	24,814	1958	26.5	1,278,153	0			2003	46.0	773.64	5.5	4,576.12	
314.1508	CONTROL, INSTALLATION AT TURBINE	60,209	1958	26.5	2,737,211	20			1998	46.0	1,732.48	0.5	866.24	
314.1500	PIPE, FLANGED, BY MFG.	41,054	1958	26.5	1,821,933	0			2003	45.0	912.31	5.5	5,071.71	
314.1504	HP BLADING,ROTATING/HIGHPRESSURE STAGE)	191,509	1958	26.5	6,302,706	20			1998	46.0	4,058.73	0.5	2,016.86	
314.1505	HP BLADING-STATIONARY/HIGHPRESSURE STAGE)	161,298	1958	26.5	6,262,706	20			2003	45.0	3,590.67	5.5	18,748.77	
314.1509	LP BLADING,ROTATING/HIGHPRESSURE STAGE)	306,873	1958	26.5	14,461,964	20			1998	46.0	9,196.63	0.5	4,575.41	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

Four Fort Myers Unit 1

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date 2003

Asset Number	Description	Estimated Plant In Service Dates										Average Service Life	Annual Actual Accrual	Average Remaining Life	Unadjusted Capital
		A	B	C	D	E	F	G	H	I	J				
214-1860 LP BLADING STATIONARY (BONNIEPS 88 STAGE)		208,873	1926	201.5	14,481,864	25		2003	45.0	8,130,51	8.5	44,717,81			
214-1861 HE221A BLOCK		208,034	1927	10.5	2,162,367	10		2003	45.0	12,877,13	5.5	70,824,19			
214-272 GENERATOR		654,237		20.5	21,642,264				45.0	14,520,61	5.5	70,822,21			
214-1871 STATOR HOUSING		128,771	1926	20.5	5,124,575	25		2003	45.0	2,082,91	5.5	15,605,01			
214-1872 ROTOR/EXCITING FAN/BLOWER		278,218	1926	20.5	10,902,611	25		2003	45.0	6,182,62	5.5	24,004,42			
214-1874 BEARING ASSEMBLY		10,510	1926	20.5	418,148	25		2003	45.0	233,56	5.5	1,264,58			
214-1875 END BELL		10,510	1926	20.5	418,148	25		2003	45.0	233,56	5.5	1,264,58			
214-1878 COLLECTOR RINGS		26,931	1926	20.5	1,026,773	25		2003	45.0	508,47	5.5	2,379,57			
214-1877 SOL/EMULATING PLATE		23,979	1926	20.5	847,023	25		2003	45.0	532,80	5.5	2,863,40			
214-1878 COLLECTOR RING BRUSH RODS		23,172	1926	20.5	1,310,294	25		2003	45.0	737,18	5.5	4,054,36			
214-1880 MAIN LEAD CONNECTORS		12,152	1926	20.5	460,054	25		2003	45.0	270,04	5.5	1,403,24			
214-1883 HYDROGEN FAN/BLOWER BLADES		8,159	1926	20.5	232,291	25		2003	45.0	189,76	5.5	1,042,86			
214-1886 ROTOR RETAINING RINGS		16,013	1926	20.5	1,256,404	25		2003	45.0	1,240,73	5.5	4,824,03			
214-1887 ROTOR COILS		46,324	1926	20.5	1,786,298	25		2003	45.0	1,007,20	5.5	4,820,00			
214-1888 INSULATION EQUIPMENT		78,541	1926	20.5	70,870	25		2003	45.0	420,80	5.5	2,820,80			
214-1889 CONDENSING SYSTEMS		1,481,008		20.7	44,900,135				20.5	51,372,66	6.0	254,938,07			
214-286 CHLORINATION SYSTEM		28,040		20.5	1,020,681				40.5	602,21	1.0	673,10			
214-4020 CONTINUOUS TITRATION SYSTEM		20,1	1926	20.5	14,282	25		1998	40.0	—	—	—			
214-4024 PUMP, ALL UNDER 4 INCHES		22,511	1926	20.5	686,195	25		1996	40.0	362,79	0.5	261,120			
214-4021 HOST		2,168	1926	20.5	126,126	25		2003	45.0	70,40	0.5	367,20			
214-398 INTAKE STRUCTURE		156,204		20.5	5,518,128				20.4	4,286,54	0.1	24,515,51			
214-4020 INTAKE CRANE & STRUCTURE AND DRIVE		9,200	1926	20.5	282,280	0		2003	40.0	208,67	0.5	1,126,67			
214-4021 CRANE CONTROL SYSTEM		866	1926	20.5	26,847	20		1998	40.0	24,66	0.5	12,23			
214-4022 INTAKE CRANE TROLLEY ASSEMBLY		5,174	1926	20.5	204,372	20		2003	40.0	114,98	0.5	62,226			
214-4024 INTAKE CRANE HOST ASSEMBLY		5,174	1926	20.5	204,372	20		2003	40.0	114,98	0.5	62,226			
214-4024 CATHODE PROTECTION EQUIPMENT		10,251	1926	20.5	404,115	20		1999	40.0	258,18	0.5	128,14			
214-4024 CATHODE PROTECTION EQUIPMENT		3,230	1926	20.5	12,046	20		2003	40.0	7,66	0.5	4,021			
214-4024 CATHODE PROTECTION EQUIPMENT		22,147	1926	12.5	276,338	20		2003	40.0	126,38	0.5	6,702,14			
214-4027 INTAKE CONCRETE STRUCTURE		162,356	1926	20.5	3,026,272	0		2003	40.0	2,460,80	0.5	11,774,40			
214-4027 INTAKE CONCRETE STRUCTURE		3,006	1927	23.5	101,060	0		2003	31.0	123,97	0.5	708,32			
214-4029 AUXILIARY HOST		906	1926	20.5	26,947	20		2003	40.0	21,81	0.5	123,51			
214-4020 CONTROL/INSTRUMENTATION SYSTEM		1,522	1926	20.5	60,119	20		1991	40.0	38,05	0.5	19,03			
214-367 CONDENSER COOLING WATER DITCH STRUCTU	30,013		20.5	1,185,514				44.9	608,62	5.4	3,602,42				
214-4079 FOUNDATION		6,003	1926	20.5	260,819	0		2003	45.0	146,73	0.5	807,03			
214-4081 DISCHARGE CONCRETE STRUCTURE		22,110	1926	20.5	900,905	0		2003	45.0	500,89	0.5	2,787,89			
214-4082 STOP LOGIC COMPLETE		600	1926	20.5	23,700	10		1998	40.0	15,00	0.5	7,20			
214-398 COOLING WATER TUNNEL/CONDUIT SYSTEM	88,168		20.5	1,462,036				44.9	1,962,08	0.4	10,000,04				
214-4117 FOUNDATION		60,637	1926	20.5	2,266,162	0		2003	45.0	1,347,49	0.5	7,411,19			
214-4120 CONDENSER INLET CONDUITS		9,473	1926	20.5	274,184	0		2003	45.0	210,51	0.5	1,157,81			
214-4121 CONDENSER DISCHARGE CONDUITS		17,055	1926	20.5	673,673	0		2003	45.0	378,00	0.5	2,004,50			
214-4122 CONTROL/INSTRUMENTATION SYSTEM		1,003	1926	20.5	26,019	20		1994	40.0	28,00	0.5	12,54			

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Fleet Myers Unit 1  
Estimated Fleet Dates As Of 12/31/97

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Account Number	Description	Estimated Plant In Service Balance										Average Service Life	Annual Actual	Average Remaining Life	Projected Unearned Capital
		Age At 12/31/97	Year	Vintage	Time Since Start	Age At 12/31/97	Year	Vintage	Time Since Start	Age At 12/31/97	Year				
<b>214-209 INTAKE SCREENS SYSTEM</b>															
214-4137 TRASH RACK		126.311		15.4	1,948.324							15.3	1,234.61	15.3	462,184.42
214-4138 TRASH RACK HOST		10.742	1972	25.5	273.821	25	2003	31.0	246.52	5.5	1,005.44				
214-4139 TRASH RACK (GRIZZLY)		1.548	1958	26.5	61.087	30	2003	45.0	34.36	5.5	168.96				
214-4140 TRAVELING SCREEN ASSEMBLY		7.273	1959	26.5	294.914	25	2003	45.0	162.29	5.5	691.39				
214-4141 TRAVELING SCREEN PANELS		5.925	1958	26.5	254.038	25	2003	45.0	121.67	5.5	724.17				
214-4142 TRAVELING SCREEN ASSEMBLY		13.028	1962	5.5	71.654	24	2003	11.0	1,164.36	5.5	4,814.02				
214-4143 TRAVELING SCREEN PANELS		20.844	1969	8.5	330.174	25	2003	14.0	277.43	5.5	15,260.14				
214-4144 TRAVELING SCREEN HOUSING		26.572	1962	5.5	201.468	24	2003	11.0	1,324.73	5.5	18,286.00				
214-4145 CONTROL/INSTRUMENTATION SYSTEM		11.050	1958	26.5	468.075	20	2003	45.0	263.33	5.5	1,668.33				
214-4146 CONTROL/INSTRUMENTATION SYSTEM		591	1958	26.5	22.345	20	1988	45.0	14.78	5.5	7.39				
<b>214-270 SCREEN WASH SYSTEM</b>															
214-4164 DRIVE/ELEC. MOTOR, COMPLETE		3.798	1958	26.5	148.825	20	1998	45.0	94.70	5.5	47.35				
214-4165 PUMP, RUN 4 INCHES OR LARGER		8.469	1958	26.5	374.026	20	1998	45.0	226.73	5.5	118.36				
214-4167 PUMP COMPLETE		8.691	1958	26.5	224.600	20	1998	45.0	142.03	5.5	71.01				
214-4173 CONTROL/INSTRUMENTATION SYSTEM		276	1958	26.5	8.532	20	1998	45.0	5.40	5.5	2.75				
214-4171 CONDENSER		4261.174		25.9	16,468.023				25.3	25.192.09	5.5	137,817.70			
<b>214-3075 CONTROL/INSTRUMENTATION SYSTEM</b>															
214-3076 FOUNDATION		6.062	1958	26.5	223.649	20	1998	45.0	141.65	5.5	70.78				
214-3077 CONDENSER SECTION SHELL/CLADDING		1.868	1978	21.5	42.597	20	2003	27.5	72.53	5.5	298.85				
214-3078 TUBE SUPPORTS		1.261	1958	26.5	42.610	20	2003	45.0	28.02	5.5	154.12				
214-3079 TUBE, IN A WATER BOX		226.298	1958	26.5	8,928.418	0	2003	45.0	5,026.64	5.5	27,562.94				
214-3080 TUBE, IN A WATER BOX		20.065	1958	26.5	626.118	0	2003	45.0	465.89	5.5	2,002.39				
214-3081 TUBE, IN A WATER BOX		206.817	1964	12.5	2,567.880	25	2003	19.0	14,027.21	5.5	77,448.88				
214-3082 TUBE SHEET		23.428	1958	26.5	625.327	0	2003	45.0	403.58	5.5	2,000.18				
214-3084 WATER BOX		14.861	1958	26.5	892.980	0	2003	45.0	222.47	5.5	1,828.52				
214-3085 HOTMELL FOR A CONDENSER SECTION		6.060	1958	26.5	272.155	0	2003	45.0	153.11	5.5	842.11				
214-3086 PUMP, FURNISHED WITH CONDENSER		10.875	1958	26.5	423.513	25	2003	45.0	243.86	5.5	1,241.39				
214-3088 CONDENSER HECK ASSY, (SEPARATE SHELL)		4.821	1958	26.5	194.980	20	2003	45.0	160.36	5.5	601.48				
214-3089 CATHODIC PROTECTION EQUIPMENT		62.349	1958	7.5	262.618	20	2003	12.0	4,000.85	5.5	22,142.65				
214-3072 CONDENSER AIR REMOVAL SYSTEM		27.729		26.4	579.861				20.7	1,047.85	5.5	8,743.29			
214-3075 PUMP, RUN 4 INCHES OR LARGER		13.361	1958	26.5	527.265	20	2003	45.0	296.69	5.5	1,631.79				
214-3078 BALANCER/AMPLIFIER		8.219	1952	5.5	43.205	20	2003	11.0	747.19	5.5	4,108.82				
214-3090 CONTROL/INSTRUMENTATION SYSTEM		159	1958	26.5	6.281	20	1998	45.0	3.98	5.5	1.98				
214-3174 CONDENSATE PUMP SYSTEM		78,023		26.5	2,084.870				44.3	1,761.39	4.8	8,518.82			
214-3030 DRIVE/ELEC. MOTOR, ROTATING ASSY		4,231	1958	26.5	197.125	20	1998	45.0	105.78	5.5	52.89				
214-3031 DRIVE, ELECTRIC MOTOR, STATIONARY ASSY		4,231	1958	26.5	162.125	20	1998	45.0	105.78	5.5	52.89				
214-3032 FOUNDATION		12.377	1958	26.5	496.792				2003	45.0	278.49	5.5	1,537.18		
214-3033 PUMP, ALL UNDER 4 INCHES		5,857	1958	26.5	290.562				2003	45.0	125.71	5.5	713.41		
214-3034 PUMP, RUN 4 INCHES OR LARGER		12.377	1958	26.5	496.792				2003	45.0	278.49	5.5	1,537.19		
214-3035 PUMP, PUMP BOWL, ALL		4,003	1958	26.5	198.277	25	2003	45.0	69.04	5.5	409.74				
214-3036 PUMP, MUFFLER, ALL		3,590	1958	26.5	141.005	25	2003	45.0	79.78	5.5	438.79				
214-3037 PUMP SHAFT, COMPLETE		2,054	1958	26.5	108.413	25	2003	45.0	59.62	5.5	258.27				
214-3038 PUMP STATIONARY ASSY		15,271	1958	26.5	602.205	25	2003	45.0	339.26	5.5	1,866.46				
214-3039 STRAINER, 4 INCH PIPE SIZE		12,181	1958	26.5	481.545	25	2003	45.0	270.81	5.5	1,480.01				

## SCHEDULE V

Florida Power &amp; Light Company

Decommission Reserve

For Fort Myers Unit 1

Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Date 2003

Autumn Number	Description	Estimated										Average Remaining Unrecoverable Capital	
		Plant In Service At 12/31/97	Vintage Year	Age At 12/31/97	Age At 12/31/97	Weight (\$/MM)	Repayment Interval (Years)	Original Date	Calculated Date	Life	Annual Actual	Lbs.	
<b>214-3642 CONTROL/INSTRUMENTATION SYSTEM</b>													
214-375 CONDENSER COOLING WATER PUMP SYSTEM	261,544	1958	39.5	39.5	8,026.49					42.1	8,679.06	2.6	18,275.76
214-3862 DRIVE/ELEC. MOTOR, ROTATING ASY.	32,379	1958	39.5	39.5	1,318.47	20	1998	40.0	834.48	0.5	417.24		
214-3863 DRIVE, ELECTRIC MOTOR, STATIONARY ASY.	32,379	1958	39.5	39.5	1,318.47	20	1998	40.0	834.48	0.5	417.24		
214-3865 PUMP, RUN 4 INCHES OR LARGER	41,200	1958	39.5	39.5	1,635.10	25	2003	43.0	918.55	0.5	1,007.56		
214-3866 PUMP, IMPELLER, ALL	8,025	1958	39.5	39.5	265.09	25	2003	45.0	200.11	0.5	1,000.61		
214-3867 PUMP, SHAFT, COMPLETE	8,025	1958	39.5	39.5	265.09	25	2003	45.0	200.11	0.5	1,000.61		
214-3868 PUMP, STATIONARY ASY.	60,561	1958	39.5	39.5	1,877.40	25	2003	45.0	1,112.47	0.5	6,118.57		
214-3870 VALVE, POWER OPERATED	70,468	1958	39.5	39.5	2,781.01	20	1998	40.0	1,761.45	0.5	8,007.73		
214-3871 CONTROL/INSTRUMENTATION SYSTEM	2,658	1958	39.5	39.5	112.82	20	1998	40.0	71.40	0.5	26.70		
214-3872 THRUST BEARING, KINSEY/RY	2,653	1958	39.5	39.5	75.89	20	2003	45.0	48.00	0.5	247.50		
214-3877 PUMP & SCAMMING SYSTEM	28,222		31.7	394.655					25.8	1,162.67	4.2	4,677.40	
214-3724 CONTROL/INSTRUMENTATION SYSTEM	11,002	1958	39.5	39.5	438.322	20	1998	40.0	277.43	0.5	138.71		
214-3726 PUMP, ALL UNDER 4 INCHES	6,005	1958	39.5	39.5	275.008	25	2003	45.0	155.22	0.5	803.12		
214-3728 BALANCER/ARM/PFLR	8,474	1958	0.5	34.607	20	2003	11.0	682.55	0.5	1,237.00			
214-3723 VACUUM PUMP WITH MOTOR	1,173	1958	39.5	39.5	46.334	20	2003	45.0	26.07	0.5	143.37		
214-3726 STEAM AIR EJECTOR ASY.	2,653	1958	39.5	39.5	46.474	20	2003	45.0	15.40	0.5	204.70		
214-4 TURBINE GENERATOR AUTOMATES	1,967,806		29.8	47,252.214					24.2	65,672.54	1.3	242,003.80	
214-401 TURBINE CONTROL SYSTEM	128,504		37.7	4,398.062					36.9	3,296.37	3.1	10,058.13	
214-5428 PUMP, 12.54 INCHES OR LARGER	94,028	1958	39.5	39.5	2,158.301	20	2003	45.0	1,214.18	0.5	6,677.98		
214-5429 CONTROL/INSTRUMENTATION SYSTEM	1,324	1958	39.5	39.5	32.65	20	1998	40.0	22.35	0.5	14.98		
214-5424 CONTROL/INSTRUMENTATION SYSTEM	8,677	1958	13.5	118.043	20	2003	15.0	462.21	0.5	2,868.06			
214-5445 GOVERNOR	6,126	1958	39.5	39.5	2,638.89	20	1998	40.0	1,573.63	0.5	771.81		
214-402 TURBINE STEAM PUMP AND VALVE SYSTEM	207,123		39.5	11,581.754					44.8	6,761.38	6.4	26,400.01	
214-5469 PUMP, 12.54 INCHES OR LARGER	287,714	1958	39.5	39.5	11,252.703	20	2003	45.0	6,815.87	0.5	36,307.27		
214-5470 CONTROL/INSTRUMENTATION SYSTEM	3,419	1958	39.5	39.5	125.091	20	1998	40.0	65.48	0.5	42.74		
214-603 TURBINE GLAND SEAL SYSTEM	72,232		39.5	2,867.716					44.9	1,620.06	6.4	8,700.29	
214-6405 HEAT EXCHANGER, COMPLETE	26,077	1958	39.5	39.5	1,030.042	25	2003	45.0	578.49	0.5	2,187.19		
214-6402 PUMP, 12.54 INCHES OR LARGER	42,220	1958	39.5	39.5	1,637.890	20	2003	45.0	936.22	0.5	5,160.22		
214-6404 TANK	3,213	1958	39.5	39.5	126.914	20	2003	45.0	71.40	0.5	202.70		
214-6407 CONTROL/INSTRUMENTATION SYSTEM	822	1958	39.5	39.5	32.469	20	1998	40.0	20.55	0.5	10.28		
214-664 TURBINE DRAIN SYSTEM	1,131		6.5	62,244					11.0	1,026.82	5.5	1,026.82	
214-5627 BLENDER/MAUL/FILTER	11,377	1952	5.5	62,244					11.0	1,026.82	5.5	1,026.82	
214-605 TURBINE GEAR ASSEMBLY	16,381		29.5	643.100					42.0	267.67	7.5	960.27	
214-5519 CONTROL/INSTRUMENTATION SYSTEM	188	1958	39.5	7,426	20	1998	40.0	4,70	0.5	2.35			
214-5518 DRIVE/ELEC. MOTOR, COMPLETE	8,198	1958	39.5	39.5	262.342	20	1998	40.0	229.80	0.5	114.95		
214-6520 ENCLOSURE	1,314	1958	39.5	39.5	51,923	20	2003	45.0	29.20	0.5	102.00		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For First Movers Unit 1  
Estimated Plant Date As Of 12/31/97

Est. Capital Recovery Date 2003

Asset Number	Description	Estimated Plant In Service										Average Age At Retirement	Average Annual Service Life	Average Remaining Life	Presented Capital	
		A	B	C	D	E	F	G	H	I	J					
<b>314 6527 TURBINE GEAR BEC. REDUCTION</b>																
314 408 TURBINE GENERATOR SPECIAL TOOLS & EQUIP	43,572											16.9	825,144			
314 5536 TURBINE SHELTER ASSY	58,422	1958	20.5	648,069												
314 5540 BOLT HEATERS, ELECTRIC	27,150	1951	6.5	178,475												
314 467 EXCITER	79,277		26.8	2,828,341								26.5	2,173,79	5.5	11,657,44	
314 5524 CONTROL/INSTRUMENTATION SYSTEM	786	1959	26.5	21,647	20							19.6	40,0	19.65	0.5	9,82
314 5526 ENCLOSURE	14,123	1958	20.5	517,659	25							2003	45.0	213,94	6.5	1,758,14
314 5527 FAN/BLOWER, COMPLETE	1,871	1958	20.5	77,655	25							2003	45.0	43,80	6.5	260,30
314 5520 HEATING SYSTEM	52,178	1957	10.5	108,948	25							2003	16.0	656,00	6.5	3,600,00
314 5583 REDUCTION GEAR	-4,208	1958	26.5	194,577	25							2003	45.0	194,47	5.5	802,07
314 5567 STATOR (MAIN EXCITER)	14,123	1958	20.5	637,659	25							2003	45.0	213,94	6.5	1,758,14
314 5569 ROTOR (MAIN EXCITER)	22,006	1958	20.5	868,199	25							2003	45.0	488,00	6.5	2,088,50
314 5571 BRUSH RODGARD	1,871	1958	20.5	77,655	25							2003	45.0	43,80	6.5	260,30
314 5572 BEARING ASSEMBLY	2,813	1958	26.8	142,714	25							2003	45.0	82,29	5.5	441,98
314 5574 COUPLING COMPLETE WITH FASTENERS	8,583	1958	20.5	220,529	25							2003	45.0	124,07	5.5	602,27
314 408 GENERATOR SEAL OIL SYSTEM	31,562		20.5	1,246,100								44.8	702,28	5.4	3,817,82	
314 5529 CONTROLS/INSTRUMENTATION SYSTEM	361	1958	20.5	14,200	20							1958	40.0	9,17	0.5	4,51
314 5510 D.C. EMERGENCY OIL PUMP ASSEMBLY	17,295	1958	20.5	700,523	25							2003	45.0	394,11	5.5	2,452,61
314 5511 SEAL OIL VACUUM TANK AND SUPPORTS	8,156	1958	20.5	260,342	25							2003	45.0	204,26	5.5	1,021,56
314 5512 VACUUM PUMP WITH MOTOR	4,270	1958	20.5	160,865	25							2003	45.0	94,89	5.5	821,82
314 409 GENERATOR COOLING AND PURGE SYSTEM	215,783		20.5	4,522,430								44.4	4,681,29	4.8	22,782,02	
314 5523 HEAT EXCHANGER, TUBE BUNDLE	81,238	1958	20.5	2,212,772	20							2003	45.0	1,827,47	6.5	8,941,07
314 5524 PUMP, RUN 4 INCHES OR LARGER	45,945	1958	20.5	1,014,628	20							2003	45.0	1,021,00	6.5	5,615,90
314 5527 CONTROLS/INSTRUMENTATION SYSTEM	2,462	1958	20.5	90,864	20							1958	40.0	81,20	0.5	20,85
314 5528 DENTER	14,123	1958	20.5	562,869	25							2003	45.0	213,94	6.5	1,758,14
314 5529 CARBON DIOXIDE SUPPLY SYSTEM	7,554	1958	20.5	298,283	25							2003	45.0	167,82	5.5	822,27
314 5540 HYDROGEN SUPPLY SYSTEM	43,025	1958	20.5	1,070,460	25							2003	45.0	956,11	5.5	5,256,61
314 5541 HYDROGEN DETECTION SYSTEM	21,346	1958	20.5	863,296	25							1958	40.0	523,70	0.5	260,85
314 427 TURBINE LUBE OIL STORAGE & TRANSFER	232,340		18.0	4,179,855								15.2	15,248,86	5.5	83,868,73	
314 5524 PUMP, RUN 4 INCHES OR LARGER	85,371	1958	20.5	2,372,155	20							2003	45.0	1,957,13	5.5	10,624,23
314 5526 FIRE PROTECTION SYS COMPLETE	148,866	1952	5.5	807,780	20							2003	11.0	13,351,73	5.5	73,454,90
314 473 TURBINE LUBE OIL SYSTEM	265,021		28.4	7,537,719								27.4	11,813,15	5.4	63,753,34	
314 5710 DRIVE/ELEC. MOTOR, COMPLETE	6,240	1958	20.5	246,460	20							1958	40.0	196,00	0.5	78,05
314 5713 HEAT EXCHANGER, COMPLETE	8,677	1958	20.5	340,787	20							2003	45.0	191,71	5.5	1,054,41
314 6715 PUMP, ALL UNDER 4 INCHES	69,252	1958	20.5	3,505,464	20							2003	45.0	1,983,28	5.5	10,906,58
314 5716 PUMP COMPLETE	14,773	1958	20.5	592,771	20							2003	45.0	228,42	5.5	1,806,22
314 5719 CONTROL/INSTRUMENTATION SYSTEM	2,512	1958	20.5	138,724	20							1958	40.0	87,80	0.5	43,90
314 5719 CONTROL/INSTRUMENTATION SYSTEM	2,089	1958	21.5	65,804	20							2003	27.0	56,46	5.5	210,53
314 5720 FILTERING/CONDITIONING UNIT	5,251	1958	20.5	207,413	20							2003	45.0	116,69	5.5	641,79
314 5720 FILTERING/CONDITIONING UNIT	65,703	1952	5.5	471,267	20							2003	11.0	719,18	5.5	42,651,50
314 5721 RESEVOIR	2,260	1958	20.5	88,875	20							2003	45.0	50,00	5.5	278,00

## SCHEDULE V

Est. Capital Recovery Date 2003

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 1  
Estimated Plant Data As Of 12/31/97

Account Number	Description	Estimated Plant In Service At 12/31/97										Average Annual Remaining Unamortized Capital
		In Service Balance	Vintage Year	Age At 12/31/97	Age Study (Years)	Weighted Avg. (Years)	Repayment Term (Years)	Override Date (If Any)	Calculated Life	Service Life	Annual Actual	
n	a	b	c	d	e	f	g	h	i	j	k	
214.478 TURBINE GENERATOR SUPERVISORY SYSTEM	192,754	9,9	1,981,071						12.7	15,219.59	6.5	\$3,707.75
214.479 CONTROL PANEL	9,203	1982	15.5	144,187	20	20	2003	21.0	443.00	6.5	2,408.10	
214.474 RECORDER	26,012	1982	15.5	424,186	20	20	2003	21.0	1,323.80	6.5	7,208.48	
214.474 SUPERVISORY INSTR. GRAPHICS, PROG., ETC.	8,203	1982	15.5	144,187	20	20	2003	21.0	443.00	6.5	2,408.10	
214.478 SUPERVISORY INSTR. (PROG., PROG., ETC.)	20,007	1981	6.5	198,018	20	20	2003	12.0	2,548.82	6.5	14,019.84	
214.478 SENSOR, MAGNET	8,203	1982	15.5	144,187	20	20	2003	21.0	443.00	6.5	2,408.10	
214.479 MONITOR/INPUT/USER	8,203	1982	15.5	144,187	20	20	2003	21.0	443.00	6.5	2,408.10	
214.478 CONTROL/INSTRUMENTATION SYSTEM	22,081	1982	15.5	202,211	20	20	2003	21.0	1,158.14	6.5	6,204.79	
214.479 CONTROL/INSTRUMENTATION SYSTEM	63,069	1985	7.5	198,173	20	20	2003	8.0	7,921.63	6.5	43,604.94	
214.474 ANNUNCIATOR/INSTRUMENT PNL	9,203	1982	15.5	144,187	20	20	2003	21.0	443.00	6.5	2,408.10	
214.8 TURBINE GANTRY CRANE SYSTEMS	195,467	20.5	6,200,448						44.0	24,022.14	4.5	13,023.63
214.401 TURBINE CRANE STRUCTURE	108,308	20.5	4,200,448						44.8	24,622.57	8.1	12,247.10
214.9120 DOPPEL/ELEC. MOTOR, COMPLETE	4,626	1955	26.5	182,122	20	1984	46.0	118.80	6.5	57.95		
214.9123 CRANE SUPERSTRUCTURE	61,820	1958	26.5	2,782,265	20	2003	46.0	1,561.78	6.5	835.47		
214.9124 CRANE SUBSTRUCTURE, INCLUDING PAILS	20,198	1958	26.5	1,152,261	20	2003	46.0	648.87	6.5	3,888.77		
214.9126 POWER CABLE, REEL	2,272	1958	26.5	91,234	20	1986	46.0	52.00	6.5	26.90		
214.9128 POWER & CONTROL CABLE PURCHASED BY MFG	1,158	1958	26.5	45,052	20	2003	46.0	24.00	6.5	141.20		
214.9132 CONTROLS/INSTRUMENTATION SYSTEM	1,223	1958	26.5	48,704	20	1988	46.0	36.03	6.5	18.41		
214.902 TURBINE CRANE TROLLEY	16,000	20.5	620,111						46.5	262.48	1.0	202.96
214.9151 REDUCTION GEAR	6,466	1958	26.5	26,517	20	2003	46.0	14.35	6.5	78.96		
214.9152 TROLLEY STRUCTURE	1,158	1958	26.5	46,022	20	2003	46.0	24.00	6.5	141.20		
214.9153 DRIVE/ELEC. MOTOR, COMPLETE	13,887	1958	26.5	56,832	20	1986	46.0	247.43	6.5	172.71		
214.903 TURBINE CRANE MAIN HOST	5,418	20.5	214,011						45.0	120.41	6.5	602.21
214.9153 REDUCTION GEAR	6,466	1958	26.5	26,517	20	2003	46.0	14.35	6.5	78.96		
214.9154 MAIN HOOK AND SLEAVE	6,466	1958	26.5	26,517	20	2003	46.0	14.35	6.5	78.96		
214.9155 HOST DRUM	3,480	1958	26.5	137,460	20	2003	46.0	77.33	6.5	423.23		
214.9156 HOST CABLE, COMPLETE	2,946	1958	26.5	24,517	20	2003	46.0	14.35	6.5	78.96		
215 ACCESSORY ELECTRIC EQUIPMENT	1,229,897	26.9	20,051,857						24.9	92,805.29	5.2	20,337.00
215.0 SETTLEMENTS AND CONTRIBUTIONS	(62,246)	36.5	(1,787,386)						45.0	(1,005.42)	5.5	(5,529.82)
215.003 LAYOUT SETTLEMENTS	(62,246)	36.5	(1,787,386)						45.0	(1,005.42)	5.5	(5,529.82)

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 1  
Estimated Plant Data As Of 12/31/87

Est Capital Recovery Date 2000

Account Number	Description	Estimated			Age At In Service	Time Of Purchase	Age At Purchase	Depreciation Method	Overhaul Date	Calculated Service Life	Average Annual Actual	Average Remaining Life	Projected Remaining Unamortized Capital	
		Plant In Service	Vintage	Weight (5-75%)	Year	(Years)	%	Y	%	Years	Actual	1	1	
<b>215.1 STRUCTURAL SUPPORTS</b>														
215.101 GENERATOR BUS STRUCTURAL SUPPORT SYSTEM	22,421	1968	26.5	1,250,000							45.0	720.47	5.5	1,962.57
<b>215.054 GENERATOR LEADS SUPPORTS</b>														
215.2 AUXILIARY POWER SYSTEMS	172,376	1968	26.8	4,827,262							26.4	6,521.95	5.5	20,675.12
<b>315.201 125 VOLT DC DISTRIBUTION SYSTEM</b>														
315.1001 CABLE, POWER, 640 OR LARGER	1,118	1968	26.5	44,161	25	2003	45.0	24.84	5.5	136.64				
315.1002 LOAD CENTER, INCL. SUB. SWITCHES, ETC.	12,200	1968	26.5	125,548	25	2003	45.0	205.67	5.5	1,928.17				
315.1003 CABLE, POWER, ALL UNDER 640	1,118	1968	26.5	44,161	25	2003	45.0	24.84	5.5	136.64				
315.1004 CONTROL/INSTRUMENTATION SYSTEM	151	1968	26.5	5,005	20	1969	40.0	2.78	0.5	1.00				
215.202 AUX. UNIT/STATION SERVICE TRANSFORMER	50,305	1968	26.5	2,300,003							44.0	1,290.24	8.4	7,204.82
215.1720 CABLE, POWER, 640 OR LARGER	8,222	1968	26.5	228,719	25	2003	45.0	184.83	5.5	1,017.13				
315.1720 CONTROL/INSTRUMENTATION SYSTEM	570	1968	26.5	22,115	20	1999	40.0	14.25	0.5	7.13				
315.1720 FOUNDATION	12,600	1968	26.5	487,837							45.0	200.13	5.5	1,560.79
315.1720 TRANSFORMER	26,007	1968	26.5	1,427,432	25	2003	45.0	618.03	5.5	4,500.03				
<b>315.2000 STARTUP TRANSFORMER</b>														
315.1740 CONTROL/INSTRUMENTATION SYSTEM	605	1968	26.5	27,008	20	1998	40.0	17.53	0.5	8.56				
315.1740 FOUNDATION	8,083	1968	26.5	298,598							45.0	218.18	5.5	1,205.48
<b>315.2000 VITAL AC DISTRIBUTION SYSTEM</b>														
315.1767 INVERTER	27,200	1964	13.5	268,402	25	2003	19.0	1,428.28	6.5	7,900.45				
<b>315.201 STATION BATTERY SYSTEM</b>														
315.1765 CABLE, POWER, 640 OR LARGER	1,118	1968	26.5	46,798	25	2003	45.0	26.31	5.5	144.71				
315.1766 CONTROL/INSTRUMENTATION SYSTEM	119	1968	26.5	6,361	20	1998	40.0	3.98	0.5	1.90				
315.1766 BATTERY	22,988	1967	10.5	241,164	15	2003	16.0	1,458.50	5.5	7,905.25				
315.1766 BATTERY RACK	3805	1968	26.5	15,010	15	2003	45.0	8.44	5.5	46.44				
315.1800 BATTERY CHARGER	4,227	1962	26.8	150,039	25	2003	40.0	102.10	5.5	667.94				
315.1800 BATTERY CHARGER	20,200	1964	13.5	408,725	25	2003	18.0	1,587.37	5.5	8,765.53				
315.1801 CABLE, POWER, ALL UNDER 640	1,118	1968	26.5	46,798	25	2003	45.0	26.31	5.5	144.71				
<b>315.3 CONDUCTORS, CONDUITS AND INSULATORS</b>														
315.301 STATION GROUNDING SYSTEM	17,006	1964	26.5	671,727							45.0	377.91	5.5	2,076.51
315.3775 GROUNDCONG GRID	17,006	1964	26.5	671,727	25	2003	45.0	377.91	5.5	2,076.51				
<b>315.302 CONDUIT AND RACEWAY SYSTEM</b>														
315.302 CONDUIT AND RACEWAY SYSTEM	206,020	1964	26.5	8,126,17							45.0	4,578.44	5.5	25,181.44

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Fort Myers Unit 1

Estimated Plant Costs As Of 12/31/97

U.S. Capital Recovery Data 2003

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Account Number	Description	Estimated			Age At Time Of Purchase	Age In Years	Replacement Value (\$/kW)	Residual Value (\$/kW)	Average Service Life	Annual Actual	Average Remaining Life	Projected Unadjusted Capital
		Plant In Service	Balance	Year								
		A 12/31/97										
		A	B	C	D	E	F	G	H	I	J	K
315.2794	CONDUIT, CONTINUOUS RUN 7' OR LONGER	41,617	1958	36.5	1,640,872	25	2003	45.0	824,82	5.5	1,086.32	
315.2795	CONDUIT, LESS THAN 7'	62,423	1958	36.5	2,485,788	25	2003	45.0	1,397,72	5.5	7,428.77	
315.2796	CABLE TRAY, CONTINUOUS RUN	26,327	1958	36.5	1,118,917	25	2003	45.0	629,48	5.5	2,462.19	
315.2797	DUCT BANK, CONTINUOUS RUN	72,061	1958	36.5	2,000,810	25	2003	45.0	1,028,91	5.5	5,023.91	
315.2803	GENERATOR BUSES	21,778		31.4	683,322			29.2	748,04	5.5	4,123.24	
315.2798	THREE-PHASE BUS, COMPLETE	15,861	1958	26.5	627,300	25	2003	45.0	362,91	5.5	1,941.01	
315.2801	GROUNDING TRANSFORMER	5,697	1958	6.5	50,022	25	2003	15.0	263,13	5.5	2,162.23	
315.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	237,946		24.9	5,921,008			26.2	9,040,35	4.3	36,878.36	
315.491	CONTROL PANELS	86,705		26.5	2,427,216			40.0	2,168,13	0.5	1,064.56	
315.3815	MAIN (BTGATOR) CONTROL BOARD	83,828	1958	36.5	2,311,205	25	1998	45.0	1,098,70	0.5	1,040.85	
315.3820	CONTROL BOARD, INCL. WIRE & TUNING	2,957	1958	36.5	118,012	20	1998	45.0	73,43	0.5	26.71	
315.482	GENERATOR VOLTAGUE REGULATOR SYSTEM	151,190		16.5	2,694,470			27.0	6,071,82	5.5	37,795.00	
315.3823	CONTROLS/INSTRUMENTATION SYSTEM	151,190	1958	16.5	2,694,470	20	2003	22.0	6,071,82	5.5	37,795.00	
315.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	268,832		37.1	10,171,206			41.4	6,513,94	5.5	36,725.67	
315.581	1200A POWER DISTRIBUTION SYSTEM	3,322		20.5	121,219			44.9	7,382	5.4	402.07	
315.37018	DISTRIBUTION PANEL, INCL. BUSES	2,812	1958	26.5	111,074	25	2003	45.0	82,49	5.5	1,771.89	
315.37020	CABLE, POWER, ALL UNDER 600	424	1958	36.5	18,723	25	2003	45.0	10,53	5.5	57.93	
315.37027	CONTROLS/INSTRUMENTATION SYSTEM	20	1958	36.5	1,422	20	1998	45.0	0.90	0.5	0.45	
315.582	400 VOLT POWER DISTRIBUTION SYSTEM	51,232		20.0	1,530,865			20.9	1,050,08	5.4	8,011.84	
315.37041	CABLE, POWER, 600 OR LARGER	11,329	1958	26.5	447,406	25	2003	45.0	261,73	5.5	1,284.53	
315.37043	TRANSFORMER	6,705	1958	15.3	104,008	25	2003	21.0	222,14	5.5	1,771.79	
315.37044	CONTROLS/INSTRUMENTATION SYSTEM	775	1958	26.5	40,494	20	1998	45.0	19,20	0.5	9.85	
315.37046	CIRCUIT BREAKER, RATED 600 AMPS OR GREATER	14,128	1958	36.5	500,008	25	2003	45.0	313,86	5.5	1,728.76	
315.37048	POWER CENTER SWITCHGEAR SECTION	12,520	1958	15.5	298,715	25	2003	21.0	644,29	5.5	2,543.57	
315.37049	POWER CENTER SWITCHGEAR SECTION	4,709	1958	26.5	186,008	25	2003	45.0	104,64	5.5	575.94	
315.584	2.4KV POWER DISTRIBUTION SYSTEM	215,278		30.5	8,523,482			45.0	4,783,96	5.5	26,311.76	
315.7003	CABLE, POWER, 600 OR LARGER	30,085	1958	36.5	1,223,008	25	2003	45.0	685,56	5.5	3,769.06	
315.7006	TRANSFORMER	18,306	1958	26.5	725,457	25	2003	45.0	408,13	5.5	2,244.73	
315.7101	POWER CENTER SWITCHGEAR SECTION	107,554	1958	26.5	4,248,363	25	2003	45.0	2,007,09	5.5	12,145.49	
315.7102	MOTOR CONTROL CENTER SWITCHGEAR SECTION	58,373	1958	26.5	2,205,734	25	2003	45.0	1,297,19	5.5	7,134.44	
315.8	INFORMATION SYSTEMS	347,753		12.2	4,244,863			15.0	23,111.11	5.5	122,205.99	
315.801	LOAD CONTROL AND METERING SYSTEM	2,619		21.5	3,309			27.0	97,00	5.5	523.90	
315.7873	RECORDER	2,619	1958	21.5	66,308	20	2003	27.0	87,00	5.5	523.90	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For First Mopera Unit 1

Estimated Power Costs As Of 12/31/97

Est. Capital Recovery Date 2003

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Account Number	Description	Estimated										Average Remaining Life	Average Unearned Capital
		Plant In-Use Balance	At 12/31/97	Vintage	Time Of Entry	Age At 12/31/97	Weight (t/m)	Registration Date (Year)	Overhaul Date (Year)	Service Life	Annual Actual		
215.653	AMMUNICATOR/DATA ACQUISITION SYSTEM	185,827		8.8	1,638,380					14.2	13,088.36	5.5	71,285.83
215.7710	RECODER, OSCILLOGRAPH	0	1984	0.0	0	20		2003	5.5	0.00	5.5	0.00	
215.7713	RECORDER	16,211	1983	7.5	121,563	20		2003	12.0	1,247.00	5.5	6,285.50	
215.7714	LOGIC CABINET	67,671	1982	10.5	710,546	20		2003	16.0	4,229.44	5.5	22,241.81	
215.7715	PRINTER	1,624	1980	7.5	11,005	20		2003	13.0	113.36	5.5	623.62	
215.7716	AMMUNICATOR PANEL (NOT PART OF BOARD)	14,771	1987	10.5	150,177	20		2003	18.0	823.38	5.5	4,078.98	
215.7717	DISPLAY TERMINAL	7,268	1985	7.5	53,268	20		2003	13.0	565.85	5.5	3,117.65	
215.7718	COMPUTER/MICROPROCESSOR	78,100	1990	7.5	285,810	20		2003	13.0	6,000.31	5.5	32,048.69	
215.684	GENERATOR PROTECTION SYSTEM	198,827		94.0	2,148,185				18.1	9,823.79	6.1	40,282.14	
215.7722	RELAY, NEGATIVE SEQUENCE	16,078	1958	26.5	636,081	20		1988	42.0	401.95	0.5	20.09	
215.7722	RELAY, NEGATIVE SEQUENCE	1,000	1972	25.5	27,030	20		2003	21.0	24.19	5.5	106.00	
215.7722	RELAY, NEGATIVE SEQUENCE	8,757	1965	12.5	120,213	20		2003	18.0	405.39	5.5	2,688.64	
215.7724	CONTROLLER/INSTRUMENTATION SYSTEM	10,502	1958	20.5	414,879	20		1988	40.0	202.55	0.5	131.38	
215.7724	CONTROL/INSTRUMENTATION SYSTEM	8,683	1980	27.5	242,688	20		2000	40.0	162.23	2.5	40.81	
215.7724	CONTROLLER/INSTRUMENTATION SYSTEM	6,920	1984	22.5	18,475	20		2003	39.0	14.10	6.5	77.56	
215.7724	CONTROLLER/INSTRUMENTATION SYSTEM	64,293	1984	13.5	682,295	20		2003	18.0	3,281.84	5.5	18,811.13	
215.7724	CONTROLLER/INSTRUMENTATION SYSTEM	51,874	1983	4.5	223,163	20		2003	10.0	8,181.40	5.5	36,697.70	
216	MISCELLANEOUS POWER PLANT EQUIPMENT	221,470		34.1	7,944,644				26.2	8,460.30	5.4	45,827.69	
216.1	STATION SERVICE EQUIPMENT	221,470		34.1	7,944,644				24.2	4,460.30	5.4	45,827.69	
216.493	STATION SERVICE AIR SYSTEM	20,517		30.5	1,105,423				44.7	802.84	8.2	3,052.75	
216.0011	COMPRESSOR, AIR, RECIPROCATING, COMPLETE	10,059	1958	20.5	307,231	25		2003	45.0	223.53	5.5	1,229.43	
216.0022	DRIVE/ELEC. MOTOR, COMPLETE	893	1958	20.5	20,224	20		1988	40.0	24.83	0.5	12.41	
216.0023	FOUNDATION	893	1958	20.5	20,872	20		2003	45.0	20.80	5.5	114.40	
216.0025	PUMPING, ALL UNDER 4 INCHES	13,058	1958	20.5	135,482	25		2003	45.0	201.24	5.5	1,066.64	
216.0027	TANK	2,486	1958	20.5	98,197	25		2003	45.0	55.24	5.5	323.84	
216.0030	CONTRACT INSTRUMENTATION SYSTEM	631	1958	20.5	24,530	20		1988	40.0	13.83	0.5	7.76	
216.0035	AFTERCooler	1,000	1958	20.5	72,707	25		2003	45.0	41.47	5.5	278.07	
216.194	INSTRUMENT AIR SYSTEM	190,909		32.2	6,328,001				24.6	7,572.66	5.4	42,274.94	
216.0055	COMPRESSOR, AIR, RECIPROCATING, COMPLETE	11,501	1958	20.5	454,260	25		2003	45.0	266.98	5.5	1,408.68	
216.0056	DRIVE/ELEC. MOTOR, COMPLETE	1,260	1958	20.5	53,225	20		1988	40.0	33.75	0.5	16.88	
216.0058	FILTER, SPECIAL ASSEMBLY	852	1958	20.5	20,654	25		2003	45.0	16.93	5.5	104.13	
216.0061	CONTROl/INSTRUMENTATION SYSTEM	1,788	1958	20.5	70,426	20		1988	40.0	44.70	0.5	22.35	
216.0062	PUMPING, ALL UNDER 4 INCHES	135,611	1958	20.5	5,964,535	25		2003	45.0	2,078.02	5.5	16,590.12	
216.0066	COMPRESSOR, AIR - STATIONARY ASSEMBLY	14,201	1968	9.5	126,860	25		2003	18.0	803.40	5.5	5,242.70	
216.0070	DRYER	19,864	1987	0.5	9,934	25		2003	6.0	3,711.23	5.5	18,712.33	
216.0072	AFTERCooler	1,523	1958	20.5	60,159	25		2003	45.0	23.84	5.5	106.14	
216.0073	PNEUMATIC/INSTRUMENT TUBING	2,965	1958	20.5	19,614	20		2003	45.0	86.11	5.5	404.61	

## SCHEDULE V

Florida Power &amp; Light Company

Computation Rates

For First Major Unit 2

Estimated Plant Dates As Of 12/31/97

Est. Capital Recovery Date - 2009

2009

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Account Number	Description	Estimated Plant in Service As Of 12/31/97										Average Life	Annual Maintenance	Average Remaining Unearned Capital
		A	B	C	D	E	F	G	H	I	J			
211 5TH STURES AND IMPROVEMENTS		1,744,259		26.8	48,326,942				36.2	48,271,311		11.3	541,822.15	
211 0 SETTLEMENTS AND CONTRIBUTIONS		(5,867)		26.5	(162,210)				40.0	(146,000)		11.3	(1,500,700)	
211 023 LAMBERT SETTLEMENTS		(5,867)	1969	26.5	(162,210)				40.0	(146,000)		11.3	(1,500,700)	
211 3 STATION BUILDINGS		1,476,463		27.7	40,850,170				24.1	20,712,20		11.2	434,663.94	
211 208 EMERGENCY GENERATOR BUILDING		12,052		26.5	360,483				40.0	201,31		11.3	2,664.85	
211 240 5 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		6,026	1969	26.5	171,741				30.0	40.0	190,65	11.3	1,721.48	
211 240 7 BUILDING APPURTENANCES(BEACH ELEV)		6,026	1969	26.5	171,741				30.0	40.0	15,08	11.3	173.36	
211 240 2 ROOF (BEACH LEVEL)		1,409	1969	26.5	51,029				30.0	40.0	45,20	11.3	519.80	
211 240 8 SUBSTRUCTURE FOUNDATION WORK		3,815	1969	26.5	102,029				30.0	40.0	92,38	11.3	1,026.31	
211 229 TURBINE GENERATOR BUILDING		1,887,457		27.9	37,452,305				26.3	35,472,44		11.3	407,544.29	
211 240 9 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		928,232	1969	26.5	14,484,612				30.0	40.0	12,705,80	11.3	148,114.79	
211 240 7 BUILDING APPURTENANCES(BEACH ELEV)		1,826,008	1969	26.5	3,050,059				30.0	40.0	3,202,20	11.3	26,021.58	
211 240 1 PLUMBING SYSTEM COMPLETE		61,480	1969	6.5	82,860				30.0	40.0	3,202,20	11.3	26,021.58	
211 240 2 LIGHTING SYSTEM COMPLETE		60,005	1969	26.5	1,908,008				30.0	40.0	1,874,88	11.3	19,281.68	
211 240 4 ELEVATOR		44,170	1969	26.5	1,580,865				30.0	40.0	1,104,28	11.3	12,600.88	
211 240 6 FIRE PROTECTION SYS COMPLETE		30,214	1969	26.5	1,982,069				30.0	40.0	922,85	11.3	10,912.78	
211 240 8 SUBSTRUCTURE FOUNDATION WORK		16,279	1969	26.5	493,032				30.0	40.0	403,98	11.3	4,600.21	
211 240 9 CONTROL ROOM BUILDING		22,553		26.5	892,219				26.4	1,192,62		1.3	2,146.34	
211 900 9 HVAC CONTROL SYSTEM		1,873	1969	26.5	84,231				20.0	40.0	48,23	11.3	862.24	
211 900 9 HVAC AIR CONDITIONER		15,771	1969	26.5	450,004				20.0	320,27		1.3	798.55	
211 900 9 HVAC HEAT PUMP/COMPRESSOR		15,771	1969	26.5	480,004				20.0	320,27		1.3	798.55	
211 240 8 BOILER BUILDING		72,419		26.5	2,082,462				40.0	1,035,48		11.3	21,157.86	
211 940 7 LIGHTING SYSTEM COMPLETE		72,419	1969	26.5	2,082,462				20.0	1,035,48		11.3	21,157.86	
211 4 COOLING SYSTEMS		198,592		25.8	1,085,314				25.2	5,355,69		11.3	66,248.77	
211 413 OPENWATER COOLING WATER SYSTEM		198,592		25.8	1,085,314				25.2	5,356,69		11.3	66,248.77	
211 420 6 DRIVE ELEC. MOTOR, COMPLETE		18,711	1969	26.5	581,174				20.0	40.0	492,78	11.3	5,660.91	
211 420 8 HEADG. 4 INCHES OR LARGER		24,875	1969	6.5	226,638				20.0	1,423,75		1.3	14,613.13	
211 420 9 PIPING, ALL UNDER 4 INCHES		18,451	1969	26.5	554,454				20.0	40.0	486,28	11.3	5,592.16	
211 421 1 PIPING, R/H 4 INCHES OR LARGER		80,293	1969	26.5	2,286,351				20.0	40.0	2,002,33	11.3	22,064.24	
211 421 2 PUMP COMPLETE		23,500	1969	26.5	160,671				20.0	40.0	839,15	11.3	8,600.23	
211 421 3 STRAINER, 4 INCH PIPE SIZE		16,696	1969	26.5	473,868				20.0	40.0	417,40	11.3	4,800.10	
211 7 FUEL UNLOADING AND STORAGE FACILITIES		77,121		7.5	578,623				19.0	4,098,00		11.3	46,673.50	

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For First Major Unit 2

Estimated Plant Data As Of 12/31/07

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Account Number	Description	Estimated Plant In Service Balance At 12/31/07										Est. Capital Recovery Data - 2008					
		Year		Vintage	Age At Year	Age In Years	Weight (%)	Depreciation Rate	Annual Service	Average Life	Annual Revenue	Average Life	Remaining Value	Projected Capital			
		A	B														
311 100 INSULATION-PIPING, RIN 4 IN OR LARGER		23,136	1900	7.5	173,520	20	2000	19.0	1,217.68	11.5	14,023.37						
311 100 HEAVY FUEL OIL/GAS UNLOADING STATION		53,085		7.5	404,888			18.0	2,661.32	11.5	20,675.13						
311 100 INSULATION-PIPE, RIN 4 IN OR LARGER		82,085	1900	7.5	404,888	20	2000	18.0	2,661.32	11.5	20,675.13						
312 BOILER PLANT EQUIPMENT		25,230,823		17.0	426,682.47			18.8	1,268,684.77	7.8	10,753,983.38						
312.1 STEAM GENERATING EQUIPMENT		12,793,319		16.0	205,261.69			16.2	760,115.67	6.4	5,033,053.79						
312.1.1 BOILER STRUCTURE		8,982,296		9.3	55,943.76			13.4	461,342.76	8.4	3,754,881.41						
312.2000 DAMPER		821,671	1900	1.5	1,982,637	10	2000	10.0	12,167.10	8.3	170,400.35						
312.2001 STRUCTURAL METAL AND TRUSS		865,507	1900	26.5	27,802,700	0	2000	40.0	24,155.16	11.5	277,638.51						
312.2002 STAIRS, LADDERS, CATHWALKS AND HANDBARS		134,497	1900	26.5	2,961,686	0	2000	40.0	2,987.43	11.5	36,664.38						
312.2003 STAINLESS, LADDERS, CATHWALKS AND HANDBARS		94,411	1900	13.5	402,049	0	2000	25.0	2,376.44	11.5	27,238.08						
312.2004 BOILER PLATE CASING		102,536	1900	26.5	2,868,276	0	2000	40.0	2,913.40	11.5	26,904.90						
312.2004 BOILER INSULATION		431,744	1900	6.5	2,808,338	10	2000	10.0	43,174.40	23.5	161,104.40						
312.2004 BOILER INSULATION		671,452	1900	6.5	2,422,898	10	2000	10.0	67,465.20	4.5	282,183.40						
312.2004 BOILER INSULATION		98,534	1900	2.5	240,989	10	2000	10.0	8,063.40	6.5	64,687.10						
312.2004 BOILER INSULATION		844,722	1900	1.5	1,387,200	10	2000	10.0	84,472.20	6.3	71,662.20						
312.2005 BOILER OUTLET CASING		1,215,500	1900	1.5	1,821,306	20	2000	13.0	81,500.82	11.5	1,073,326.82						
312.2006 BRICKWORK & REFRACTORY		154,492	1900	26.5	4,611,822	10	2000	40.0	4,181.67	1.5	2,774.00						
312.2007 HANGERS, SUPPORTS & TUBE GUICES		194,170	1900	26.5	5,285,076	0	2000	40.0	4,604.40	11.5	52,950.00						
312.2008 DIAHFER DRIVE ASSEMBLY		202,224	1900	1.5	400,000	2000	13.0	23,632.92	11.5	271,775.00							
312.120 BOILER PRESSURE PARTS		8,687,593		22.0	145,317,604			18.8	340,872.94	3.7	1,378,492.38						
312.2008 HEADER, 4 INCHES OR LARGER		280,839	1900	26.5	11,332,312	10	1900	20.0	11,021.30	1.5	10,331.85						
312.2008 HEADER, 4 INCHES OR LARGER		107,576	1900	1.5	161,514	10	2000	10.0	10,767.63	8.5	91,524.00						
312.2008 PIPE, ALL LARGER 4 INCHES		67,298	1900	26.5	1,971,138	10	1900	20.0	2,262.27	1.5	3,383.40						
312.2008 PIPING, ALL LARGER 4 INCHES		74,744	1900	14.5	1,603,788	10	2000	20.0	1,727.20	5.5	26,594.00						
312.2009 PIPING, RIN 4 INCHES OR LARGER		118,942	1900	26.5	1,306,497	10	1900	20.0	1,304.73	1.5	5,792.10						
312.2009 PIPING, RIN 4 INCHES OR LARGER		141,042	1900	17.5	2,682,725	10	2000	20.0	7,052.10	2.5	17,500.25						
312.2009 VALVE, SPECIAL		82,671	1900	14.5	821,230	10	2000	20.0	4,183.35	5.5	17,500.25						
312.2002 INSULATION EQUIPMENT		260,513	1900	26.5	8,624,071	10	1900	20.0	8,664.43	1.5	14,796.65						
312.2003 DEAERATOR		133,513	1900	26.5	3,800,121	10	1900	20.0	4,460.43	1.5	6,076.65						
312.0004 WATER WALL SECTION		830,811	1900	26.5	25,840,969	10	1900	20.0	27,654.70	1.5	41,642.05						
312.0004 WATER WALL SECTION		702,350	1901	6.5	4,961,701	10	2001	10.0	70,225.00	3.5	248,822.50						
312.0005 WATER WALL SECTION		206,248	1902	5.5	4,633,764	10	2002	10.0	25,024.80	4.5	115,311.60						
312.0005 ECONOMIZER SECTION		160,023	1902	26.5	4,521,041	10	1900	20.0	4,524.43	1.5	8,031.65						
312.0005 ECONOMIZER SECTION		671,329	1900	1.5	821,904	10	2000	20.0	62,132.90	8.5	124,128.65						
312.0005 BOILER DRUM		480,279	1900	26.5	13,086,462	10	1900	20.0	15,059.30	1.5	22,963.95						
312.0005 SUPERHEATER SECTION		1,205,254	1900	26.5	37,700,720	10	1900	20.0	44,175.13	1.5	66,902.70						
312.0005 REHEATER SECTION		671,573	1900	26.5	18,120,821	10	1900	20.0	22,985.77	1.5	33,578.65						
312.0100 DOWNCOMERS		277,218	1900	26.5	10,753,903	10	1900	20.0	12,977.27	1.5	18,065.90						
312.2 STEAM SYSTEMS AND EQUIPMENT		1,427,79	12.3	17,500,543			15.9	89,062.11	8.2	734,906.09							

## SCHEDULE V

French Power &amp; Light Company

Deposition Dates

For Fort Myers Unit 2

Estimated Plant Data As Of 12/31/07

Est. Capital Recovery Date -

2009

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Account Number	Description	Estimated										Annual Remaining Life	Average Remaining Projected Capital
		Plant In Service	Age At A/c 12/31/07	Vintage	Time Of Entry	Age Daily	Replacement Interval	Oversize	Average Service Life	Actual	1		
		#	%	c	d	(Years)	(Years)	(d/Year)	#	n	h		
312.251 MAIN STEAM PIPING		200,000			24.6	5,165,248			21.3	8,181.57	11	10,483.15	
312.1282 CONTROL/INSTRUMENTATION SYSTEM		3,208	1969	28.5	91,321	10	1999	30.0	158.87	1.5	160.30		
312.1285 PIPING, RUN 4 INCHES OR LARGER		92,485	1969	26.5	2,635,823	10	1990	20.0	1,082.83	1.5	4,624.25		
312.1288 VALVE, POWER OPERATED		70,610	1969	26.5	2,012,305	10	1999	20.0	2,833.67	1.5	2,530.90		
312.1272 INSULATION/PIPING, RUN 4 IN OR LARGER		42,702	1968	9.5	425,889	10	1998	10.0	4,270.20	0.5	2,125.40		
312.252 EXTRACTION STEAM SYSTEM		36,354			26.5	2,745,235			40.0	2,460.11	11.5	27,803.15	
312.1287 CONTROL/INSTRUMENTATION SYSTEM		1,862	1969	26.5	26,632	20	2009	40.0	23.80	11.5	248.70		
312.1289 PIPING, ALL UNDER 4 INCHES		3,779	1969	26.5	108,272	0	2009	40.0	94.98	11.5	1,082.21		
312.1291 PIPING, RUN 4 INCHES OR LARGER		71,294	1969	26.5	2,030,077	0	2009	40.0	1,700.73	11.5	20,473.34		
312.1292 VALVE, POWER OPERATED		18,844	1969	26.5	560,404	0	2009	40.0	400.00	11.5	5,721.00		
312.253 ALUMINUM/SUPERHEATER STEAM SYSTEM		17,851			16.9	2,911,302			21.2	8,176.21	11.5	30,236.34	
312.1294 CONTROL/INSTRUMENTATION SYSTEM		155	1969	26.5	4,418	20	2009	40.0	3.88	11.5	44.88		
312.1295 PIPING, ALL UNDER 4 INCHES		964	1969	26.5	27,474	0	2009	40.0	24.10	11.5	277.15		
312.1296 PIPING, RUN 4 INCHES OR LARGER		60,238	1969	26.5	1,364,795	0	2009	40.0	1,705.00	11.5	18,617.85		
312.1298 VALVE, POWER OPERATED		24,877	1969	26.5	824,420	20	2009	40.0	723.18	11.5	8,318.31		
312.1299 DESUPERHEATER STATIONARY PURN BY VEND.		73,869	1969	1.5	110,364	20	2009	13.0	5,658.15	11.5	60,080.27		
312.254 AUXILIARY BOILER FUEL SYSTEM		6,073			6.5	32,802			17.0	404.29	11.5	4,680.38	
312.1296 VALVE, SPECIAL		6,073	1962	6.5	32,802	0	2009	17.0	404.29	11.5	4,680.38		
312.257 STM GENBULB/EGG BLOWDOWN COOLING BYT.		3,659			26.5	100,007			40.0	82.73	11.5	1,000.84	
312.1442 CONTROL/INSTRUMENTATION SYSTEM		3,470	1969	26.5	98,005	0	2009	40.0	65.75	11.5	907.23		
312.1452 TANK													
312.260 FW PRE-WARMING/STEAM TURBINE BYPASS		500,246			1.5	600,071			13.0	40,000.85	11.5	500,101.25	
312.1512 CONTROL/INSTRUMENTATION SYSTEM		90,053	1969	1.5	80,000	20	2009	13.0	4,000.82	11.5	50,016.98		
312.1517 PIPING, ALL UNDER 4 INCHES		20,982	1969	1.5	44,943	20	2009	13.0	2,304.77	11.5	26,504.65		
312.1520 PIPING, RUN 4 INCHES OR LARGER		145,612	1966	1.5	274,211	2009	13.0	1,152,450	11.5	132,526.00			
312.1522 DIFFUSER		29,382	1969	1.5	4,943	2009	13.0	2,304.77	11.5	26,504.65			
312.1531 VALVE, SPECIAL		90,053	1969	1.5	80,000	2009	13.0	4,000.82	11.5	50,016.98			
312.1532 VALVE, POWER OPERATED		90,053	1969	1.5	134,621	2009	13.0	6,914.38	11.5	75,514.42			
312.1533 DESUPERHEATER STATIONARY		119,863	1966	1.5	170,774	2009	13.0	8,219.15	11.5	106,020.27			
312.1544 INSULATION EQUIPMENT		29,382	1969	1.5	44,943	20	2009	13.0	2,304.77	11.5	26,504.65		
312.1555 INSULATION PIPING RUN 4 INCHES		29,382	1969	1.5	44,943	20	2009	13.0	2,304.77	11.5	26,504.65		
312.262 REHEAT STEAM SYSTEM		340,477			16.9	8,767,000			14.8	23,000.35	2.9	67,246.98	
312.1512 CONTROL/INSTRUMENTATION SYSTEM		2,974	1969	26.5	64,759	10	1999	20.0	90.13	1.5	148.70		
312.1515 PIPING, RUN 4 INCHES OR LARGER		142,429	1969	26.5	4,650,198	10	1999	20.0	4,747.60	1.5	7,121.43		
312.1519 VALVE, POWER OPERATED		5,039	1969	26.5	169,262	10	1999	20.0	187.07	1.5	206.95		
312.1519 VALVE, POWER OPERATED		10,429	1960	17.5	322,526	10	2000	20.0	821.45	2.5	2,223.03		
312.1520 INSULATION EQUIPMENT		81,568	1964	2.5	265,467	10	2004	10.0	8,150.80	6.5	53,071.20		
312.1521 INSULATION-PPVG, RUN 4 IN OR LARGER		61,134	1968	6.5	646,773	10	1999	10.0	4,000.00	0.5	4,680.38		

## SCHEDULE V

Est. Capital Recovery Date • 2009

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 2  
Estimated Plant Data As Of 12/31/07

Account Number	Description	Estimate			Plant in Service			Age At Time Of Sale	Age At Retirement	Replacement Interval (Years)	Oscillation Factor	Calculated Service Life	Average Annual Actual	Average Remaining Life	Projected Unrecovered Capital	
		A	B	C	D	E	F									
312.3	CONDENSATE AND FEEDWATER SYSTEMS	2,640,542		23.1	60,800,504								30.0	88,000,932	10.1	802,309,42
312.301	CONDENSATE SYSTEM	520,296		23.0	12,000,772								31.9	16,579,13	11.4	190,629,87
312.300	HEAT EXCHANGER, SHELL	122,094	1969	26.5	3,505,259	25		2009	40.0	3,074,85	11.5	26,260,78				
312.301	HEAT EXCHANGER, TUBE BUNDLE	122,064	1969	26.5	2,005,279	25		2009	40.0	3,074,85	11.5	26,260,78				
312.302	PIPEING, ALL UNDER 4 INCHES	15,671	1962	15.5	2,284,491	0		2009	27.0	572,26	11.5	6,060,98				
312.303	PIPEING, RUN 4 INCHES OR LARGER	100,516	1969	26.5	2,004,763	0		2009	40.0	2,512,85	11.5	26,868,83				
312.308	VALVE, POWER OPERATED	42,813	1969	26.5	1,220,171	0		2009	40.0	1,070,33	11.5	12,306,74				
312.309	VALVE, POWER OPERATED	27,771	1965	12.5	346,513	0		2009	24.0	1,154,04	11.5	13,262,99				
312.307	CONTROLS/INSTRUMENTATION SYSTEM	12,829	1969	26.5	268,762	25		2009	40.0	323,48	11.5	3,719,98				
312.307	CONTROLS/INSTRUMENTATION SYSTEM	2,447	1972	25.5	87,899	25		2009	37.0	83,16	11.5	1,071,26				
312.307	CONTROLS/INSTRUMENTATION SYSTEM	2,443	1962	15.5	45,617	20		2002	30.0	147,15	4.5	862,19				
312.307	INSULATION - EQUIPMENT	77,438	1962	5.5	425,898	20		2009	17.0	4,555,08	11.5	52,303,18				
312.302	CONDENSATE RECOVERY SYSTEM	60,590		26.5	1,202,876				40.0	1,064,76	11.5	19,444,63				
312.303	MAIN FEEDWATER SYSTEM	642,000		22.4	18,901,643				29.8	26,472,96	10.9	200,808,21				
312.301	CONTROL/INSTRUMENTATION SYSTEM	13,139	1969	26.5	374,652	20		2009	40.0	328,48	11.5	3,777,46				
312.304	HEAT EXCHANGER, SHELL	23,537	1969	26.5	6,502,25	20		2009	40.0	5,787,93	11.5	60,581,14				
312.305	HEAT EXCHANGER, TUBE BUNDLE	115,759	1969	26.5	3,292,132	20		2009	40.0	2,982,98	11.5	32,750,71				
312.306	HEAT EXCHANGER, TUBE BUNDLE	118,151	1965	11.5	1,270,237	20		2009	20.0	1,562,55	8.5	30,638,18				
312.308	PIPEING, ALL UNDER 4 INCHES	61,470	1969	26.5	2,201,698	20		2009	40.0	2,026,73	11.5	22,622,63				
312.309	PIPEING, ALL UNDER 4 INCHES	2,487	1974	26.5	50,445	0		2009	35.0	71,06	11.5	817,96				
312.307	PIPEING, RUN 4 INCHES OR LARGER	61,470	1969	26.5	2,201,698	0		2009	40.0	2,026,73	11.5	22,622,63				
312.305	VALVE, SPECIAL	50,711	1961	6.5	361,622	20		2009	18.0	1,261,72	11.5	37,500,81				
312.301	VALVE, POWER OPERATED	61,266	1969	26.5	1,740,321	20		2009	40.0	1,534,19	11.5	17,642,73				
312.302	INSULATION EQUIPMENT	77,508	1962	5.5	426,709	20		2009	17.0	4,564,59	11.5	52,462,76				
312.304	MAIN FEEDWATER PUMP SYSTEM	631,239		26.5	17,200,801				26.4	31,301,93	8.6	271,463,06				
312.303	CONTROL/INSTRUMENTATION SYSTEM	3,508	1969	26.5	162,201	20		2009	40.0	80,65	11.5	1,000,98				
312.304	DRIVE/ELEC. MOTOR, ROTATING ASSY.	54,964	1963	14.5	797,298	20		2003	20.0	2,749,20	8.5	18,291,90				
312.304	DRIVE/ELEC. MOTOR, ROTATING ASSY.	4,573	1961	6.5	28,725	20		2009	18.0	2,54,06	11.5	2,811,64				
312.304	DRIVE/ELEC. MOTOR, ROTATING ASSY.	60,926	1962	5.5	367,463	20		2009	17.0	3,335,65	11.5	43,256,94				
312.304	DRIVE/ELEC. MOTOR, ROTATING ASSY.	4,558	1963	4.5	20,311	20		2009	16.0	2,34,88	11.5	3,276,06				
312.305	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	43,467	1961	16.5	717,326	20		2001	20.0	2,173,38	3.5	7,000,73				
312.305	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	61,060	1963	14.5	1,175,370	20		2003	20.0	4,053,00	5.5	22,291,50				
312.305	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	4,573	1961	6.5	29,725	20		2009	18.0	2,54,06	11.5	2,811,64				
312.305	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	63,837	1963	4.5	3,167	20		2009	16.0	4,27,31	11.5	4,914,09				
312.305	PUMP ROTATING ASSY.	14,742	1969	26.5	1,270,447	25		2009	40.0	2,088,55	11.5	32,898,43				
312.306	PUMP STATIONARY ASSY.	78,885	1969	26.5	2,346,223	25		2009	40.0	1,872,13	11.5	22,679,44				
312.306	DRIVE COUPLED, MECHANICAL	25,100	1969	26.5	715,350	20		2009	40.0	627,30	11.5	1,276,25				
312.306	COUPLED, HYDRAULIC, STATIONARY ASSY.	82,816	1969	26.5	2,304,856	0		2009	40.0	2,085,40	11.5	23,792,10				
312.306	COUPLED, HYDRAULIC, ROTATING ASSY.	82,816	1969	26.5	2,304,856	25		2009	40.0	2,085,40	11.5	23,792,10				

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 2  
Estimated Plant Data As Of 12/31/07

Account Number	Description	Estimated Plant										Remaining Capital
		In Service	Vintage	Age At	Time Of	Age At	Depreciation	Original	Average	Annual	Average Life	
		At 12/31/07	Year	(Years)	(Years)	Current	Service	Lbs.	Annual	Life		
312.3207 BEARING ASSEMBLY		14,343	1969	20.1	402,170	25	2009	40.0	308.98	11.5	4,123.61	
312.3208 SEAL COOLER		14,343	1969	20.1	402,170	25	2009	40.0	308.98	11.5	4,123.61	
312.3209 LUBE OIL COOLER		14,343	1969	20.1	402,170	25	2009	40.0	308.98	11.5	4,123.61	
312.3210 HYDRAULIC COOLER AND COOLER		2,372	1969	20.1	86,102	25	2009	40.0	84.30	11.5	909.45	
312.3212 DRIVE, ELEC. MOTOR, COMPLETE		130,435	1964	11.5	1,760,873	20	2004	20.0	6,521.75	6.5	42,261.38	
312.3265 HEATER VENTS AND DRAINS SYSTEM		257,612		27.1	4,871,085			36.8	6,094.20	10.2	71,006.01	
312.3266 CHEMICAL FEED SYSTEM												
312.3268 CONTROL/INSTRUMENTATION SYSTEM		15,139	1969	20.1	431,482	20	2009	40.0	378.48	11.5	4,302.46	
312.3261 PIPING, ALL UNDER 4 INCHES		96,848	1969	20.1	2,780,463	0	2009	40.0	2,421.20	11.5	27,843.80	
312.3261 PIPING, ALL UNDER 4 INCHES		2,050	1973	24.5	502,225	0	2009	40.0	56.94	11.5	654.86	
312.3262 PIPING, RUN 4 INCHES OR LARGER		25,170	1969	20.1	717,246	0	2009	40.0	829.25	11.5	7,236.38	
312.3263 POWER, POWER OPERATED		92,167	1969	20.1	1,486,700	20	2009	40.0	1,204.18	11.5	14,989.07	
312.3213 PUMP COMPLETE		7,514	1973	24.5	184,093	25	1988	25.0	300.56	0.5	180.28	
312.3213 PUMP COMPLETE		18,972	1970	21.5	407,700	25	2001	25.0	758.88	3.5	2,066.08	
312.3214 DRIVE/ELEC. MOTOR, COMPLETE		11,295	1969	20.1	321,000	20	2009	40.0	782.38	11.5	3,247.31	
312.3214 DRIVE/ELEC. MOTOR, COMPLETE		26,457	1970	21.5	611,828	20	2009	40.0	1,062.33	11.5	9,916.83	
312.3266 CHEMICAL FEED SYSTEM		48,073		20.5	1,395,813			40.0	1,215.63	11.5	12,979.89	
312.3262 CONTROL/INSTRUMENTATION SYSTEM		232	1969	20.5	6,512	20	2009	40.0	5.80	11.5	66.70	
312.3224 PIPING, ALL UNDER 4 INCHES		22,007	1969	20.5	627,200	0	2009	40.0	580.18	11.5	6,327.01	
312.3226 PUMP, CHEMICAL FEED INCL. MOTOR		26,268	1969	20.5	792,001	25	2009	40.0	658.65	11.5	7,906.98	
312.3260 CONDENSATE TRANSFER SYSTEM		64,452		20.5	1,800,084			40.0	1,611.22	11.5	18,520.95	
312.3248 CONTROL/INSTRUMENTATION SYSTEM		15,139	1969	20.5	421,482	20	2009	40.0	378.48	11.5	4,302.46	
312.3248 DRIVE/ELEC. MOTOR, COMPLETE		1,437	1969	20.5	32,000	20	2009	40.0	24.68	11.5	268.76	
312.3248 DRIVE/ELEC. MOTOR, COMPLETE		13,020	1969	20.5	371,255	20	2009	40.0	325.75	11.5	3,761.12	
312.3262 PUMP COMPLETE		2,623	1969	20.5	102,541	20	2009	40.0	80.83	11.5	1,044.68	
312.3265 TANK		19,647	1969	20.5	560,640	0	2009	40.0	498.18	11.5	5,706.01	
312.3265 FOUNDATION		11,056	1969	20.5	222,196	0	2009	40.0	291.40	11.5	3,351.10	
312.3262 WATER SAMPLING AND ANALYZING SYSTEM	0		KWHRS	0			KWHRS	0.00	KWHRS	0.00		
312.3515 ANALYZER, SOGUM		0	1861	0.0	0	20	2001	3.5	0.00	3.5	0.00	
312.3517 ANALYZER, DISSOLVED OXYGEN		0	1969	0.0	0	20	2009	11.5	0.00	11.5	0.00	
312.3518 ANALYZER, HYDROGEN		0	1965	0.0	0	20	2009	7.5	0.00	7.5	0.00	
312.4 BOILER AUXILIARY SYSTEMS		6,667,978		16.4	112,705,698			20.4	237,970.88	21.2	2,112,875.15	
312.421 ASPIRATING/SEAL AIR SYSTEM		142,058		16.8	2,421,381			23.5	6,048.83	8.4	50,816.83	
312.423 DRIVE/ELEC. MOTOR, COMPLETE		42,347	1969	9.5	467,847	20	2009	21.0	2,345.10	11.5	26,066.60	
312.4234 FAN/BLOWER, COMPLETE		17,454	1969	9.5	165,813	25	2009	21.0	831.14	11.5	8,558.14	
312.4235 PIPING, ALL UNDER 4 INCHES		27,531	1969	28.5	792,184	20	1999	30.0	827.70	11.5	1,261.55	
312.4236 PIPING, RUN 4 INCHES OR LARGER		27,011	1969	28.5	792,184	20	1999	30.0	827.70	11.5	1,261.55	
312.4238 PIPING, RUN 4 INCHES OR LARGER		21,965	1969	9.5	271,253	20	2009	21.0	1,008.29	11.5	11,606.78	
312.422 BOILER DUCTS								20.8	66,637.94	11.2	965,172.00	
312.424 DUCTWORK INSULATION AND OUTER CASING		112,714	1969	28.5	1,240,049	0	2009	40.0	2,842.85	11.5	32,062.78	

Florida Power & Light Company  
Degeneration Rates  
For First Major Unit 2  
Estimated Plant Data As Of 12/31/07

Asset ID Number	Description	Estimated Plant In Service Balance At 12/31/07										Average Age At Time Of Sale (Year)	Age When Written Off (Year)	Replacement Interval (Years)	Oversize Date Calculated Date	Average Service Life	Annual Actual	Average Remaining Life	Projected Renewal Date	Projected Capital			
		a	b	c	d	e	f	g	h	i	j												
312-4243 DUCTWORK INSULATION AND OUTER CASING	90,372	104	2.5	207,852	0	2000	15.0	2,904.13	11.5	46,518.53													
312-4247 INSULATION EQUIPMENT	134,056	105	20.5	3,020,506	20	2000	40.0	1,251.40	11.5	30,041.10													
312-4247 INSULATION EQUIPMENT	62,159	104	2.5	217,487	20	2000	15.0	4,142.60	11.5	47,838.20													
312-4254 AIR HEATER OUTLET DUCT TO WINDROW	80,052	100	20.5	2,265,827	10	1989	30.0	3,003.73	11.5	4,301.10													
312-4254 AIR HEATER OUTLET DUCT TO DUST COLLECTOR	672,532	100	1.5	1,008,798	15	2000	13.0	51,732.23	11.5	594,932.15													
312-4268 ECONOMIZER OUTLET DUCT	508,894	100	20.5	14,448.483	0	2000	40.0	12,671.46	11.5	148,771.88													
312-4268 ANN. VYZER, COMBUSTIBLE GAS LINE	26,000	107	24.8	658,540	20	2000	26.0	747.78	11.5	8,598.44													
312-4268 ANALYZER, COMBUSTIBLE GAS LINE	18,607	105	21.5	419,621	20	2000	22.0	591.13	11.5	4,797.89													
312-4268 DUST COLLECTOR, COMBUSTIBLE GAS LINE	100,061	100	20.5	2,754,839	0	2000	40.0	4,476.53	11.5	27,790.54													
312-4268 ANALYZER, OPACTY	13,843	100	5.5	78,137	20	2000	17.0	814.23	11.5	8,384.38													
312-4264 CONTROLMENSTRUMENTATION SYSTEM	10,000	100	20.5	304,637	20	2000	40.0	267.23	11.5	3,071.09													
312-423 AIR HEATER	905,162	13.5	13,200,209					14.4	63,215.86	7.2	471,476.13												
312-4268 HOST	5,223	100	20.5	151,708	0	2000	40.0	133.08	11.5	1,820.26													
312-4281 INSULATION EQUIPMENT	20,657	100	20.5	586,010	10	1989	20.0	688.91	11.5	1,023.15													
312-4282 STRUCTURAL SUPPORT	48,223	100	20.5	1,274,258	10	1990	30.0	1,607.43	11.5	2,411.15													
312-4283 CASING, AIR HEATER	370,247	100	1.5	684,371	10	2000	10.0	27,824.70	8.5	318,808.95													
312-4284 HEAT EXCHANGER/BAGGAGE BAGGAGE	147,850	100	1.5	238,925	10	2000	10.0	15,795.00	8.5	134,527.90													
312-4285 STEAM COIL	26,734	100	20.5	1,018,433	10	1990	20.0	1,191.22	11.5	1,786.40													
312-4286 AIR BAGSET CLEANING EQUIPMENT	15,778	100	20.5	262,673	10	1989	30.0	459.27	11.5	608.80													
312-4286 AIR BAGSET CLEANING EQUIPMENT	43,848	107	20.5	900,859	10	2000	22.0	1,373.41	11.5	15,794.17													
312-4286 MOTOR, AIR HEATER	220,450	100	20.5	4,282,025	10	1989	20.0	7,348.33	*5	11,022.86													
312-4286 BEARING ASSUMES Y, RADIAL	56,112	100	20.5	1,250,682	10	1990	20.0	1,827.87	11.5	2,794.00													
312-4284 CONTROL/MENSTRUMENTATION SYSTEM	7,725	100	20.5	220,163	10	1990	20.0	257.50	11.5	386.25													
312-424 FORCED DRAFT FAN	792,891	14.6	1,472,121					23.2	23,734.10	11.4	360,264.98												
312-427 DRIVE/ELEC. MOTOR, ROTATING ASST.	3,188	100	20.5	90,058	20	2000	40.0	78.70	11.5	916.55													
312-427 DRIVE/ELEC. MOTOR, ROTATING ASST.	18,238	100	6.5	100,298	20	2000	17.0	1,072.71	11.5	12,238.12													
312-427 DRIVE/ELEC. MOTOR, ROTATING ASST.	2,797	104	3.5	8,765	20	2000	15.0	188.47	11.5	2,944.37													
312-428 DRIVE, ELECTRIC, MOTOR/STATIONARY ASST.	13,593	100	20.5	262,357	20	2000	40.0	239.73	11.5	3,808.84													
312-428 DRIVE, ELECTRIC, MOTOR/STATIONARY ASST.	75,782	100	5.5	418,081	20	2000	17.0	4,467.79	11.5	61,264.79													
312-428 DRIVE, ELECTRIC MOTOR, STATIONARY ASST.	11,253	100	2.5	41,728	20	2000	20.0	796.00	11.5	9,142.50													
312-428 FAN/BLOWER, ROTATING ASST.	348,211	100	8.5	2,000,644	25	2000	17.0	17,415.55	11.5	200,278.83													
312-428 FAN/BLOWER, STATIONARY ASST.	13,638	100	20.5	398,223	25	2000	40.0	340.65	11.5	2,920.03													
312-428 FOUNDATION	23,638	100	20.5	682,223	0	2000	40.0	566.44	11.5	6,082.19													
312-428 DAMPER DRIVE ASSEMBLY	13,577	107	10.5	140,459	20	2000	22.0	908.05	11.5	6,082.52													
312-428 DAMPER	20,458	100	20.5	582,098	20	2000	40.0	511.40	11.5	8,681.10													
312-441 DAMPER	26,059	107	10.5	368,120	20	2000	22.0	1,593.59	11.5	18,326.20													
312-442 FORCED DRAFT FAN/BLETT DUCT	23,815	100	20.5	670,729	0	2000	40.0	595.38	11.5	8,686.01													
312-443 HYDRAULIC COUPLING, HYDRAULIC, STATIONARY ASST.	8,041	100	20.5	229,169	20	2000	40.0	201.03	11.5	2,711.79													
312-444 COUPLING, HYDRAULIC, STATIONARY ASST.	23,462	100	20.5	953,667	0	2000	40.0	836.55	11.5	9,020.23													
312-444 COUPLING, HYDRAULIC, ROTATING ASST.	23,462	100	20.5	953,667	0	2000	40.0	836.55	11.5	9,020.23													
312-444 LUBE OIL SYSTEM	23,615	100	20.5	670,729	25	2000	40.0	595.38	11.5	8,686.01													
312-445 CONTROL/INSTRUMENTATION SYSTEM	27,021	100	20.5	770,069	20	2000	40.0	675.53	11.5	7,708.54													
312-446 CONTROL/INSTRUMENTATION SYSTEM	1,921	107	20.5	50,967	20	2000	40.0	50.55	11.5	561.36													
312-447 VIBRATION ANALYSIS SYSTEM	26,139	107	10.5	307,944	20	2000	22.0	1,233.09	11.5	15,320.55													
312-448 HOST	8,002	100	20.5	230,622	20	1998	30.0	268.73	11.5	464.60													
312-427 BOOT/BLOWER SYSTEM	386,802	22.0	4,905,070					19.6	192,784.62	11.2	23,202.72												

## SCHEDULE V

Est. Capital Recovery Data - 2009

Florida Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 2  
Estimated Plant Data As Of 12/31/07

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Account Number	Description	Estimated Plant In Service Balance At 12/31/07										Age At Time Of Study (Years)	Age At Time Of Study (Years)	Reproduced Value (\$ Bill.)	Original Date Of Recovery	Average Service Life	Annual Actual	Average Remaining Life	Projected Remaining Capital
		A	B	C	D	E	F	G	H	I	J								
312-4001 CONTROL/INSTRUMENTATION SYSTEM		2,875	1969	26.5	84,788	13	1969	30.0	90.17	1.5	148.75								
312-4001 CONTROL/INSTRUMENTATION SYSTEM		17,145	1963	14.5	246,023	10	2003	20.0	80.725	5.5	4,714.88								
312-4002 PIPING, ALL UNDER 4 INCHES		80,032	1988	9.5	940,354	10	1998	10.0	8,003.20	0.5	4,951.92								
312-4002 PIPING, RUN 4 INCHES OR LARGER		65,450	1969	26.5	1,068,323	10	1969	20.0	2,161.62	1.5	3,277.02								
312-4009 RETRACTABLE BOOT BLOWER ASSEMBLY		202,000	1969	26.5	4,798,560	10	1969	20.0	6,743.33	1.5	10,115.00								
312-4009 CHEMICAL WASH SYSTEM		202,081		23.2	4,060,063			26.2	7,715.78	6.0	26,459.06								
312-4012 BOILER CONTROL SYSTEM		82,279		15.3	12,600,000			23.4	26,299.57	10.9	264,000.57								
312-4003 CONTROL PANEL		195,039	1969	26.5	1,588,612	20	2009	40.0	4,875.00	11.5	56,071.1								
312-4007 COMPUTER/ARCHIPROCESSER		123,715	1966	11.5	1,537,773	20	2006	20.0	6,005.75	8.5	56,078.00								
312-4007 COMPUTER/ARCHIPROCESSER		202,289	1969	7.5	2,702,018	20	2009	18.0	14,001.53	11.5	216,051.53								
312-4008 RECORDER		5,157	1963	14.5	763,212	20	2003	20.0	209.53	1.5	1,426.43								
312-4008 RECORDER		224,433	1969	8.5	317,614	20	2008	21.0	1,092.65	11.5	18,320.85								
312-4011 CONTROLS/INSTRUMENTATION SYSTEM		71,095	1966	26.5	2,001,023	20	2009	40.0	1,790.13	11.5	20,698.44								
312-4011 CONTROLS/INSTRUMENTATION SYSTEM		77,712	1974	23.5	181,232	20	2008	35.0	230.34	11.5	2,823.84								
312-4011 CONTROLS/INSTRUMENTATION SYSTEM		1,105	1963	14.5	16,023	20	2003	20.0	55.25	8.5	203.08								
312-4011 CONTROLS/INSTRUMENTATION SYSTEM		17,864	1969	8.5	188,013	20	2008	21.0	892.19	11.5	8,777.19								
312-4011 LIME SLURRY SYSTEM		71,018		26.5	2,024,043			30.0	2,263.44	1.5	3,061.15								
312-4007 CONTROL/INSTRUMENTATION SYSTEM		464	1969	26.5	13,224	20	2008	40.0	11,60	11.5	133.40								
312-4007 PIPING, ALL UNDER 4 INCHES		27,272	1969	26.5	777,252	20	1998	20.0	809.67	1.5	1,261.82								
312-4008 AGITATOR		13,423	1969	26.5	282,841	20	1999	20.0	462.77	1.5	671.85								
312-4008 TANK, BLURRY MIXING		14,025	1969	26.5	425,303	20	1999	20.0	467.50	1.5	746.25								
312-4008 TANK, BLURRY, SERVICE		14,623	1969	26.5	420,263	20	1997	30.0	487.50	1.5	746.25								
312-4022 SOOTBLAST COLLECTOR SYSTEM		820,229		14.0	7,277,107			24.0	21,635.95	11.5	240,003.20								
312-4022 DUCTWORK, WITH INSULATION		32,315	1969	26.5	820,539	0	2009	40.0	815.28	11.5	9,376.81								
312-4022 PIPING, ALL UNDER 4 INCHES		422	1969	26.5	12,027	0	2009	40.0	10,55	11.5	121.33								
312-4023 PIPING, RUN 4 INCHES OR LARGER		19,418	1969	26.5	553,413	0	2009	40.0	485.45	11.5	5,602.88								
312-4023 PIPING, RUN 4 INCHES OR LARGER		3,641	1977	20.5	74,641	0	2009	32.0	113.78	11.5	1,306.48								
312-4023 PIPING, RUN 4 INCHES OR LARGER		32,111	1962	5.5	176,001	0	2009	17.0	1,683.00	11.5	21,644.00								
312-4027 CABING		16,307	1969	26.5	464,750	20	2009	40.0	407.69	11.5	4,686.28								
312-4028 CYCLONE SEPARATORS		2017,994	1966	11.5	2,381,821	25	2009	23.0	8,043.22	11.5	102,867.00								
312-4028 CYCLONE SEPARATORS		180,833	1967	10.5	1,000,747	25	2009	22.0	8,219.98	11.5	94,508.34								
312-4029 HOPPER		16,307	1969	26.5	464,750	20	2009	40.0	407.69	11.5	4,686.28								
312-4029 CARBON REINJECTION BLOWER		10,781	1969	26.5	307,259	20	2009	40.0	209.53	11.5	3,098.54								
312-4044 STACK		932,491		56.2	18,108,985			18.0	40,232.53	0.0	442,297.80								
312-4070 LIGHTING SYSTEM COMPLETE		41,137	1960	7.5	308,29	20	2009	19.0	2,165.11	11.5	24,886.71								
312-4070 LADDER AND PLATFORMS		26,206	1969	26.5	1,011,808	0	2009	40.0	905.20	11.5	10,401.80								
312-4071 SUBSTRUCTURE FOUNDATION WORK		47,671	1969	26.5	1,064,324	0	2009	40.0	1,195.78	11.5	13,702.91								
312-4072 OUTSHIEL CONCRETE WORK		247,493	1969	26.5	1,063,722	0	2009	40.0	6,187.48	11.5	71,155.86								
312-4074 EMISSION MONITORING ANALYZER		202,663	1964	3.5	712,821	10	2004	10.0	20,986.20	6.5	122,286.85								

Florida Power & Light Company  
Oeneration Rate  
For Fort Myers Unit 2  
Estimated Plant Data As Of 12/31/07

£9

Account Number	Description	Estimated Plant In Service At 12/31/07										Average Age At Time Of Sale	Age Remaining (Years)	Remaining Life	Average Remaining Unrecovered Capital	Projected Capital
		A	B	C	D	E	F	G	H	I	J					
312.6051 MASONRY LINER		102,625	1985	24.5	3,056,813	0	2008	40.0	2,715,63	11.5	24,250,00					
312.6051A HEAT EXCHANGER, CAPACITY		42,190	1978	15.5	822,705	20	1998	20.0	2,100,50	0.5	1,054,75					
312.6051 CONTROL INSTRUMENTATION SYSTEM		26,023	1984	2.5	133,116	20	2008	15.0	2,535,53	11.5	29,150,03					
312.6051Z CEM/COMPACTOR/PROCESSOR		167,205	1984	3.5	665,429	20	2008	15.0	11,151,00	11.5	128,236,90					
312.6052 COMPRESSOR/CLOSED COOLING WATER SYSTEM		220,973		22.1	6,230,104					32.1	7,190,36	11.2	80,310,20			
312.6052B CONTROLLER/INSTRUMENTATION SYSTEM		618	1989	26.5	17,613	20	2008	40.0	15,45	11.5	177,00					
312.6052C DRIVE/ELEC. MOTOR, COMPLETE		4,723	1969	26.5	134,891	20	2008	40.0	118,33	11.5	1,260,14					
312.6052E HEAT EXCHANGER, SHELL		26,564	1989	26.5	1,138,009	25	2009	40.0	908,85	11.5	11,068,79					
312.6052F HEAT EXCHANGER, TUBE BUNDLE		72,894	1990	11.5	847,206	25	2009	23.0	2,203,65	11.5	26,842,00					
312.6052G HEAT EXCHANGER, ALL UNDER 4 INCHES		18,880	1989	26.5	568,060	0	2008	40.0	487,00	11.5	5,715,00					
312.6052H PIPING, IRON 4 INCHES OR LARGER		74,247	1989	26.5	2,117,190	0	2008	40.0	1,627,18	11.5	21,262,51					
312.6052I PIPING, IRON 4 INCHES OR LARGER		6,253	1989	26.5	138,276	20	1999	20.0	217,87	11.5	326,80					
312.6052J PUMP COMPLETE		818	1989	26.5	22,313	0	2008	40.0	20,465	11.5	238,19					
312.6052L VALVE, POWER OPERATED		10,463	1989	26.5	260,196	0	2008	40.0	261,50	11.5	3,000,11					
312.615 FUEL SUPPLY SYSTEMS		400,940		22.0	4,814,420					28.0	14,312,00	11.5	164,067,91			
312.621 HEAVY OIL SUPPLY SYSTEM		200,940		22.0	8,700,827					20.0	14,272,19	11.5	164,028,81			
312.6152 DRIVE/ELEC. MOTOR, COMPLETE		21,835	1989	26.5	910,148	20	2008	40.0	788,36	11.5	9,181,21					
312.6152 FOUNDATION		30,723	1989	26.5	875,606	0	2008	40.0	786,66	11.5	8,032,98					
312.6152S HEAT EXCHANGER, SHELL		7,732	1989	26.5	270,362	20	2008	40.0	193,30	11.5	2,222,86					
312.6153 HEAT EXCHANGER, TUBE BUNDLE		7,732	1989	26.5	230,362	0	2008	40.0	193,30	11.5	2,222,86					
312.6154 PIPING, ALL UNDER 4 INCHES		20,270	1989	26.5	1,000,686	0	2008	40.0	906,75	11.5	11,022,03					
312.6158 PIPING, IRON 4 INCHES OR LARGER		71,244	1989	26.5	2,030,654	0	2008	40.0	1,781,10	11.5	20,482,25					
312.6158L PUMP COMPLETE		21,834	1989	26.5	810,148	20	2008	40.0	788,36	11.5	9,181,21					
312.6159 TANK		37,609	1989	26.5	1,074,137	0	2008	40.0	942,23	11.5	10,036,98					
312.6159T VALVE, POWER OPERATED		18,155	1989	26.5	617,418	0	2008	40.0	633,88	11.5	5,219,88					
312.6159B INSULATION EQUIPMENT		47,787	1982	0.5	262,829	20	2008	17.0	2,811,00	11.5	22,326,50					
312.6160 INSULATION/PIPING, IRON 4 INCHES OR LARGER		15,629	1989	26.5	446,262	0	2008	40.0	391,48	11.5	4,501,86					
312.6161 CONTROL/INSTRUMENTATION SYSTEM		2,218	1989	26.5	86,083	20	2008	40.0	87,96	11.5	600,43					
312.6162 METER, MAJOR		57,709	1985	2.5	144,423	20	2008	40.0	126,76	11.5	47,653,11					
312.622 DIESEL/LIGHT OIL SUPPLY SYSTEM		1,592		26.5	45,373					40.0	26,81	11.5	457,70			
312.624 CONTROL/INSTRUMENTATION SYSTEM		29	1989	26.5	1,112	20	2008	40.0	938	11.5	11,21					
312.6252 PUMP COMPLETE		1,593	1989	26.5	44,261	25	2008	40.0	38,43	11.5	448,49					
312.6 FUEL PIPING SYSTEMS		1,059,068		22.2	22,871,964					30.0	33,680,08	8.4	264,440,23			
312.621 HEAVY OIL PIPING SYSTEM		1,059,068		22.2	22,870,862					30.0	33,679,10	8.4	264,429,02			
312.7273 CONTROL/INSTRUMENTATION SYSTEM		2,627	1989	26.5	74,870	20	2008	40.0	65,68	11.5	755,26					
312.7275 PIPING, ALL UNDER 4 INCHES		18,125	1989	26.5	545,003	0	2009	40.0	478,13	11.5	5,496,44					
312.7277 PIPING, IRON 4 INCHES OR LARGER		36,251	1989	26.5	1,04,734	0	2009	40.0	807,28	11.5	10,423,05					
312.7279 VALVE, POWER OPERATED		10,652	1989	26.5	210,137	5	1994	20.0	262,73	11.5	544,10					
312.7290 INSULATION/PIPING, IRON 4 INCHES OR LARGER		16,663	1989	26.5	474,906	20	2008	40.0	418,58	11.5	4,790,61					
312.7291 OIL BURNER GUNS, SET OF		21,020	1989	26.5	599,355	15	1995	20.0	101,00	11.5	1,061,50					
312.7292 BURNER, COMPLETE		822,431	1976	21.5	18,822,367	15	2006	20.0	20,147,70	8.5	261,255,46					

## SCHEDULE V

French Power &amp; Light Company

Dependable Power

For First Movers Unit 2

Estimated Power Data As Of 12/31/07

Account Number	Description	Estimated Power In Service		Age At Start Date	Age At End Date	Replacement Interval (Years)	Operate Days	Calculated Service Life	Average Annual Actual Life	Average Remaining Life	Projected Remaining Capital	
		Voltage	Time (Years)									
312.823 LIGHT OIL Firing SYSTEM		29	29.5	1.112			20.0	0.38	11.4		11.21	
312.729 CONTROL INSTRUMENTATION SYSTEM		29	19.09	29.5	1.112	20	20.0	0.38	11.5		11.21	
312.7 WASTE MANAGEMENT SYSTEMS		32.000	8.5	442.748			20.0	2.604.40	11.5	20.000.00		
312.140 AIR QUALITY CONTROL SYSTEM		32.000	6.5	442.748			20.0	2.604.40	11.5	20.000.00		
312.008 EMISSION MONITORING ANALYZER		32.000	10.09	8.5	442.748	20	20.0	2.604.40	11.5	20.000.00		
314 TURBOGENERATOR UNITS		16,500.805	19.1	274,148.700			24.2	654,530.22	10.7	1,202,004.92		
314.1 TURBINE GENERATOR PEDESTAL		212.482	28.5	6,083.610			40.0	1,338.80	11.5	470,000.00		
314.171 TURBINE GENERATOR CONCRETE PEDESTAL		213.403	28.5	6,083.610			40.0	1,338.80	11.5	61,200.73		
314.050 CONCRETE PEDESTAL		213.403	19.09	28.5	6,083.610		20.0	5,235.50	11.5	81,200.73		
314.2 TURBINE GENERATOR SYSTEMS		8,744.823	16.2	141,472.200			20.7	422,006.83	11.1	4,700,000.00		
314.271 STEAM TURBINE		8,582.849	15.2	102,670.705			19.8	230,721.12	11.1	3,794,230.00		
314.153 CASING OR SHELL		404.023	18.09	26.5	1,360,441	0	20.0	10,125.83	11.5	18,440.00		
314.152 CASING INSULATION		22.081	18.09	26.5	654,380	10	19.0	10,020.80	11.5	1,140.00		
314.153 CASING INSULATION		102.298	18.09	8.5	600,941	10	19.0	10,020.80	11.5	1,140.00		
314.153 BEARING ASSEMBLY, V. RADIAL		42.708	18.09	26.5	1,217,178	0	20.0	1,067.70	11.5	12,778.00		
314.150 BEARING ASSEMBLY, V. THRUST		202.686	18.09	26.5	680,623	0	20.0	598.63	11.5	5,941.19		
314.151 HIGH PRESSURE SPURGE SPOKE ON SHAFT		203.205	18.09	26.5	4,791,343	0	20.0	5,000.13	11.5	50,421.44		
314.152 HIGH PRESSURE TURBINE WHEEL		101.258	18.09	26.5	2,888,653	20	20.0	2,531.48	11.5	26,111.00		
314.153 HIGH PRESSURE DIAPHRAGM		101.259	18.09	26.5	2,888,653	25	20.0	2,531.48	11.5	26,111.00		
314.154 HP BLADING ROTATING DIAPHRAGM		195.319	18.09	26.5	4,711,982	25	20.0	4,132.98	11.5	47,428.21		
314.154 HP BLADING-STATIONARY(HIGHPRESSURE STAGE)		185.219	18.09	26.5	4,711,982	25	20.0	4,132.98	11.5	47,428.21		
314.154 BLADING PLATE		38.508	18.09	26.5	1,060,478	0	20.0	912.70	11.5	10,498.05		
314.154 OIL SEAL ASSEMBLY		67.505	18.09	26.5	1,023,863	0	20.0	1,067.63	11.5	10,497.69		
314.154 COUPLED COMBITE WITH FASTENERS		7.477	18.09	26.5	2,193,845	0	20.0	42.0	102.13	11.5	2,178.29	
314.150 PIPING, PUMPSHOT BY W/O.		26.052	18.09	26.5	1,198,632	0	20.0	996.80	11.5	11,460.20		
314.152 INTERMEDIATE PRESSURE TURBINE WHEEL		78.527	18.09	26.5	2,230,020	25	20.0	40.0	1,983.18	11.5	22,528.51	
314.153 INTERMEDIATE PRESSURE DIAPHRAGM		59.095	18.09	26.5	1,676,508	25	20.0	1,472.38	11.5	16,622.31		
314.153 INTERMEDIATE PRESSURE DIAPHRAGM		206.447	18.09	1.5	548,871	25	20.0	28,186.23	11.5	324,194.65		
314.154 IP BLADING-ROTATING(HIGHPRESSURE STAGE)		117.790	18.09	26.5	3,302,015	20	20.0	40.0	2,944.75	11.5	33,384.63	
314.154 IP BLADING-ROTATING(HIGHPRESSURE STAGE)		96.711	18.09	6.5	638,822	20	20.0	18.0	5,372.83	11.5	61,787.98	
314.150 IP BLADING-STATIONARY(HIGHPRESSURE STAGE)		187.053	18.09	26.5	4,426,011	25	20.0	40.0	3,026.23	11.5	45,152.74	
314.155 LOW PRESSURE SPURGE ON SHAFT		204.437	18.09	26.5	10,129,865	25	20.0	40.0	8,865.83	11.5	102,188.14	
314.155 LOW PRESSURE TURBINE WHEEL		177.718	18.09	26.5	5,064,963	25	20.0	40.0	4,442.95	11.5	51,093.93	
314.156 LOW PRESSURE DIAPHRAGM		177.718	18.09	26.5	5,064,963	25	20.0	40.0	4,442.95	11.5	51,093.93	
314.156 IP BLADING-ROTATING(HIGHPRESSURE STAGE)		330.003	18.09	26.5	9,405,674	20	20.0	40.0	6,250.08	11.5	94,675.05	
314.156 IP BLADING-ROTATING(HIGHPRESSURE STAGE)		2,607.276	18.09	1.5	4,026,814	20	20.0	13.0	308,713.54	11.5	2,377,205.69	
314.150 IP BLADING-STATIONARY(HIGHPRESSURE STAGE)		387.503	18.09	26.5	10,188,808	25	20.0	40.0	8,832.98	11.5	102,188.14	

Florida Power & Light Company  
Decommission Rates  
For Fort Myer Unit 2  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date \*

2009

Asset#	Description	Estimated			Age At Time Of Disposal As 12/31/97	Age Since Purchase Begun	Vintage Year	Age Since Purchase Begun (Years)	Age Since Purchase Begun (Years)	Depreciation Rate*	Overlife Rate	Average Service Life	Annual Annual Revenue	Average Remaining Life	Projected Capital
		A	B	C											
214-181 NOZZLE BLOCK		80,829	1989	24.5	2,581,291	25	1989	26.0	1,000,87	1.5	4,348,30				
214-182 INSULATION WIPING, BLUN 4 IN OR LARGER		62,578	1991	6.5	428,757	20	2009	16.0	1,476,56	11.5	26,882,30				
214-272 GENERATOR		2,150,894		19.3	41,602,594					25.2	85,364,79	11.5	161,694,30		
214-151 STATOR HOUSING		152,794	1969	26.5	3,260,274	25	2009	40.0	2,894,10	11.5	23,382,15				
214-152 STATOR COIL		426,912	1989	24.5	12,108,982	25	2009	40.0	10,922,80	11.5	122,162,30				
214-153 ROTOR(ECLUDING FAN, OWNER)		206,000	1989	26.5	7,591,570	25	2009	40.0	6,480,50	11.5	76,465,75				
214-154 BEARING ASSEMBLY		10,322	1989	26.5	294,462	25	2009	40.0	298,30	11.5	2,870,45				
214-155 END BELL		52,322	1989	26.5	294,462	25	2009	40.0	298,30	11.5	2,870,45				
214-156 COLLECTOR RINGS		26,178	1989	24.5	148,016	25	2009	40.0	654,40	11.5	7,526,60				
214-157 ISOLATING PLATE		22,420	1989	26.5	607,470	25	2009	40.0	995,50	11.5	8,711,25				
214-158 COLLECTOR RING BRUSH RODS		32,275	1989	26.5	922,680	25	2009	40.0	829,30	11.5	8,327,81				
214-159 MAIN LEAD CONNECTORS		11,710	1989	26.5	233,725	25	2009	40.0	292,75	11.5	2,396,63				
214-160 MAIN LEAD CONNECTION BOX		4,133	1989	26.5	117,791	25	2009	40.0	103,33	11.5	1,198,24				
214-162 CURRENT TRANSFORMER, MAIN		48,407	1989	26.5	1,262,660	20	2009	40.0	1,221,68	11.5	14,680,76				
214-163 HYDROGEN / FAN/LOADER BLADING		8,298	1989	26.5	298,593	25	2009	40.0	206,65	11.5	2,276,48				
214-164 STATOR CORE		765,030	1989	26.5	8,431,283	25	2009	40.0	7,266,95	11.5	85,651,40				
214-165 ROTOR RETAINING RINGS		0	1989	0.0	0	25	2009	11.5	0.00	11.5	6,020				
214-166 ROTOR RETAINING RINGS		293,619	1989	1.5	440,429	25	2009	13.0	22,586,58	11.5	256,789,88				
214-167 ROTOR COILS		44,065	1989	24.5	1,258,423	25	2009	40.0	1,192,13	11.5	12,824,44				
214-168 INSULATION EQUIPMENT		534,985	1991	6.5	3,477,468	25	2009	16.0	28,221,94	11.5	341,922,36				
214-3 CONDENSING SYSTEM		4,192,276		19.4	81,482,105				27.9	180,511,45	10.7	1,814,986,06			
214-265 CHLORINATION SYSTEM		21,869		26.5	618,137				40.0	542,22	11.5	6,236,58			
214-624 PIPING, ALL UNDER 4 INCHES		21,569	1989	26.5	618,137	20	2009	40.0	542,22	11.5	6,236,58				
214-295 INTAKE STRUCTURE		362,894		26.8	10,546,519				20.2	12,025,25	4.3	59,525,45			
214-624 FOUNDATION		44,163	1989	26.5	1,256,646	0	2009	40.0	1,194,08	11.5	12,988,88				
214-625 INTAKE CRANE STRUCTURE AND DRIVE		26,958	1989	26.5	1,138,683	0	2009	40.0	908,85	11.5	11,487,52				
214-626 INTAKE CRANE CONTROL SYSTEM		4,469	1989	26.5	127,837	20	2009	40.0	112,23	11.5	1,398,59				
214-627 INTAKE CRANE TROLLEY ASSEMBLY		26,098	1989	26.5	765,283	20	2009	40.0	635,60	15	1,354,68				
214-628 INTAKE CRANE HOIST ASSEMBLY		26,195	1989	26.5	717,203	20	2009	40.0	629,83	15	1,258,25				
214-629 CATHODIC PROTECTION EQUIPMENT		24,454	1985	12.5	206,679	20	2005	20.0	1,222,70	7.5	8,176,25				
214-630 INTAKE CONCRETE STRUCTURE		217,459	1989	26.5	6,500,863	20	1999	20.0	7,211,59	15	10,982,86				
214-631 AUXILIARY PUMP		11,658	1991	6.5	78,027	20	2009	18.0	648,60	11.5	7,472,72				
214-267 CONDENSER COOLING WATER DISCH. STRUCTU		62,795		26.5	1,298,658				40.0	1,560,28	11.5	18,003,86			
214-403 FOUNDATION		8,259	1989	26.5	266,732	0	2009	40.0	233,98	11.5	2,680,71				
214-404 DISCHARGE CONCRETE STRUCTURE		82,438	1989	26.5	1,523,836	0	2009	40.0	1,325,60	11.5	15,325,85				
214-268 COOLING WATER TURBULENDANT SYSTEM		203,137		24.8	7,594,014				22.1	8,168,71	11.5	105,463,13			
214-411 FOUNDATION		82,262	1989	26.5	2,626,467	0	2009	40.0	2,006,55	11.5	26,625,32				
214-4119 VALVE, POWER OPERATED		6,618	1989	26.5	106,613	25	2009	40.0	105,45	11.5	1,802,68				
214-4120 CONDENSER INLET CONDUITS		47,017	1982	5.5	298,584	25	2009	17.0	2,195,71	11.5	31,905,62				
214-4121 CONDENSER DISCHARGE CONDUITS		46,700	1989	26.5	1,300,860	0	2009	40.0	1,167,50	11.5	13,408,25				
		110,540	1989	26.5	1,150,280	0	2009	40.0	1,263,80	11.5	31,700,25				

## SCHEDULE V

Est. Capital Recovery Data - 2009

Fiesta Power & Light Company  
Depreciation Basis  
For First Movers Unit 2  
Estimated Plant Data As Of 12/31/07

Account Number	Description	Estimated Plant In Service Balance At 12/31/07										Average Service Life	Annual Actual	Average Remaining Unamortized Capital
		A	B	C	D	E	F	G	H	I	J			
<b>314-200 INTAKE SCREENS SYSTEM</b>														
314-6137 TRASH RACKS		11,079	1969	26.5	215,752	25	2009	40.0	278.98	11.5	2,065.71			
314-6137 TRASH RACKS		4,259	1971	26.5	112,664	25	2009	36.0	112.08	11.5	1,206.81			
314-6138 TRASH RACK HOST		2,374	1960	26.5	67,659	20	1999	30.0	79.13	11.5	118.70			
314-6139 TRASH PACK (GRILLE/LET)		11,079	1969	26.5	316,752	25	2009	40.0	278.98	11.5	2,065.71			
314-6140 TRAVELING SCREEN ASSEMBLY		18,202	1969	26.5	118,752	25	2009	40.0	455.05	11.5	5,220.08			
314-6141 TRAVELING SCREEN PANELS		18,202	1969	26.5	618,752	25	2009	40.0	465.05	11.5	5,220.08			
314-6144 TRASH PT/LF SEPARATE FROM INTAKE STRUCTU		7,204	1969	26.5	201,079	0	2009	40.0	178.35	11.5	2,020.03			
314-6145 TRAVELING SCREENS HOUSING		18,202	1969	26.5	918,752	0	2009	40.0	465.05	11.5	5,220.08			
<b>314-210 SCREEN WASH SYSTEM</b>														
314-6164 DRIVE,ELEC. MOTOR, COMPLETE		6,957	1969	26.5	190,120	20	2009	40.0	174.68	11.5	2,006.78			
314-6165 PIPING, ALL UNDER 4 INCHES		11,021	1969	26.5	314,009	20	2009	40.0	253.53	11.5	3,065.54			
314-6167 PUMP COMPLETE		10,460	1969	26.5	296,880	20	2009	40.0	282.00	11.5	3,013.00			
314-271 CONDENSER		2,175,139		17.7	38,445,822			27.3	79,681.21	11.2	654,007.98			
<b>314-358 CONTROL/INSTRUMENTATION SYSTEM</b>														
314-3580 CONDENSER SECTION SHELL/CASING		24,594	1969	26.5	680,964	20	2009	40.0	602.00	11.5	4,870.00			
314-3581 TUBE SUPPORT		467,408	1969	26.5	14,170,641	0	2009	40.0	12,426.65	11.5	143,658.08			
314-3582 TUBE, SW/WATER BOX		46,017	1969	26.5	1,311,485	0	2009	40.0	1,190.43	11.5	13,276.89			
314-3583 TUBE SHEET		1,260,807	1965	12.5	17,275,588	25	2009	24.0	27,111.66	11.5	665,692.32			
314-3584 WATER BOX		51,468	1969	26.5	1,482,838	0	2009	40.0	1,287.40	11.5	14,826.10			
314-3585 HOTWELL, FOR A CONDENSER SECTION		22,470	1969	26.5	928,785	0	2009	40.0	821.75	11.5	8,665.13			
314-3586 HOTWELL, FOR A CONDENSER SECTION		15,339	1969	26.5	437,182	0	2009	40.0	363.48	11.5	4,620.08			
314-3587 HOTWELL, FOR A CONDENSER SECTION		9,767	1969	14.5	141,912	0	2009	20.0	207.42	11.5	4,238.47			
314-3588 PIPING, FURNISHED WITH CONDENSER		24,104	1969	26.5	680,964	25	2009	35.0	688.69	6.5	4,676.48			
314-3589 CONDENSER NECK ASSY (SEPARATE SHELL)		10,957	1969	26.5	312,275	20	1999	20.0	365.23	15	542.85			
314-3590 CATHODIC PROTECTION EQUIPMENT		73,152	1965	12.5	914,400	20	2005	20.0	2,057.00	7.5	27,632.00			
314-372 CONDENSER AIR REMOVAL SYSTEM		27,219		20.5	775,422			40.0	680.48	11.5	7,925.47			
314-374 PIPING, ALL UNDER 4 INCHES		12,793	1969	26.5	364,651	0	2009	40.0	519.83	11.5	3,677.98			
314-375 PIPING, RUN 4 INCHES OR LARGER		14,420	1969	26.5	411,141	0	2009	40.0	360.65	11.5	4,147.48			
314-373 CONDENSER/HEAT EXCH TUBE CLEANING SYS.		965,254		10.5	5,826,157			22.0	25,693.37	11.5	296,473.08			
314-3602 CONTROL/INSTRUMENTATION SYSTEM		22,200	1967	10.5	224,150	20	2009	22.0	1,013.64	11.5	11,800.82			
314-3604 PIPING, ALL UNDER 4 INCHES		11,150	1967	10.5	117,075	20	2009	22.0	508.82	11.5	5,826.41			
314-3608 VALVE, SPECIAL		87,000	1967	10.5	1,018,500	25	2009	22.0	4,409.08	11.5	50,794.55			
314-3609 RECYCLING PUMP		22,200	1967	10.5	224,150	20	2009	22.0	1,013.64	11.5	11,800.82			
314-3612 BONTECOLLECTOR		44,600	1967	10.5	468,200	25	2009	22.0	2,027.27	11.5	22,113.64			
314-374 CONDENSATE PUMP SYSTEM		367,904	1967	10.5	1,062,982	25	2009	22.0	16,722.91	11.5	192,313.45			
314-3620 DRIVE,ELEC. MOTOR, ROTATING ASSY		46,261	1963	4.5	221,155	20	2009	16.0	3,081.31	11.5	36,433.09			
314-3620 DRIVE,ELEC. MOTOR, ROTATING ASSY		696	1965	2.5	2,240	20	2009	14.0	64.00	11.5	726.00			
314-3621 DRIVE,ELEC. MOTOR, STATIONARY ASSY		20,601	1963	4.5	92,105	20	2009	16.0	1,297.56	11.5	14,606.07			
314-3621 DRIVE,ELEC. MOTOR, STATIONARY ASSY		1965	2.5	61,785	20	2009	14.0	1,785.79	11.5	20,303.79				
314-3625 PUMP BOWL, ALL		2,180	1965	26.5	62,120	25	2009	40.0	54.80	11.5	626.75			



## SCHEDULE V

Est. Capital Recovery Date = 2008

Florida Power & Light Company  
 Depreciation Rates  
 For Fort Myer's Unit 2  
 Estimated Plant Data As Of 12/31/07

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Account Number	Description	Estimated Plant In Service Balance										Average Remaining Life	Annual Retirement	Average Remaining Life	Annual Retirement
		As Of 12/31/07	A	B	Vintage	Year	(Type)	Weight (lb/m)	Depreciation Interval	Chromite Data	Calculated Service Life				
314-464 TURBINE DRAIN SYSTEM		61,648			21.3		1,423,847				26.4	2,173.25	5.6	12,134.12	
314-805 PIPING, ALL UNDER 4 INCHES		26,475	1969	26.5		1,000,300			20	1969	30.0	1,295.83	1.5	1,828.75	
314-5007 BALENCER/BUFFLER		23,073	1963	14.5		234,559			2008	26.0	387.42	11.5	10,205.37		
314-465 TURNING GEAR ASSEMBLY		14,899			26.5		530,073				26.4	510.93	7.9	4,038.35	
314-6118 CONTROL/INSTRUMENTATION SYSTEM		2,795	1969	26.5		78,518			2009	40.0	68.00	11.5	782.00		
314-6019 DRIVE/ELEC. MOTOR, COMPLETE		8,805	1969	26.5		265,218			2009	40.0	223.00	11.5	2,574.96		
314-6230 ENCLOSURE		1,278	1969	26.5		26,273			2009	40.0	34.45	11.5	396.18		
314-5022 TURNING GEAR REDUCTION & BALL GEAR		5,811	1969	26.5		137,094			1969	20.0	183.70	1.5	275.05		
314-466 TURBINE GENERATOR SPECIAL TOOLS & EQUIP		14,315			26.5		521,978				40.0	457.88	11.5	4,265.96	
314-5026 TURBINE BILLETTER ASSY		14,215	1969	26.5		521,978			2009	40.0	457.88	11.5	4,265.96		
314-467 EXCITER		122,811			26.5		3,484,418				40.0	3,095.20	11.5	36,290.70	
314-6554 CONTROL/INSTRUMENTATION SYSTEM		18,958	1969	26.5		530,043			2009	40.0	464.95	11.5	5,346.93		
314-6558 ENCLOSURE		13,177	1969	26.5		262,465			2009	40.0	344.43	11.5	3,860.09		
314-6559 FILTER, SPECIAL ASSEMBLY		2,006	1969	26.5		16,491			2009	40.0	51.65	11.5	593.98		
314-6559 HEAT EXCHANGER, COMPLETE		2,006	1969	26.5		58,891			2009	40.0	51.65	11.5	593.98		
314-6626 REDUCTION GEAR		4,822	1969	26.5		137,427			2009	40.0	120.55	11.5	1,268.23		
314-6927 STATOR (MAIN EXCITER)		13,777	1969	26.5		262,645			2009	40.0	344.43	11.5	3,860.09		
314-6928 ROTOR (MAIN EXCITER)		21,354	1969	26.5		620,509			2009	40.0	423.85	11.5	6,138.70		
314-5370 MOTOR (PILOT EXCITER)		26,065	1969	26.5		568,963			2009	40.0	1,115	11.5	5,841.19		
314-6929 BRUSH ROLLING		2,056	1969	26.5		82,891			2009	40.0	91.65	11.5	988.06		
314-5932 BEARING ASSEMBLY		3,444	1969	26.5		98,154			2009	40.0	98.10	11.5	988.15		
314-5933 BODIES AND FUSES		14,465	1969	26.5		412,253			2009	40.0	361.63	11.5	4,198.09		
314-5934 COUPLING COMPLETE WITH FASTNERS		6,511	1969	26.5		197,004			2009	40.0	132.78	11.5	1,594.41		
314-468 GENERATOR SEAL OIL SYSTEM		44,096			26.5		1,296,453				36.4	1,448.09	8.9	11,265.87	
314-5024 PIPING, ALL UNDER 4 INCHES		5,511	1969	26.5		157,004			1969	30.0	183.70	1.5	275.05		
314-5026 CONTROL/INSTRUMENTATION SYSTEM		19,009	20.5			235,001			2009	40.0	208.65	11.5	2,376.48		
314-5029 D.C. EMERGENCY OIL PUMP/VENTOR		17,221	1969	26.5		480,790			2009	40.0	405.53	11.5	4,861.04		
314-5031 SEAL OIL VACUUM TANK AND SUPPORTS		8,955	1969	26.5		260,218			2009	40.0	223.68	11.5	2,514.96		
314-5032 VACUUM PUMP WITH MOTOR		4,133	1969	26.5		117,791			2009	40.0	162.33	11.5	1,198.21		
314-470 GENERATOR COOLING AND PURGE SYSTEM		177,139			26.5		3,023,464				36.8	3,277.72	10.3	33,724.96	
314-5033 PIPING, ALL UNDER 4 INCHES		11,807	1969	26.5		359,200			1969	30.0	306.90	1.5	598.35		
314-5037 CONTROL/INSTRUMENTATION SYSTEM		20,865	1969	26.5		560,943			2009	40.0	515.63	11.5	5,841.19		
314-5038 DRYER		13,777	1969	26.5		262,645			2009	40.0	344.43	11.5	3,860.09		
314-5039 CARBON DIOXIDE SUPPLY SYSTEM		12,842	1969	26.5		365,997			2009	40.0	321.05	11.5	3,691.06		
314-5040 HYDROGEN SUPPLY SYSTEM		47,293	1969	26.5		1,347,206			2009	40.0	1,182.08	11.5	13,691.06		
314-5041 HYDROGEN DETECTION SYSTEM		20,865	1969	26.5		560,853			2009	40.0	515.63	11.5	5,841.19		
314-470 GENERATOR LIQUID COOLING SYSTEM		27,554			26.5		285,291				31.8	866.82	11.3	2,860.21	
314-5042 DRIVE/ELEC. MOTOR, COMPLETE		1,378	1969	26.5		20,273			2009	40.0	24.45	11.5	206.19		
314-5043 FILTER, SPECIAL ASSEMBLY		2,755	1969	26.5		78,518			2009	40.0	68.00	11.5	792.06		

## SCHEDULE V

Flint & Loeber Company  
Depreciation Rates  
For Fort Meyer Unit 2  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date • 2009

Asset	Description	Estimated										Annual	Remaining	Projected
		Plant In Service As 12/31/97	A Year	B Vintage Year	C (Years)	D Age At Book	E Age At Time Of Planned Retirement (Years)	F Weight (%)	G Repayment Period (Years)	H Opportu- nity Date Calculated Date	I Service Life			
214-5000 HEAT EXCHANGER, COMPLETE		8,844	1969	24.5	274,854	20	1989	20.0	321.47	11.5	482.20			
214-5000 PIPE, ALL UNDER 4 INCHES		6,650	1969	24.5	19,637	20	1989	20.0	22.67	11.5	24.65			
214-5000 PUMP COMPLETE		1,378	1969	24.5	26,273	20	2009	40.0	34.45	11.5	398.18			
214-5000 TANK		11,521	1969	24.5	214,000	20	1989	20.0	267.37	11.5	551.05			
214-5023 VACUUM PUMP WITH MOTOR		659	1969	24.5	19,637	20	2009	40.0	17.23	11.5	198.08			
214-6272 TURBINE LUBE OIL STORAGE & TRANSFER		185,856		9.4	1,782,867				18.4	10,125.02	10.5	105,073.77		
214-6681 PIPELINES, ALL UNDER 4 INCHES		18,287	1969	24.5	548,489	20	1989	20.0	642.80	11.5	684.45			
214-9604 TANK		12,399	1969	24.5	353,372	20	1989	20.0	413.20	11.5	619.05			
214-9606 FIRE PROTECTION SYS COMPLETE		154,170	1982	5.5	647,835	20	2009	17.0	8,088.82	11.5	104,291.47			
214-6273 TURBINE LUBE OIL SYSTEM		216,092		18.6	4,227,967				23.8	8,088.82	7.1	64,296.87		
214-5113 DRIVE/ELEC. MOTOR, COMPLETE		8,199	1969	24.5	178,672	20	2009	40.0	154.89	11.5	1,782.21			
214-5113 HEAT EXCHANGER, COMPLETE		15,843	1970	25.5	451,536	20	1989	20.0	538.10	11.5	782.18			
214-5115 PIPELINES, ALL UNDER 4 INCHES		58,141	1969	24.5	1,637,019	20	1989	20.0	1,838.03	11.5	2,887.05			
214-6716 PUMP COMPLETE		14,465	1969	24.5	212,553	20	1989	20.0	492.17	11.5	721.25			
214-6718 CONTROLS/INSTRUMENTATION SYSTEM		1,278	1969	24.5	28,273	20	2009	40.0	34.45	11.5	286.18			
214-6720 FILTER/TERMINOLOGY UNIT		26,632	1969	24.5	876,155	20	1989	20.0	904.57	11.5	1,431.85			
214-6720 FILTER/TERMINOLOGY UNIT		1,033	1971	26.5	26,712	20	2001	30.0	23.80	11.5	117.00			
214-6720 FILTER/TERMINOLOGY UNIT		67,900	1969	6.5	560,879	20	2009	40.0	4,670.23	11.5	90,008.83			
214-6721 RESERVOIR		2,098	1969	24.5	58,881	20	1989	20.0	68.87	11.5	103.20			
214-6723 VAPOR EXTRACTOR/BELL DRIVE		659	1969	24.5	18,637	20	1989	20.0	22.87	11.5	34.45			
214-6746 TURBINE GENERATOR SUPERSTRUCTURE SYSTEM		186,137		10.8	2,048,179				18.3	10,223.29	*2	84,708.26		
214-5147 RECORDER		13,541	1962	15.5	200,886	20	2002	20.0	627.05	4.5	3,967.73			
214-5147 RECORDER		8,645	1964	13.5	192,206	20	2004	20.0	482.25	4.5	2,134.83			
214-5148 SUPERVISORY SYSTEM/PROG. ETC.		76,237	1962	15.5	1,180,424	20	2002	20.0	3,100.65	4.5	17,205.83			
214-5149 SUPERVISORY SYSTEM/PROG. ETC.		17,198	1967	6.5	11,127	20	2009	18.0	905.44	11.5	10,897.81			
214-5151 MICROPROCESSOR		68,588	1963	4.5	208,596	20	2009	16.0	4,295.50	11.5	48,263.58			
214-5152 CONTROLS/INSTRUMENTATION SYSTEM		2,204	1969	24.5	24,778	20	2009	40.0	92.70	11.5	683.08			
214-5154 ANNUNCIATOR/INSTRUMENT PANEL		1,140	1968	26.5	32,480	20	2009	40.0	28.50	11.5	327.75			
214-5154 TURBINE GANTRY CRANE SYSTEMS		226,742		26.5	6,261,151				36.8	5,054.82	10.3	50,448.37		
214-6011 TURBINE CRANE STRUCTURE		173,462		26.5	4,844,229				40.0	4,337.07	11.5	48,578.37		
214-6022 TURBINE CRANE TROLLEY		24,635		26.5	641,748				24.5	796.70	10.0	7,644.75		
214-6130 DRIVE/ELEC. MOTOR, COMPLETE		8,179	1969	24.5	248,482	20	2009	40.0	217.98	11.5	2,508.71			
214-6133 CRANE SUPERSTRUCTURE		103,300	1969	26.5	2,944,278				40.0	2,582.70	11.5	28,701.05		
214-6134 CRANE SUBSTRUCTURE, INCLUDING RAILS		54,321	1969	24.5	1,665,249				40.0	1,273.03	11.5	13,789.79		
214-6135 POWER CABLE REEL		4,371	1969	24.5	124,574	20	2004	40.0	108.28	11.5	1,284.86			
214-6136 POWER & CONTROL CABLE FURNISHED BY MFG		2,163	1969	26.5	61,646	25	2009	40.0	54.98	11.5	621.86			
214-6201 TURBINE CRANE MAH HOST		10,110		24.5	268,135				20.0	237.01	11.5	500.90		

## SCHEDULE V

French Power & Light Company  
Depreciation Rates  
For Fort Myers Unit 2  
Estimated Plant Cost As Of 12/31/92

Est Capital Recovery Data - 2009

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Account Number	Description	Estimated Plant In Service		Age At Time Of Retirement (Years)	Age At Retirement (Years)	Repayment Period (Years)	Oscillating Date (Year)	Constant Date (Year)	Average Service Life	Annual Actual	Annual Remaining	Unamortized Capital
		A As Of 12/31/92	B									
314 8183 REDUCTION GEAR		1,214	1969	24.5	34.500	20	1999	20.0	40.47	1.5	80.70	
314 8194 MAIN HOOK AND SHEAVE		1,214	1969	26.5	34.500	20	1999	20.0	40.47	1.5	80.70	
314 8195 HOIST DRUM		6,468	1969	24.5	184.328	20	1999	20.0	215.00	1.5	323.40	
314 8196 HOIST CABLE, COMPLETE		1,214	1969	26.5	34.500	20	1999	20.0	40.47	1.5	80.70	
314 8204 TURBINE CRANE AUXILIARY HOIST		1,513	26.5	217.029				20.0	203.84	1.5	260.78	
314 8179 REDUCTION GEAR		1,032	1969	26.5	26.555	20	1999	20.0	34.57	1.5	51.95	
314 8180 HOIST DRUM		1,541	1969	26.5	187.819	20	1999	20.0	184.70	1.5	277.05	
314 8181 HOIST CABLE, COMPLETE		1,032	1969	26.5	26.555	20	1999	20.0	34.57	1.5	51.95	
315 ACCESSORY ELECTRIC EQUIPMENT		3,052.346		18.2	58,788.982				24.5	125.167.00	11.2	1,420,325.32
315.1 STRUCTURAL SUPPORTS		14,222		26.5	462.812				40.0	405.80	11.5	4,006.70
316.1H GENERATOR BUS STRUCTURAL SUPPORT SYSTEM		18,232		26.5	482.812				40.0	405.80	11.5	4,006.70
315.0513 FOUNDATION		18,232	1969	26.5	482.812			2009	40.0	405.80	11.5	4,006.70
315.2 AUXILIARY POWER SYSTEMS		806,302		13.9	12,459.479				21.4	41,194.65	11.3	504,875.15
315.201 125 VOLT DC DISTRIBUTION SYSTEM		801,082		20.3	2,523.839			20.8	2,237.50	11.5	25,721.10	
315.1622 LOAD CENTER, INC., BUS, BRANCHES, ETC.		15,737	1969	24.5	449.075	25	2009	40.0	262.85	11.5	4,590.14	
315.1623 LOAD CENTER, INC., BUS, SWITCHES, ETC.		7,742	1971	26.5	205.163	25	2009	36.0	203.74	11.5	2,342.17	
315.1623 CABLE, POWER, ALL UNDER 840		61,519	1969	24.5	1,793.226	25	2009	40.0	1,537.80	11.5	17,888.65	
315.1621 INVERTER		4,077	1969	26.5	110.195	25	2009	40.0	101.93	11.5	1,172.14	
315.207 AUXILIARY STATION SERVICE TRANSFORMER		554,580		6.5	3,030.268			17.5	31,700.16	11.5	265,348.38	
315.1725 FIRE PROTECTION SYSTEM COMPLETE		3,792	1969	26.5	100.072	25	2009	40.0	94.80	11.5	1,000.20	
315.1729 FOUNDATION		17,461	1969	26.5	602.709	25	2009	40.0	441.62	11.5	5,071.79	
315.1720 TRANSFORMER		520,255	1962	5.5	2,911.453	25	2009	17.0	21,138.53	11.5	304,680.53	
315.1721 COOLING SYSTEM		2,782	1969	26.5	108.072	25	2009	40.0	94.80	11.5	1,000.20	
315.208 STARTUP TRANSFORMER		110,524		26.5	2,160.046			40.0	2,062.20	11.5	21,776.62	
315.1749 COOLING SYSTEM		110,524	1969	26.5	2,160.046	25	2009	40.0	2,062.20	11.5	21,776.62	
315.209 VTA AC DISTRIBUTION SYSTEM		60,054		21.8	1,837.295			30.3	2,041.46	11.5	23,826.62	
315.200 INSTRUMENT AC DISTRIBUTION SYSTEM		61,516		26.5	1,753.206			40.0	1,537.80	11.5	17,888.65	
315.1785 CABLE POWER, ALL UNDER 840		61,516	1969	26.5	1,753.206	25	2009	40.0	1,537.80	11.5	17,888.65	
315.201 STATION BATTERY SYSTEM		63,532		7.2	464.962			16.1	3,945.43	9.0	26,928.43	

## SCHEDULE V

Fluor Power &amp; Light Company

Depreciation Rates

For First Month Unit 2

Estimated Plant Data As Of 12/31/87

Est / Acq'd Recovery Date - 2009

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Account Number	Description	Estimated										Annual Actual	Average Remaining Life	Average Unearned Capital
		Plant In Service	Age At Service	Time Of Entry	Age Since Entry	Depreciation Method	Original Date	Cumulative Service	Average Life	Annual Actual	Remaining Life			
		Year	(Years)	(Years)	(Years)	(Years)	(Years)	Life						
215.179A BATTERY		45,794	1991	6.5	29.485	15	2006	15.0	3,050.93	8.5	24,922.13			
215.179B BATTERY BACK		2,051	1991	6.5	19.832	15	2006	15.0	300.40	8.5	1,728.80			
215.1800 BATTERY CHARGER		14,281	1993	8.5	125.480	25	2006	21.0	678.10	11.5	7,826.80			
215.1801 CABLE POWER, ALL UNDER 400		456	1971	26.5	12.084	25	2006	26.0	12.00	11.5	138.00			
215.2 CONDUCTORS, CONDUITS AND INSULATORS		616,600		26.5	16,620.438			25.9	17,182.82	11.5	192,257.19			
215.201 STATION GROUNDING SYSTEM		452,545		26.5	1,185.533			25		45.0	1,013.63	11.5	11,886.89	
215.277A GROUNDED GND		452,545	1989	26.5	1,185.533			25		45.0	1,013.63	11.5	11,886.89	
215.282 CONDUIT AND RACEWAY SYSTEM		455,710		26.2	12,201.172			25.1	13,251.69	11.5	152,743.24			
215.294 CONDUIT CONTINUOUS RUN 2" OR LARGER		86,200	1969	26.5	2,498.957	25	2006	40.0	2,155.23	11.5	24,985.09			
215.295 CONDUIT CONTINUOUS RUN 2" OR LARGER		26,512	1991	6.5	191.428	25	2006	18.0	1,639.54	11.5	16,844.89			
215.296 CONDUIT CONTINUOUS RUN 2" OR LARGER		17,452	1984	3.5	61.082	25	2006	15.0	1,163.47	11.5	13,278.87			
215.298 CONDUIT LESS THAN 2"		134,277	1969	26.5	3,826.065	25	2006	40.0	3,066.83	11.5	38,604.64			
215.298B CABLE TRAY, CONTINUOUS RUN		26,406	1969	26.5	1,008.058	25	2006	40.0	865.90	11.5	10,187.85			
215.299 DUCT BANK, CONTINUOUS RUN		160,854	1969	26.5	4,754.464	25	2006	40.0	4,170.60	11.5	47,381.90			
215.303 GENERATOR BUS		102,244		27.7	2,943.723			26.4	2,787.93	11.5	31,538.28			
215.379N 120PHASE BLA, COMPLETE		101,218	1969	26.5	2,887.563	25	2006	40.0	2,523.65	11.5	29,138.83			
215.3901 GROUNDED TRANSFORMER		4,285	1969	8.5	37.018	25	2006	20.0	217.75	11.5	2,304.13			
215.3902 GROUNDED RESISTORS		672	1969	26.5	18.152	25	2006	40.0	16.80	11.5	193.20			
215.4 SWITCHING, CONTROL AND PROTECTIVE SYSTEM		272,219		17.8	6,003.799			22.8	14,448.90	11.5	198,162.21			
215.401 CONTROL BOARDS		180,295		26.1	4,960.410			26.0	5,082.80	11.5	88,892.11			
215.515 MAIN STARTER CONTROL BOARD		177,578	1969	26.5	1,060.873	25	2006	40.0	4,428.45	11.5	83,653.88			
215.5817 RECORDER PANELS, INCL. WIRE		12,707	1969	26.5	302.150	25	2006	40.0	317.68	11.5	3,653.28			
215.5820 FIELD CONTROL BOARD, INCL. WIRE & TUBING		4,086	1969	26.5	123.838	25	2006	40.0	117.40	11.5	1,390.10			
215.5822 ANNULACITOR PANEL		3,274	1964	3.5	11.459	20	2006	15.0	219.27	11.5	2,510.07			
215.602 GENERATOR VOLTAGE REGULATOR SYSTEM		173,963		5.4	903.381			15.3	11,356.10	11.5	130,984.10			
215.603 AMPLIFIERS		60,719	1968	1.5	124.974	25	2006	13.0	6,901.23	11.5	76,394.15			
215.6032 FIELD SWITCH/CIRCUIT BREAK		52,250	1968	8.5	467.725	25	2006	21.0	2,482.06	11.5	26,667.86			
215.6034 FIELD RHEOSTAT		22,429	1968	1.5	23.644	25	2006	13.0	1,725.21	11.5	19,841.04			
215.6042 CABLE POWER, ALL UNDER 40		8,483	1969	26.5	208.833	25	2006	40.0	236.70	11.5	2,722.05			
215.5 SWITCHGEARS AND MOTOR CONTROL CENTERS		620,977		24.1	15,178.947			22.0	19,056.09	11.5	226,044.60			
215.501 130000A POWER DISTRIBUTION SYSTEM		61,516		26.5	1,753.200			40.0	1,537.90	11.5	17,585.65			
215.502 400 VOLTS POWER DISTRIBUTION SYSTEM		61,516	1969	26.5	1,753.200	25	2006	40.0	1,537.90	11.5	17,585.65			

## SCHEDULE V

Est Capital Recovery Date • 2009

2009

Foothills Power & Light Company  
Depreciation Rates  
For Fort Myres Unit 2  
Estimated Plant Data As Of 12/31/1987

Asset Number	Description	Estimated Plant in Service At 12/31/87			Age At Year (Years)	Age Since Start (Years)	Replacement Period (Years)	Operative Date (Years)	Consumed Time (Years)	Average Service Life	Actual Service Life	Remaining Life	Average Remaining Life	Projected Remaining Unexpired Capital
		A	B	C										
<b>315.701 CABLE, POWER, 640 OR LARGER</b>														
315.702 FOUNDATION		27,043	1969	28.5	770,804	25	2009	40.0	575.20	11.5	1,778.30			
315.703 CIRCUIT BREAKER, RATED > 600 AMPS IN A SECTION		619	1969	24.5	17,265	25	2009	40.0	15.25	11.5	175.30			
315.704 CIRCUIT BREAKER, RATED 600 AMPS OR GREATER		33,732	1966	11.5	362,878	25	2009	23.0	1,460.63	11.5	16,088.30			
315.705 CIRCUIT BREAKER, RATED 600 AMPS OR GREATER		6,423	1969	24.5	182,486	25	2009	40.0	160.00	11.5	1,460.60			
315.707 SWITCH, FUSED, RATED 600 AMPS OR GREATER		57,610	1962	5.5	317,655	25	2009	17.0	3,600.59	11.5	26,108.70			
315.708 SWITCH, FUSED, RATED 600 AMPS OR GREATER		46,102	1969	24.5	1,313,807	25	2009	40.0	1,157.55	11.5	12,544.33			
315.709 MOTOR CENTER SWITCHGEAR SECTION		15,367	1969	24.5	437,960	25	2009	40.0	264.10	11.5	4,418.01			
315.710 MOTOR CONTROL CENTER SWITCHGEAR SECTION		24,446	1969	24.5	902,411	25	2009	40.0	800.15	11.5	8,000.73			
315.711 LIGHTNING ARRESTOR (IN A CENTER)		5,122	1969	24.5	145,377	25	2009	40.0	128.05	11.5	1,472.58			
315.712 CABLE, POWER, ALL UNDER 640		60,843	1969	24.5	1,728,239	25	2009	40.0	1,510.00	11.5	17,434.00			
315.705A ENCLOSURE		10,245	1969	24.5	291,963	25	2009	40.0	296.13	11.5	2,946.44			
<b>315.965 4 KV/V POWER DISTRIBUTION SYSTEM</b>														
315.711 CABLE, POWER, 640 OR LARGER		18,114	1969	24.5	516,248	25	2009	40.0	452.85	11.5	5,207.74			
315.712 CABLE, POWER, 640 OR LARGER		20,594	1961	6.5	132,861	25	2009	18.0	1,144.11	11.5	13,157.28			
315.713 CABLE, POWER, 640 OR LARGER		16,787	1964	2.5	50,085	25	2009	15.0	1,171.80	11.5	12,684.10			
315.714 CIRCUIT BREAKER, RATED 600 AMPS OR GREATER		53,813	1969	24.5	1,533,671	25	2009	40.0	1,345.35	11.5	15,471.34			
315.717 SWITCH, FUSED, RATED 600 AMPS OR GREATER		96,064	1969	24.5	2,770,624	25	2009	40.0	2,421.60	11.5	27,948.40			
315.718 MOTOR CONTROL CENTER SWITCHGEAR SECTION		32,258	1969	24.5	920,209	25	2009	40.0	807.20	11.5	8,282.80			
315.719 HIGH-ELEVATED BUS, COMPLETE		21,325	1969	24.5	613,483	25	2009	40.0	538.13	11.5	6,184.44			
315.719B FIRE PROTECTION SYSTEM, COMPLETE		10,793	1969	24.5	308,746	25	2009	40.0	260.08	11.5	3,064.76			
<b>315.974 INFORMATION SYSTEMS</b>														
315.974A		403,917		6.1	2,752,710					17.7	26,208.63	10.4	272,020.04	
<b>315.981 LOAD CONTROL AND METERING SYSTEM</b>														
315.982A		184,964		4.3	658,776					15.3	10,135.26	11.5	14,555.36	
<b>315.984 CONTROLLER</b>														
315.985A		104,717	1964	2.5	368,510	20	2009	15.0	6,981.13	11.5	80,321.03			
315.986A		4,698	1969	26.5	132,836	20	2009	40.0	117.40	11.5	1,300.10			
315.987A		12,000	1964	2.5	42,000	20	2009	15.0	600.00	11.5	6,200.00			
315.988A		5,000	1964	2.5	17,000	20	2009	15.0	333.33	11.5	3,033.33			
315.989A		26,581	1964	2.5	98,329	20	2009	15.0	1,021.40	11.5	21,088.10			
<b>315.989 ANNUNCIATOR/DATA ACQUISITION SYSTEM</b>														
315.990A		196,704		9.7	1,805,757					18.6	9,000.10	10.0	100,320.20	
<b>315.7719 RECORDER, OSCILLOGRAPH</b>														
315.7719 RECORDER, OSCILLOGRAPH		2,214	1972	25.5	50,457	20	2009	37.0	50.00	11.5	600.14			
315.7719 RECORDER, OSCILLOGRAPH		0	1964	0.0	0	20	2004	6.5	0.00	6.5	0.00			
315.7719 RECORDER, OSCILLOGRAPH		1,302	1965	11.5	18,008	20	2009	20.0	88.73	6.5	50.00			
315.7719 RECORDER, OSCILLOGRAPH		64,144	1966	11.5	737,626	20	2009	20.0	1,207.20	6.5	27,201.20			
315.7719 RECORDER, OSCILLOGRAPH		15,158	1960	7.5	113,605	20	2009	19.0	787.79	11.5	8,174.98			
315.7719 RECORDER, OSCILLOGRAPH		23,557	1966	11.5	270,926	20	2009	20.0	1,177.65	6.5	10,011.73			
315.7719 RECORDER, OSCILLOGRAPH		1,378	1960	7.5	10,335	20	2009	19.0	72.53	11.5	834.05			
315.7719 RECORDER, OSCILLOGRAPH		7,938	1966	11.5	91,267	20	2009	20.0	206.90	6.5	3,277.65			
315.7719 RECORDER, OSCILLOGRAPH		6,890	1960	7.5	51,875	20	2009	19.0	262.63	11.5	4,170.26			
315.7719 RECORDER, OSCILLOGRAPH		72,033	1960	7.5	547,748	20	2009	19.0	1,943.84	11.5	44,324.18			
<b>315.604 GENERATOR PROTECTION SYSTEM</b>														
315.7732 RELAY, NEGATIVE SEQUENCE		1,060	1972	25.5	27,020	20	2009	37.0	28.65	11.5	226.46			
315.7732 RELAY, NEGATIVE SEQUENCE		6,760	1964	13.5	118,260	20	2004	20.0	428.00	6.5	2,647.00			
315.7734 CONTROL/INSTRUMENTATION SYSTEM		4,322	1969	26.5	151,677	20	2009	40.0	123.05	11.5	1,300.00			

## SCHEDULE V

Florida Power & Light Company  
Capital Recovery  
Computation Rates  
For First Meyers Unit 2

Estimated Plant Costs As Of 12/31/87

Est Capital Recovery / Date - 2009

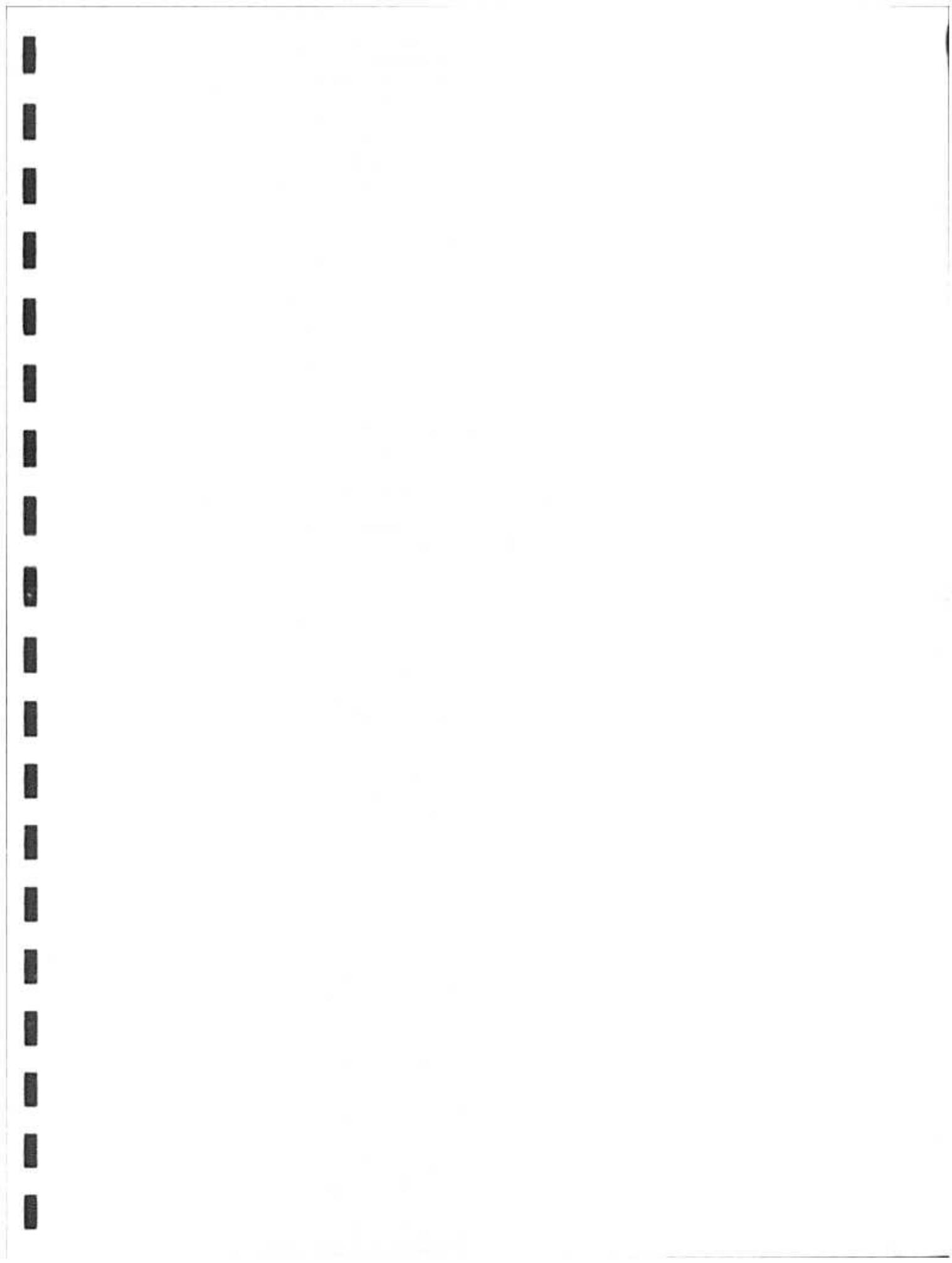
Account Number	Description	Estimated Plant In Service			Age At Time Of Purchase As Of 12/31/87	Age Since Purchase (Years)	Depreciation Period (Years)	Overhaul Date	Cumulative Service Date	Average Annual Annual Revenue	Average Annual Revenue	Projected Remaining Life	Unexpended Capital
		A	B	C									
215.7724 CONTROL/INSTRUMENTATION SYSTEM		48,862	1984	13.5	658,705	20	2004	20.0	2,442.35	6.5	15,861.78		
215.7724 CONTROL/INSTRUMENTATION SYSTEM		10,306	1982	5.5	60,083	20	2006	17.0	642.71	11.5	7,381.17		
215.7724 CONTROL/INSTRUMENTATION SYSTEM		40,214	1983	4.5	181,413	20	2009	16.0	2,518.63	11.5	26,875.69		
216. MISCCELLANEOUS POWER PLANT EQUIPMENT		290,880		27.9	6,998,737				32.0	7,840.30	4.3	33,965.80	
316.1 STATION SERVICE EQUIPMENT		290,880		27.9	6,998,737				32.0	7,840.30	4.3	33,965.80	
216.1A INSTRUMENT AIR SYSTEM		220,638		27.8	6,134,840				32.3	6,832.23	4.7	32,063.50	
216.0569 COMPRESSOR, AIR RECIPROCATING, COMPLETE		18,324	1989	20.5	522,519	25	2009	40.0	498.35	11.5	5,271.03		
216.0569 DRIVELINE/ELEC. MOTOR, COMPLETE		2,157	1989	20.5	61,475	20	2009	40.0	53.93	11.5	620.14		
216.0569 FILTER, SPECIAL ASSEMBLY		1,249	1989	20.5	26,418	25	2009	40.0	23.70	11.5	297.53		
216.0562 PIPING, ALL UNDER 4 INCHES		82,405	1989	20.5	1,423,571	25	2009	40.0	1,310.19	11.5	15,006.73		
216.0564 TANK, RECEIVER		1,248	1989	20.5	26,418	25	2009	40.0	23.70	11.5	297.53		
216.0570 DRYER		18,168	1977	20.5	262,944	25	2002	25.0	796.72	4.5	3,480.24		
216.0572 AFTERCOOLER		2,427	1989	20.5	68,170	25	2009	40.0	60.68	11.5	697.76		
216.0573 PNEUMATIC/INSTRUMENT TUBING		123,462	1989	20.5	2,518,225	20	1999	20.0	4,115.00	1.5	6,172.92		
316.1B FREEZE PROTECTION SYSTEM		30,242		20.5	601,007				20.0	1,006.07	1.5	1,512.10	
316.000 HEATING SYSTEM		20,242	1989	20.5	601,007	15	1999	20.0	1,006.07	1.5	1,512.10		

**SCHEDULE VI**

**Interim Cost of Net Salvage Analysis**

Detailed analysis of the historical cost of net salvage for the fossil power plants by site on a total function basis has produced the following recommended net salvage rates.

FERC ACCOUNT	NET SALVAGE PERCENTAGE
311	-2%
312	-14%
314	-8%
315	-6%
316	0%



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**MANATEE UNITS 1 & 2**

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### Manatee Power Plant

The Manatee Plant is located in Manatee County, approximately six miles east of Parrish, Florida. Approximately 4,000 acres of the 6,748 acre site is utilized as a cooling water reservoir for the units. The site has two identical generating units, designed for oil-fired generation. The oil is transported by underground pipeline from Port Manatee. The two units have a combined maximum generator name plate rating of 1,727 megawatts. Units No. 1 and 2 went into commercial operation during 1976 and 1977, respectively.

The steam generator for each unit is a Foster Wheeler Corporation outdoor, twin-drum, radiant, reheat, natural circulation type with a water-cooled furnace. Each unit has essentially one complete Westinghouse Electric condensing steam turbine coupled to a hydrogen-cooled electric generator.

Florida Power & Light Company last requested and received approval from the Florida Public Service Commission for a change in depreciation rates for the Manatee Plant in Docket No. 931231-EI, Order No. PSC-94-1199-FOF-EI issued on September 30, 1994. These rates were effective as of January 1, 1994.

### Schedule I

#### Calculation of Annual Accrual

Column (a)	FPL's Plant Balance from Schedule II, column (a).
Column (b)	FPL's Reserve Balance from Schedule II, column (b).
Column (c)	Reserve Ratio: Reserve Balance / Plant Balance.
Column (d)	Reserve Ratio from last approved depreciation study.
Column (e)	Average Service Life from last approved depreciation study.
Column (f)	Average Remaining Life from last approved depreciation study.
Column (g)	Net Salvage from last approved depreciation study.
Column (h)	Whole Life Depreciation Rate from last approved depreciation study.
Column (i)	Remaining Life Depreciation Rate from last approved depreciation study.
Column (j)	Estimated Annual Accrual using rates from last approved depreciation study and current plant balance.
Column (k)	Average Service Life from Schedule II, column (d), rounded to the nearest full year if greater than 20.
Column (l)	Average Remaining Life from Schedule II, column (e), rounded to the nearest full year if greater than 20.
Column (m)	Net Salvage Percentage from Schedule II, column (f).
Column (n)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (o)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (p)	Estimated Annual Accrual: Plant Balance X Remaining Life Depreciation Rate.
Column (q)	Change In Annual Accrual: Column (p) - Column (j)

## SCHEDULE E

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87

\*\*\* Ending Rates \*\*\*

\*\*\* Proposed Rates \*\*\*

Account Number	Account Description	Estimated Plant Balance At 12/31/87	Estimated Reserve Balance At 12/31/87	Reserve Ratio	Average Remaining Life	Remaining Life	Estimated Annual Actual	Estimated Service Life		Dissolution Rate		Estimated Annual Actual	Change In Actual Actual					
								A	B	C	D							
<b>Motors Unit 1</b>																		
211	Brushless & Induction	\$1,479,815	44,802,624	55.07%	47.0%	32.0	17.2	4.0%	3.2%	3.4%	\$2,793,314	30.0	12.7	-3.0%	3.4%	3.7%	\$3,674,753	1034,618
212	Other Plant Equipment	81,022,525	1,182,103	62.87%	41.0%	25.0	7.0	-13.0%	4.0%	10.0%	12,500,472	27.0	12.1	-14.0%	4.2%	4.7%	10,774,620	916,963
214	Turbogenerator Units	8,187,827	4,897,441	52.87%	49.0%	23.0	17.4	-4.0%	2.2%	2.2%	12,000,120	26.0	12.2	-4.0%	3.7%	4.1%	12,404,411	816,888
215	Accessory Electric Equipment	8,754,877	5,615,713	64.07%	48.0%	26.0	13.7	-3.0%	1.4%	2.0%	134,118,020	25.0	13.4	-6.0%	4.7%	7.0%	1062,960	934,180
216	Miscellaneous Power Plant Equipment	1,280,046	1,280,046	60.12%	47.0%	22.0	8.8	-1.0%	4.0%	6.0%	8,117,132	23.0	7.1	0.0%	4.2%	4.8%	802,962	924,868
<b>Total Motors Unit 1</b>		102,868,275	58,504,158	58.47%	47.0%	31.0	16.3	-4.0%	1.8%	2.8%	12,500,474	28.0	11.8	-4.0%	3.6%	4.0%	14,261,836	946,962
<b>Motors Unit 2</b>																		
211	Brushless & Induction	4,800,162	2,980,420	61.58%	48.0%	32.0	15.8	-4.0%	2.2%	2.0%	\$1,982,335	34.0	13.8	-3.0%	3.0%	3.0%	1,984,465	946,963
212	Other Plant Equipment	74,153,662	52,075,188	71.05%	54.0%	27.0	11.3	-13.0%	4.0%	5.2%	12,500,460	37.0	8.8	-14.0%	4.7%	4.7%	12,500,460	916,963
214	Turbogenerator Units	42,822,998	26,294,627	54.87%	52.0%	22.0	12.1	-4.0%	4.0%	5.0%	12,500,322	24.0	11.0	-4.0%	4.8%	4.8%	12,500,322	920,118
215	Accessory Electric Equipment	3,800,025	2,284,988	61.18%	43.0%	27.0	11.8	-4.0%	3.0%	5.0%	8,117,400	24.0	6.1	-6.0%	4.6%	7.0%	8,117,400	816,184
216	Miscellaneous Power Plant Equipment	1,941,623	1,198,005	60.07%	49.0%	23.0	16.8	-1.0%	1.1%	2.1%	800,157	23.0	6.0	0.0%	4.2%	4.8%	816,473	816,473
<b>Total Motors Unit 2</b>		132,753,378	68,485,158	64.35%	49.0%	26.0	12.2	-4.0%	4.2%	5.1%	12,500,468	28.0	10.3	-11.0%	4.2%	4.5%	12,500,468	946,963
<b>Motors Total</b>																		
211	Brushless & Induction	\$2,800,468	82,021,037	50.07%	47.0%	32.0	17.0	-4.0%	2.2%	2.4%	\$21,198,644	30.0	12.8	-3.0%	3.0%	3.0%	\$3,328,777	934,183
212	Other Plant Equipment	160,788,873	118,900,227	52.14%	56.0%	27.0	11.0	-13.0%	4.0%	5.2%	12,500,471	28.0	6.7	-14.0%	4.7%	4.7%	10,500,471	916,963
214	Turbogenerator Units	104,429,871	84,329,629	55.39%	54.0%	24.0	13.0	-4.0%	4.2%	4.2%	12,500,474	24.0	10.3	-1.0%	4.7%	4.8%	12,500,474	916,474
215	Accessory Electric Equipment	16,849,982	11,625,050	63.30%	47.0%	26.0	12.4	-4.0%	3.0%	4.0%	8,117,400	25.0	6.3	-6.0%	4.7%	7.0%	8,117,400	816,311
216	Miscellaneous Power Plant Equipment	6,514,328	4,174,938	63.50%	49.0%	26.0	13.7	-1.0%	1.1%	1.7%	823,306	26.0	7.8	0.0%	4.2%	4.8%	823,306	816,306
<b>Total Motors Total</b>		265,273,578	242,886,001	63.07%	47.0%	27.0	13.0	-4.0%	4.7%	5.1%	8,117,402,900	27.0	10.3	-4.0%	4.0%	4.4%	11,723,644	916,474

## SCHEDULE II

### Calculation of Annualized Depreciation

Column (a)	FPL's Plant Balance from Schedule III, column (a).
Column (b)	FPL's Reserve Balance from Schedule III, column (b).
Column (c)	Reserve Ratio: FPL's Reserve Balance / Plant Balance.
Column (d)	Average Service Life from Schedule III, column (c).
Column (e)	Average Remaining life from Schedule III, column (d).
Column (f)	Net Salvage Percentage from Schedule III, column (e).
Column (g)	Whole Life Depreciation Rate: $(100\% - \text{Net Salvage Percentage}) / \text{Average Service Life}$ .
Column (h)	Remaining Life Depreciation Rate: $(100\% - \text{Reserve Ratio} - \text{Net Salvage Percentage}) / \text{Average Remaining Life}$ .
Column (i)	Annualized Depreciation Accrual by formula, Column (a) * Column (h).

## SCHEDULE 3

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87

Account Number	Account Description	Estimated Present Balance	Estimated Reserve Balance	Average Reserve Ratio	Average Remaining Service Life	Average Remaining Life	Average Remaining Life	Distribution Rate	Interest Rate	Interest Rate	Annualized Operation Actual
								AI 12/31/87	AI 12/31/87	%	#
<b>Monetary Common</b>											
211	Structures & Improvements										
211.1	Site Preparation	263,303	216,556	50.07%	26.2	14.5	2.0%	2.8%	2.7%	13,562	
211.2	Site Facilities	10,582,113	8,429,136	60.07%	27.7	11.7	2.0%	1.7%	4.0%	423,866	
211.3	Station Buildings	8,871,738	5,352,352	50.07%	29.8	12.7	2.0%	1.7%	3.7%	267,354	
211.4	Cooling Systems	20,444,793	14,663,110	50.07%	29.4	12.2	2.0%	1.5%	3.7%	1,071,347	
211.5	Boil and Transport Water Systems	2,482,523	1,898,200	50.07%	27.1	10.2	2.0%	1.8%	4.8%	986,174	
211.6	Security Systems	61,507	48,708	50.07%	16.2	10.2	2.0%	6.8%	4.8%	4,071	
211.7	Fuel Unloading and Storage Facilities	20,607,657	16,984,322	50.07%	21.8	11.8	2.0%	1.7%	3.8%	1,047,481	
	Total Account 211	<b>81,478,813</b>	<b>44,842,654</b>	<b>50.07%</b>	<b>26.8</b>	<b>12.7</b>	<b>2.0%</b>	<b>1.8%</b>	<b>3.7%</b>	<b>3,637,184</b>	
212	Boiler Plant Equipment										
212.1	Steam Generating Equipment	4,160	0	50.07%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
212.2	Boiler Systems and Equipment	582,872	348,078	62.07%	21.0	14.5	4.0%	3.7%	1.5%	446	
212.3	Condenser and Feedwater Systems										
212.4	Boiler Auxiliaries	2,360,254	1,473,851	62.07%	27.8	17.3	4.0%	4.1%	4.1%	91,368	
212.5	Fuel Supply Systems	137,000	80,284	62.07%	22.9	12.8	4.0%	1.0%	4.0%	1,462	
212.6	Fuel Firing Systems	0	0	50.07%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
212.7	Water Management Systems										
	Total Account 212	<b>3,024,028</b>	<b>1,870,803</b>	<b>62.07%</b>	<b>27.3</b>	<b>12.1</b>	<b>4.0%</b>	<b>4.2%</b>	<b>4.2%</b>	<b>126,867</b>	
214	Turbogenerator Units										
214.1	Turbine Generator Physical	0	0	50.07%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
214.2	Turbine Generator Systems										
214.3	Condensing Systems	7,194,471	4,162,537	62.07%	26.8	13.8	4.0%	3.8%	3.8%	267,581	
214.4	Turbine Generator Auxiliaries	829,058	480,235	62.07%	16.3	4.1	4.0%	8.0%	12.2%	101,356	
214.5	Turbine Generator Control Systems	428,070	248,561	62.07%	35.9	12.4	4.0%	3.2%	4.0%	17,740	
	Total Account 214	<b>8,451,007</b>	<b>4,892,331</b>	<b>62.07%</b>	<b>26.5</b>	<b>12.2</b>	<b>4.0%</b>	<b>3.8%</b>	<b>4.7%</b>	<b>375,889</b>	
215	Auxiliary Boiler Equipment										
215.1	Blowdown Systems	0	0	50.07%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
215.2	Auxiliary Power Systems	69,425	44,179	64.07%	25.1	5.4	4.0%	4.7%	7.7%	94,195	
215.3	Condensate, Condensate and Reheat	8,729,408	3,674,429	64.07%	25.0	5.9	4.0%	4.7%	10.7%	818,279	
215.4	Boiling, Control and Protection Systems	0	0	50.07%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0
215.5	Boil and Transport Water Systems	1,300,394	1,178,563	64.07%	26.8	10.8	4.0%	3.8%	3.8%	71,619	
215.6	Information Systems	498,702	298,422	64.07%	16.3	6.2	4.0%	6.8%	6.8%	23,812	
	Total Account 215	<b>8,798,477</b>	<b>4,875,713</b>	<b>64.07%</b>	<b>25.1</b>	<b>5.4</b>	<b>4.0%</b>	<b>4.7%</b>	<b>7.7%</b>	<b>779,103</b>	
216	Miscellaneous Power Plant Equipment										
216.1	Station Service Equipment	1,974,520	1,162,721	66.17%	22.7	7.3	0.0%	4.7%	4.7%	40,862	
216.2	Maintenance Shop Equipment	191,520	108,790	66.17%	26.2	6.0	0.0%	1.8%	6.7%	10,363	
	Total Account 216	<b>1,520,040</b>	<b>1,260,517</b>	<b>66.17%</b>	<b>23.0</b>	<b>7.1</b>	<b>0.0%</b>	<b>4.7%</b>	<b>4.7%</b>	<b>41,875</b>	
	Total - Utilities Common	<b>103,609,275</b>	<b>58,504,193</b>	<b>50.47%</b>	<b>26.1</b>	<b>11.8</b>	<b>2.0%</b>	<b>1.8%</b>	<b>3.7%</b>	<b>3.7%</b>	<b>4,410,866</b>

## SCHEDULE 3

FLORIDA POWER &amp; LIGHT COMPANY

PLANT &amp; RESERVE

ESTIMATED BALANCES AT 12/31/87

Account Number	Account Description	Estimated Plant Balances										Depreciation Rate	Interest Rate	Dividend Rate	Annualized Dividend Rate
		At 12/31/87	At 12/31/87	Interest	Average Remaining	Average Remaining	Interest	Interest	Average Remaining	Interest	Interest				
<b>Members Unit 1</b>															
211	Buildings & Improvements														
211.1	Site Preparation	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
211.2	Site Facilities	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
211.3	Station Buildings	6,158,132	3,828,812	64.61%	35.2	14.2	3.0%	2.0%	2.0	2.0%	2.0%	2.0%	2.0%	2.0%	148,473
211.4	Cooling Systems	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
211.5	Heat and Transient Power Systems	408,317	280,301	64.61%	30.0	8.5	2.0%	1.0%	1.0	1.0%	1.0%	1.0%	1.0%	1.0%	20,334
211.6	Security Systems	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
211.7	Fleet Utilizing and Storage Facilities	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
<b>Total Account 211</b>		6,564,449	4,220,933	64.61%	34.8	13.7	2.0%	1.0%	1.0	1.0%	1.0%	1.0%	1.0%	1.0%	148,473
212	Boiler Plant Equipment														
212.1	Diesel Generating Equipment	34,086,057	26,320,339	73.42%	27.5	8.3	-14.0%	4.1%	4.1	4.0%	4.0%	4.0%	4.0%	4.0%	1,870,205
212.2	Furnace Systems and Equipment	6,410,029	4,170,172	61.67%	20.3	10.8	-14.0%	3.0%	3.0	3.0%	3.0%	3.0%	3.0%	3.0%	273,815
212.3	Condensate and Feedwater Systems	11,884,680	8,491,929	73.42%	20.8	11.7	-14.0%	3.7%	3.7	3.7%	3.7%	3.7%	3.7%	3.7%	464,795
212.4	Boiler Auxiliary Systems	28,002,552	18,280,282	73.42%	27.0	9.8	-14.0%	4.2%	4.2	4.2%	4.2%	4.2%	4.2%	4.2%	1,500,096
212.5	Fuel Supply Systems	2,198,532	2,280,437	73.42%	21.7	12.3	-14.0%	3.0%	3.0	3.0%	3.0%	3.0%	3.0%	3.0%	162,179
212.6	Fuel Firing Systems	1,493,621	1,020,422	73.42%	20.4	8.1	-14.0%	3.0%	3.0	3.0%	3.0%	3.0%	3.0%	3.0%	83,898
212.7	Water Management Systems	76,904	12,259	73.42%	10.0	0.5	-14.0%	11.0%	11.0	11.0%	11.0%	11.0%	11.0%	11.0%	13,150
<b>Total Account 212</b>		63,622,127	41,650,175	73.42%	28.3	8.5	-14.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	1,828,598
214	Turbogenerator Units														
214.1	Turbine Generator Protection	3,461,004	1,970,168	62.60%	26.0	14.5	-8.0%	3.0%	3.0	3.0%	3.0%	3.0%	3.0%	3.0%	122,899
214.2	Turbine Generator Systems	32,702,023	18,460,822	61.60%	22.2	10.3	-8.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	1,884,198
214.3	Condensing Systems	7,262,055	4,170,465	65.80%	21.4	9.8	-8.0%	3.0%	3.0	3.0%	3.0%	3.0%	3.0%	3.0%	201,278
214.4	Turbine Generator Auxiliaries	6,870,700	3,340,465	62.60%	26.0	8.5	-8.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	166,857
214.6	Turbine Gravity Control Systems	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
<b>Total Account 214</b>		60,860,656	27,284,527	62.60%	24.3	10.8	-8.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	2,878,841
215	Accessory Electric Equipment														
215.1	Breaker Bays	12,628	7,006	62.82%	26.0	14.5	-8.0%	2.0%	2.0	2.0%	2.0%	2.0%	2.0%	2.0%	200
215.2	Auxiliary Power Systems	120,191	22,197	62.82%	23.8	8.5	-8.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	40,054
215.3	Conductors, Cables and Insulators	1,908,158	1,070,159	62.82%	25.0	9.8	-8.0%	4.2%	4.2	4.2%	4.2%	4.2%	4.2%	4.2%	148,788
215.4	Relaying, Control and Protection Systems	413,462	202,081	62.82%	22.3	11.8	-8.0%	2.0%	2.0	2.0%	2.0%	2.0%	2.0%	2.0%	14,460
215.5	Switchgear and Other Control Centers	2,947,256	1,600,200	62.82%	26.0	11.8	-8.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	300,827
215.6	Information Systems	402,717	201,790	62.82%	17.8	12.8	-8.0%	6.0%	6.0	6.0%	6.0%	6.0%	6.0%	6.0%	11,000
<b>Total Account 215</b>		6,630,620	3,882,149	62.82%	24.5	11.2	-8.0%	4.0%	4.0	4.0%	4.0%	4.0%	4.0%	4.0%	613,742
216	Maintaining Power Plant Equipment														
216.1	Station Service Equipment	2,712,653	0	170,306	64.12%	26.3	6.8	0.0%	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%	148,473
216.2	Maintenance Shop Equipment	0	0	0.0%	0.0	0.0	0.0%	0.0%	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
<b>Total Account 216</b>		2,712,653	1,720,306	64.12%	26.3	6.8	0.0%	2.0%	2.0	2.0%	2.0%	2.0%	2.0%	2.0%	148,473
Total	Maintain. Unit 1	148,070,625	98,000,744	60.60%	26.8	8.8	-11.0%	4.1%	4.1	4.1%	4.1%	4.1%	4.1%	4.1%	7,047,500

## SCHEDULE II

FLORIDA POWER & LIGHT COMPANY  
PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/87\*

Account Number	Account Description	Estimated Plant Reserves		Estimated Reserve Balances		Average Service Life	Average Remaining Service Life	Average Salvage Value	Average Net Life	Depreciation Rate	Reserve Recovery Rate	Annualized Depreciation Amount
		At 12/31/87	At 12/31/87	Reserve	Reserve							
<b>Miscellaneous Unit 2</b>												
311.	Structures & Equipment											
311.1	Site Preparation	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
311.2	Site Facilities	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
311.3	Station Buildings	4,647,798	2,790,718	61.96%	34.1	14.2	2.0%	1.0%	2.0%	0.0%	0.0%	124,537
311.4	Cooling Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
311.5	Rain and Treated Water Systems	304,421	220,702	61.86%	26.0	8.9	-2.0%	2.4%	4.2%	0.0%	0.0%	11,612
311.6	Security Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
311.7	Fuel Unloading and Storage Facilities	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
<b>Total Account 311</b>		4,950,212	2,990,400	61.85%	23.8	13.8	-2.0%	2.0%	2.0%	0.0%	0.0%	128,649
312.	B boiler Plant Equipment											
312.0	Boiler Feedwater & Circulation	(204,870)	(50,370)	71.05%	17.0	14.5	-14.0%	6.7%	3.0%	3.0%	3.0%	(1,160)
312.1	Steam Generating Equipment	202,718,798	21,467,280	71.05%	27.3	6.8	-14.0%	4.2%	4.2%	4.2%	4.2%	1,480,798
312.2	Boiler Systems and Equipment	6,637,100	4,738,002	71.05%	28.3	11.7	-14.0%	4.0%	3.7%	3.7%	3.7%	261,661
312.3	Condensate and Flashline Systems	10,265,260	7,257,274	71.05%	29.0	11.7	-14.0%	3.7%	3.7%	3.7%	3.7%	304,270
312.4	Boiler Auxiliary Systems	23,260,000	19,468,790	71.05%	28.4	10.1	-14.0%	4.2%	4.2%	4.2%	4.2%	867,720
312.5	Fuel Supply Systems	2,820,000	1,602,672	71.05%	27.2	11.0	-14.0%	4.2%	3.7%	3.7%	3.7%	80,303
312.6	Fuel Firing Systems	1,820,412	1,161,376	71.05%	30.4	8.9	-14.0%	3.7%	4.2%	4.2%	4.2%	62,670
312.7	Water Management Systems	14,908	10,690	71.05%	26.0	8.8	-14.0%	3.7%	4.2%	4.2%	4.2%	834
<b>Total Account 312</b>		74,132,682	52,978,180	71.05%	27.4	8.8	-14.0%	4.2%	4.2%	4.2%	4.2%	2,294,600
314.	Turbogenerator Units											
314.1	Turbine Generator/Pelton	2,734,700	1,500,000	94.85%	36.0	14.5	-4.0%	3.1%	3.1%	3.1%	3.1%	101,500
314.2	Turbine Generator Systems	22,753,244	17,784,882	94.85%	21.7	11.3	-4.0%	5.0%	4.7%	4.7%	4.7%	1,532,821
314.3	Turbine Generator Systems (Rankin)	6,200,400	3,790,210	94.85%	20.3	8.8	-4.0%	3.0%	3.0%	3.0%	3.0%	374,814
314.4	Turbine Generator/Auxiliaries	8,827,251	2,070,241	94.85%	26.8	9.3	-4.0%	4.2%	4.2%	4.2%	4.2%	320,790
314.5	Turbine Generators/Coupling Systems	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
<b>Total Account 314</b>		46,827,200	26,264,467	94.85%	23.8	11.0	-4.0%	4.2%	4.2%	4.2%	4.2%	2,324,600
315.	Accessory Electric Equipment											
315.1	Breaker/Buckets	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
315.2	Auxiliary Power Systems	452,327	270,807	61.95%	23.3	8.3	-4.0%	4.5%	4.5%	4.5%	4.5%	22,133
315.3	Conductors, Cables and Trusses	602,800	546,832	61.95%	24.9	4.7	-4.0%	4.2%	4.2%	4.2%	4.2%	64,581
315.4	Building, Control and Protection Systems	200,491	226,455	61.95%	31.7	11.9	-4.0%	3.7%	3.7%	3.7%	3.7%	14,600
315.5	Breakers and Master Control Centers	1,082,983	1,017,404	61.95%	25.0	4.5	-4.0%	4.2%	4.2%	4.2%	4.2%	106,300
315.6	Information Systems	452,400	270,800	61.95%	17.0	8.9	-4.0%	6.7%	6.7%	6.7%	6.7%	22,655
<b>Total Account 315</b>		3,848,005	2,264,906	61.95%	24.0	6.1	-4.0%	4.2%	4.2%	4.2%	4.2%	220,771
316.	Maintenance Power Plant Equipment											
316.1	Station Service Equipment	1,941,823	1,160,005	60.00%	34.6	9.8	0.0%	1.5%	4.7%	4.7%	4.7%	81,547
316.2	Maintenance Shop Equipment	0	0	0.00%	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0
<b>Total Account 316</b>		1,941,823	1,160,005	60.00%	34.6	9.8	0.0%	2.5%	4.7%	4.7%	4.7%	81,547
Total Maintenance Unit 2		132,753,278	85,400,198	64.32%	36.0	10.4	-11.0%	4.2%	4.2%	4.2%	4.2%	6,138,703
Maintenance Gains		265,273,178	242,980,061	63.00%	27.1	10.5	-9.0%	4.0%	4.0%	4.0%	4.0%	17,594,210

### SCHEDULE III

#### Calculation of Theoretical Reserve

- |            |   |
|------------|---|
| Column (a) | FPL's Plant Balance from Schedule IV, column (a).   |
| Column (b) | FPL's Reserve Balance from Property Record System.  |
| Column (c) | Average Service Life from Schedule IV, column (b).  |
| Column (d) | Average Remaining Life from Schedule IV, Column (d).  |
| Column (e) | Net Salvage Percentage from Net Salvage Study.  |
| Column (f) | Future Accruals: ((1-net salvage percentage X Plant Balance) X (average remaining life / average service life)) |
| Column (g) | Future Interim Net Salvage: Plant Balance X Net Salvage Percentage.   |
| Column (h) | Theoretical Reserve: Plant Balance - Future Accruals - Future Interim Net Salvage.                              |
| Column (i) | FPL's Unadjusted Reserve Balance from Column (b).   |

## SCHEDULE II

FLORIDA POWER &amp; LIGHT COMPANY

PLANT & RESERVE  
ESTIMATED BALANCES AT 12/31/67

Account Number	Account Description	Estimated Plant Balances At 12/31/67										Future Income Tax Rate	FPI's Estimated Reserve Balance	Estimated Reserve Balance At 12/31/67
		A	B	C	D	E	F	G	H	I	J			
<b>Manufacturing</b>														
211	Structures & Improvements													
211.1	Sale Preparation	360,563	716,556	524.0	14.5	-2.0%	158,762	(7,873)	247,911	276,056				
211.2	Sale Facilities	10,582,113	8,828,139	27.1	11.7	-2.0%	4,568,328	(21,842)	8,274,829	8,828,139				
211.3	Station Building	8,897,198	5,322,232	28.8	12.7	-2.0%	4,178,024	(193,426)	5,888,590	5,322,232				
211.4	Crating Systems	20,464,793	14,053,310	29.4	12.2	-2.0%	11,291,172	(204,890)	16,881,172	14,053,310				
211.5	New and Transient Vessel Systems	3,482,623	1,914,360	27.1	10.2	-2.0%	1,348,838	(52,777)	2,202,358	1,914,360				
211.6	Security Systems	86,507	48,708	36.0	16.2	-2.0%	12,804,868	(7,770)	32,500	48,708				
211.7	Frost Protection and Storage Facilities	20,807,667	16,904,322	21.8	13.8	-2.0%	12,804,868	(7,770)	17,818,164	16,904,322				
Total Account 211		81,479,815	44,946,623	26.9	12.7	-2.0%	30,225,119	(1,852,196)	47,884,263	44,946,623				
212	Boiler Plant Equipment													
212.1	Steam Generating Equipment	0	0	0	0.0	0.0	-14.0%	0	0	0	0	0		
212.2	Steam Systems and Equipment	4,100	2,020	21.0	14.5	-14.0%	2,222	(107)	2,510	2,620				
212.3	Compressors and Turbogenerator Systems	102,672	248,078	26.3	11.0	-14.0%	201,414	(77,324)	268,623	248,078				
212.4	Boiler Auxiliary Systems	2,360,204	1,473,881	27.8	12.3	-14.0%	1,182,185	(237,828)	1,487,968	1,473,881				
212.5	Fuel Supply Systems	137,000	66,294	22.8	12.8	-14.0%	87,800	(19,383)	98,500	86,294				
212.6	Fuel Firing Systems	0	0	0	0.0	0.0	-14.0%	0	0	0	0	0		
212.7	Water Management Systems	0	0	0	0.0	0.0	-14.0%	0	0	0	0	0		
Total Account 212		2,024,676	1,910,003	27.3	12.1	-14.0%	1,631,691	(624,781)	1,827,270	1,810,003				
214	Turbogenerator Units													
214.1	Turbine Generator Pedestals	0	0	0	0.0	0.0	-4.0%	0	0	0	0	0		
214.2	Turbine Generator Systems	0	0	0	0.0	0.0	-4.0%	0	0	0	0	0		
214.3	Condensing Systems	7,154,681	4,145,537	26.8	13.8	-4.0%	3,000,055	(672,329)	4,246,194	4,162,533				
214.4	Turbine Generator Auxiliaries	826,500	483,323	16.5	4.1	-4.0%	711,183	(64,206)	675,900	483,323				
214.5	Turbine Duty Control Systems	420,100	246,381	22.9	12.4	-4.0%	160,000	(281,389)	291,389	246,381				
Total Account 214		8,410,207	4,807,641	26.5	12.2	-4.0%	2,470,003	(672,800)	5,212,444	4,807,641				
215	Auxiliary Electric Equipment													
215.1	Structural Repairs	0	0	0	0.0	0.0	-4.0%	0	0	0	0	0		
215.2	Auxiliary Power Systems	694,625	465,179	25.1	8.4	-4.0%	157,246	(11,000)	514,529	465,179				
215.3	Condenser, Condensate and Headers	6,279,000	3,874,429	24.9	2.8	-4.0%	988,247	(244,000)	8,198,877	3,874,429				
215.4	Insulating, Control and Protection Systems	0	0	0	0.0	0.0	-4.0%	0	0	0	0	0		
215.5	Blowers and Motor Control Centers	1,820,364	1,176,663	26.8	10.8	-4.0%	713,000	(110,823)	1,222,561	1,176,663				
215.6	Information Systems	480,702	316,822	16.5	8.2	-4.0%	187,005	(58,822)	333,799	316,822				
Total Account 215		8,294,677	6,618,712	24.1	8.4	-4.0%	2,000,844	(624,803)	7,281,926	6,618,712				
216	Micromotored Power Plant Equipment													
216.1	Electric Service Equipment	1,758,500	1,002,771	22.7	7.3	0.0%	604,937	0	1,193,903	1,002,771				
216.2	Maintenance Shop Equipment	90,500	100,700	26.2	9.0	0.0%	30,000	0	120,821	100,700				
Total Account 216		1,850,000	1,200,571	23.0	7.1	0.0%	600,935	0	1,324,554	1,200,571				
Total Manufac. Common		102,008,275	94,504,196	26.1	11.8	-3.0%	43,231,862	(12,253,004)	63,600,487	94,504,196				

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PLANT & REEVE  
ESTABLISHED 1811

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Autoset Number	Autoset Description	Planned Expenditure										Estimated Expenditure									
		AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	AI 12/31/97	
211	Structures & Implementations																				
211.1	Silo Preparation																				
211.2	Silo Facilities																				
211.3	Station Buildings																				
211.4	Cooling Systems																				
211.5	Raw and Transient Water Systems																				
211.6	Security Systems																				
211.7	Fuel Utilizing and Storage Facilities																				
	Total Autonset 211																				
212	Bulker Plant Equipment																				
212.0	Equipment & Construction																				
212.1	Steam Generating Equipment																				
212.2	Compressors and Pneumatic Systems																				
212.3	Boiler Auxiliary Systems																				
212.4	Fuel Supply Systems																				
212.5	Water Management Systems																				
	Total Autonset 212																				
214	Turbogenerator Units																				
214.1	Turbine Generator Potential																				
214.2	Turbine Generator Systems																				
214.3	Condensing Systems																				
214.4	Turbine Generator Auxiliaries																				
214.5	Turbine Gearing Drive Systems																				
	Total Autonset 214																				
215	Accessory Electric Equipment																				
215.1	Breaker Supplies																				
215.2	Auxiliary Power Systems																				
215.3	Condenser, Condensate and Isolators																				
215.4	Building, Control and Protection Systems																				
215.5	Startups and Motor Control Centers																				
215.6	Information Systems																				
	Total Autonset 215																				
216	Multifunction Power Plant Equipment																				
216.1	Station Service Equipment																				
216.2	Multifunction Shop Equipment																				
	Total Autonset 216																				
217	Total Multifunction Unit 2	0	1,160,000	26,8	85	0,0%	0,0%	612,453	0	0	1,200,370	0	1,160,000	0	0	0	0	0	0	0	
	Total Multifunction Unit 2	1,161,623	1,160,000	26,8	85	0,0%	0,0%	612,453	0	0	1,200,370	0	1,160,000	0	0	0	0	0	0	0	
	Total Multifunction Unit 2	132,723,379	85,000,198	26,8	85	0,0%	0,0%	612,453	0	0	1,200,370	0	1,160,000	0	0	0	0	0	0	0	
	Total Autonset 217	268,273,578	242,905,004	27,1	85	-4,0%	1,0%	58,657,463	(14,547,507)	0	88,613,115	0	85,400,000	0	257,015,498	0	242,905,001	0	0	0	

**SCHEDULE IV**

**Summary Forecast Analysis**

- |            |  |
|------------|--|
| Column (a) | FPL's Plant Balance from Schedule V, column (a).           |
| Column (b) | Average Service Life from Schedule V, column (h).          |
| Column (c) | Annual Accrual from Schedule V, column (i).                |
| Column (d) | Average Remaining Life from Schedule V, column (j).        |
| Column (e) | Projected Unrecovered Capital from Schedule V, column (k). |

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Munis Common  
Estimated Plant Data As Of 12/31/87

Est. Capital Recovery Data -

2012

Account Number	Description	Average Service Life	Estimated Plant in Service			Average Remaining Life	Projected Unearned Capital	
			At 12/31/87	%	Annual Actual			
311 101	BATCH SITE PREPARATION	300.003	26.0	10,300.64	14.5	150,494.26		
311 1	SITE PREPARATION	300.003	26.0	10,300.64	14.5	150,494.26		
311 2	SITE FACILITIES	10,502.113	27.7	302,249.85	11.7	4,478,182.77		
311 201	CHEMICAL STORAGE BUILDING	123.451	34.4	3,891.94	12.9	49,969.29		
311 202	CHLORINATION BUILDING	51,250	25.4	1,460.20	13.9	20,190.00		
311 203	FLAMMABLE LIQUID STORAGE BUILDING	42,113	31.0	1,205.49	8.3	12,960.68		
311 204	FLUID EQUIPMENT BUILDING	30,983	36.0	1,002.20	14.5	15,693.43		
311 205	PART & OIL STORAGE BUILDING	61,875	26.0	1,719.46	14.5	24,688.20		
311 206	WAREHOUSE AT SERVICE BUILDING	4,341	32.5	125.59	14.0	1,270.51		
311 207	LUNCH PAVILION	128,795	23.8	5,330.26	8.7	48,656.18		
311 209	WAREHOUSE-SYSTEM STORES (WEST)	206,622	25.4	6,080.41	14.3	115,003.29		
311 310	WAREHOUSE-SYSTEM STORES (EAST)	283,231	26.0	7,311.87	14.3	160,023.60		
311 311	SYSTEM STORES OFFICE	6,487	26.8	240.25	13.2	2,184.13		
311 312	CONSTRUCTION WAREHOUSE	182,763	26.8	5,551.94	14.3	80,503.12		
311 318	CONCESSION STAND AT LAND UTILIZATION	45,654	18.8	2,168.09	13.9	30,964.00		
311 321	SHOP AT LAND UTILIZATION (WEST)	6,893	22.3	313.59	8.8	2,794.60		
311 323	SHOP AT LAND UTILIZATION (EAST)	43,139	25.0	1,725.72	11.7	20,267.20		
311 324	RES. HOME AT PARKER PARK	36,054	23.8	1,368.17	12.3	16,073.08		
311 325	LAND UTILIZATION OFFICE	205,552	24.1	6,325.78	11.4	87,818.13		
311 328	EMERGENCY GENERATOR BUILDING	58,209	36.0	1,621.26	14.5	23,509.73		
311 327	SERVICE BUILDING	3,074,480	26.4	116,434.96	13.0	1,920,147.89		
311 328	WAREHOUSE	93,067	25.7	3,026.27	14.2	51,591.41		
	PUMP HOUSE (LAKE/RESERVOIR FALL)	2,679,627	26.8	74,801.65	14.3	1,071,301.49		
311 342	PICNIC SHELTER	154,772	32.4	4,877.94	13.7	64,284.52		
311 348	MOBILE TRAILER	54,153	15.0	2,610.20	7.3	26,423.17		
311 353	SERVICE ISLAND	23,792	25.5	1,071.93	12.7	12,458.89		
	RESIDENCE	123,462	21.3	5,794.67	13.1	75,763.82		
311 340	CONTROL ROOM BUILDING	798,025	30.8	25,046.08	13.2	338,190.91		
311 342	SWIM/GEAR BUILDING	26,401	15.0	1,774.73	7.5	13,310.50		
311 348	BOILER BUILDING	561,981	25.8	21,756.90	4.3	83,907.60		
	MISCELLANEOUS BUILDING	59,462	27.5	2,160.18	13.7	26,963.05		
311 367	PORTABLE PLUMPER HOUSE	21,873	35.8	890.63	14.3	52,728.75		
311 368	I & C SHOP	148,416	23.6	4,651.64	13.2	24,719.10		
311 380	SERVICE BUILDING AT FOT	24,271	19.3	1,256.04	14.5	18,272.50		
311 391	FUEL/OIL PIPELINE CONTROL BUILDING	223,762	35.5	6,203.83	14.0	88,229.62		
Subtotal	311 3	STATION BUILDINGS	9,671,199	29.5	320,294.36	12.7	4,135,523.85	
Subtotal	311 4	POHONAKE RESERVOIR CANAL (COOLING)	13,822,249	36.0	394,608.10	14.5	5,574,787.51	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Marketing Commission  
Estimated Plant Data As Of 12/31/02

Int. Capital Recovery Date \*

2012

Account Number	Description	Estimated Plant In Service Balance At 12/31/02					Average Remaining Life	Average Unearned Capital
		A	B	C	D	E		
311.400	POND/LAKE/CANAL DRAINAGE/LEVELING SYSTEM	8,050,050	24.4	200,153.65	11.7	4,297,307.71	134,038.81	
311.410	POND/LAKE/BEACH/NONCANAL FILL SYSTEM	1,144,724	22.7	70,182.49	17.0	1,163,302.85	164,924.65	
311.412	OCEAN/LAKE/BEACH/NONCANAL DITCH STRUCTURE	263,412	26.0	10,131.23	14.5	263,412.00	304,924.65	
311.413	OPEN/TIMED COOL BLDG/WATER SYSTEM	1,650,260	27.5	60,265.85	6.5			
<b>Subtotal</b>		<b>26,444,723</b>	<b>23.4</b>	<b>898,309.32</b>	<b>12.2</b>	<b>10,948,084.63</b>		
311.5	RAINF AND TREATED WATER SYSTEMS	3,482,033	27.1	128,463.69	10.2	1,910,607.20		
311.501	RAINF/WATER SUPPLY SYSTEM	838,655	28.7	29,155.89	7.3	212,716.80		
311.502	WATER TREATMENT SYSTEM	1,458,000	26.2	50,000.47	11.1	967,500.80		
311.504	WASTE WATER TREATMENT SYSTEM	578,499	18.0	32,075.68	8.4	301,000.34		
311.505	DOMESTIC WATER SYSTEM (POTABLE)	608,174	26.3	17,242.45	13.9	278,320.13		
<b>Subtotal</b>		<b>3,482,033</b>	<b>27.1</b>	<b>128,463.69</b>	<b>10.2</b>	<b>1,910,607.20</b>		
311.6	SECURITY SYSTEMS	68,307	16.0	5,521.91	10.2	36,216.52		
311.701	FUEL/OIL STORAGE SYSTEM	11,060,733	20.1	394,522.03	13.8	5,461,774.06		
311.702	FUEL/OIL/GAS TRANSFER SYSTEM	18,185,059	23.1	548,709.83	13.8	7,581,401.48		
311.708	PURGE OIL SYSTEM	302,840	26.8	10,065.41	14.3	157,003.54		
311.708	HEAVY FUEL/OIL/GAS UNLOADING STATION	244,035	24.2	14,238.81	14.0	198,566.76		
<b>Subtotal</b>		<b>30,367,662</b>	<b>21.8</b>	<b>980,034.68</b>	<b>13.8</b>	<b>13,260,865.84</b>		
311.7	FUEL UNLOADING AND STORAGE FACILITIES	20,367,662	21.8	980,034.68	13.8	13,260,865.84		
311	STRUCTURES AND IMPROVEMENTS	81,479,815	26.9	2,721,504.76	12.7	24,460,477.02		
<b>Subtotal</b>		<b>81,479,815</b>	<b>26.9</b>	<b>2,721,504.76</b>	<b>12.7</b>	<b>24,460,477.02</b>		
312.2	MAIN STEAM PIPING	4,100	31.0	134.19	14.5	1,985.81		
312.2.2	STEAM SYSTEMS AND EQUIPMENT	4,100	31.0	134.19	14.5	1,985.81		
312.202	CONDENSATE RECOVERY SYSTEM	174,877	26.0	3,826.23	14.5	84,480.38		
312.204	MAIN FEEDWATER PUMP SYSTEM	10,814	25.0	311.03	14.5	4,421.51		
312.206	CHLORICAL FEED SYSTEM	198,422	27.1	8,964.03	8.7	67,708.70		
312.201	NITROGEN SYSTEM	2,439	20.0	121.06	14.3	1,200.20		
312.202	WATER BAMPING AND ANALYZING SYSTEM	178,100	23.2	7,592.63	9.4	71,364.28		
<b>Subtotal</b>		<b>552,877</b>	<b>26.5</b>	<b>20,814.82</b>	<b>11.5</b>	<b>229,834.15</b>		
312.4	FORCED DRAFT FAN	133,775	16.0	8,200.94	14.5	121,233.59		
312.425	INDUCED DRAFT FAN	270,273	19.4	13,912.81	13.8	187,244.71		
312.428	CHEMICAL WASH SYSTEM	282,590	25.3	7,408.61	14.1	105,121.74		
312.429	BOILER CONTROL SYSTEM	221,193	25.4	6,240.78	14.5	90,491.41		
312.421	LIME SLURRY SYSTEM	463,329	31.5	14,781.25	11.1	162,438.48		
312.428	DEMINERALIZED WATER SYSTEM	960,292	29.9	22,003.91	10.9	348,461.84		
312.447	COMPONENT/CLOSED COOLING WATER SYSTEM	26,752	19.0	1,408.00	14.5	20,418.00		
<b>Subtotal</b>		<b>2,240,204</b>	<b>27.8</b>	<b>84,198.35</b>	<b>12.3</b>	<b>1,058,408.81</b>		
312.211	HEAVY OR SUPPLY SYSTEM	69,552	16.9	4,113.87	12.0	46,461.55		
312.223	DIESEL AS/DMT OIL SUPPLY SYSTEM	67,443	26.0	1,823.42	14.5	27,164.54		

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Maintenance Categories  
Estimated Plant Dates As Of 12/31/87

Account Number	Description	Estimated Plant In Service Balance At 12/31/87	Est. Capital Recovery Data*				
			Average Service Life	Annual Actual	Average Remaining Life	Unadjusted Capital	Projected Capital
*	*	*	*	*	*	*	*
212.0	BOILER PLANT EQUIPMENT	3,024,036	27.3	111,130.65	12.1	1,324,614.96	
214.205	CHLORINATION SYSTEM	121,187	22.0	2,782.04	10.7	60,408.62	
214.206	INTAKE STRUCTURE	8,537,634	33.3	166,254.45	13.8	2,292,811.96	
214.207	CONDENSER COOLING WATER DECK STRUCTURE	1,478,137	23.8	62,001.76	14.5	890,025.42	
214.209	INTAKE SCREENS SYSTEM	16,513	26.0	458.69	14.5	6,661.07	
214.3	CONDENSING SYSTEMS	7,194,481	20.8	232,506.93	13.9	3,278,869.02	
214.407	EXCITER	632,265	16.4	20,682.48	2.9	116,514.48	
214.473	TURBINE LINE OA. SYSTEM	147,744	18.5	7,985.01	10.2	81,823.93	
214.476	TURBINE GENERATOR SUPERVISORY SYSTEM	20,847	11.3	2,639.60	2.2	5,684.86	
214.4	TURBINE GENERATOR ALARMS	829,096	16.5	50,217.09	4.1	204,026.31	
214.801	TURBINE CRANE STRUCTURE	318,838	36.3	8,048.59	13.8	125,734.96	
214.802	TURBINE CRANE TROLLEY	61,616	30.2	2,042.06	8.7	17,711.68	
214.803	TURBINE CRANE MAIN HOUSE	44,618	30.2	1,475.45	8.7	12,885.52	
214.8	TURBINE GANTRY CRANE SYSTEMS	420,070	33.8	12,967.19	12.4	155,877.21	
214	TURBOGENERATOR UNITS	8,410,627	28.5	265,291.12	12.2	3,500,800.54	
215.201	125 VOLT DC DISTRIBUTION SYSTEM	26,347	25.2	1,641.06	2.7	1,284.31	
215.202	EMERGENCY (BLACK START) DIESEL ENGINE	141,337	27.4	5,148.17	6.0	30,842.53	
215.204	EMERGENCY (BLACK START) GENERATOR	50,478	25.9	2,018.12	3.5	7,006.92	
215.205	EMERGENCY DIESEL FUEL SYSTEM	8,658	32.1	213.44	10.8	2,279.28	
215.207	ALARMLIGHT STATION SERVICE TRANSFORMER	287,463	24.3	10,614.29	6.8	30,725.15	
215.208	STARTUP TRANSFORMER	91,202	24.1	3,781.00	3.9	14,562.70	
215.209	VITAL AC DISTRIBUTION SYSTEM	74,053	25.0	2,860.60	2.5	10,400.00	
215.291	STATION BATTERY SYSTEM	27,157	25.4	1,463.84	13.8	20,296.92	
215.2	ALARMLIGHT POWER SYSTEMS	694,825	25.1	27,642.32	5.4	150,198.79	
215.201	STATION GROUNDING SYSTEM	165,604	25.0	6,206.06	2.5	73,182.06	
215.202	CONDUIT AND RACKEYWAY SYSTEM	3,341,399	23.0	221,653.96	2.8	66,069.10	
215.203	GENERATOR BUSES	27,903	22.3	1,253.19	12.6	17,105.60	
215.3	CONDUCTORS, CONDUITS AND INSULATORS	5,734,866	25.0	278,535.71	3.8	887,208.01	
215.502	480 VOLT POWER DISTRIBUTION SYSTEM	1,165,996	26.8	40,624.29	10.9	441,173.50	
215.504	2,400 VOLT POWER DISTRIBUTION SYSTEM	400,751	24.3	14,289.34	12.8	182,530.29	
215.505	4,160 VOLT POWER DISTRIBUTION SYSTEM	40,035	25.0	1,900.36	3.5	7,041.81	
215.506	6,900 VOLT POWER DISTRIBUTION SYSTEM	120,802	26.5	4,791.18	6.8	32,510.88	
215.5	SWITCHGARAS AND MOTOR CONTROL CENTERS	1,936,264	29.8	61,965.20	10.8	663,246.58	
315.601	LOAD CONTROL AND METERING SYSTEM	140,527	20.0	7,041.25	5.4	37,774.00	
315.602	COMPUTER SYSTEMS	1,219	15.0	61.26	0.5	43.17	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Municipal Common  
Estimated Plant Data As Of 12/31/97

Ex-Capital Recovery Data \*

2012

Account Number	Description	Estimated Plant in Service Balance At 12/31/97	Average Service Life				Average Remaining Life	Projected Unrecovred Capital
			A	B	C	D		
215.6	INFORMATION SYSTEMS	408,702	16.5	30,174.63	6.2	190,646.42		
215	ACCESSORY ELECTRIC EQUIPMENT	8,704,877	24.1	348,048.06	5.4	1,867,202.85		
216.182	DRY LAYUP SYSTEM	310,346	25.7	8,700.32	14.5	136,617.06		
216.183	STATION SERVICE AIR SYSTEM	2,860	13.0	326.00	10.3	3,623.02		
216.186	INTRASTEAM SITE COMMUNICATION SYSTEM	607,122	20.5	30,204.91	4.6	160,534.97		
216.187	TRANSPORTATION EQUIPMENT	67,248	15.2	4,438.80	7.8	24,708.29		
216.189	LABORATORY AND TEST EQUIPMENT	31,545	18.3	1,723.63	8.1	15,646.94		
216.192	TOOL, BLDG. AND GARAGE EQUIPMENT	267,933	21.9	11,791.46	8.1	86,246.24		
216.192	STORES EQUIPMENT	272,491	25.1	50,896.70	10.3	111,273.19		
216.195	VACUUM CLEANING EQUIPMENT	3,847	20.0	197.36	3.4	679.24		
215.1	STATION SERVICE EQUIPMENT	1,706,520	22.7	77,615.37	7.3	570,152.02		
216.297	PLANT WELDING SYSTEM	181,520	26.2	6,170.36	6.0	32,691.17		
216.2	Maintenance Shop Equipment	161,520	26.2	6,170.36	5.0	20,691.17		
216	MISCELLANEOUS POWER PLANT EQUIPMENT	1,920,040	22.9	63,785.95	7.2	602,848.20		

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Macarthur Unit 1  
Estimated Plant Dates As Of 12/31/57

Est. Capital Recovery Date • 2012

Account Number	Description	Estimated Plant In Service	Average Service Life	Annual Actual	Average Remaining Life	Projected Unrecovered Capital	
						In	On
311,329	TURBINE GENERATOR BUILDINGS	2,315,544	26.5	65,391.67	14.1	921,623.22	1,515,241.02
311,346	BOILER BUILDINGS	2,708,158	26.6	103,682.48	14.2	45,487.50	2,612,003.78
311,350	MISCELLANEOUS BUILDINGS	96,430	18.0	3,135.00	14.5		
Subtotal		5,120,132	26.2	174,209.45	14.2	2,482,431.64	
311,354	STATION BUILDINGS	406,317	20.0	18,197.44	8.5	120,571.94	
Subtotal		406,317	20.0	18,197.44	8.5	120,571.94	
311,5	RAW AND TREATED WATER SYSTEMS	406,317	30.0	13,197.44	8.5	120,571.94	
311	STRUCTURES AND IMPROVEMENTS	6,104,469	34.8	189,506.89	13.8	4,661,615.78	
Subtotal		6,104,469	34.8	189,506.89	13.8	4,661,615.78	
312,121	BOILER STRUCTURE	13,528,901	31.7	420,805.14	12.2	1,411,058.69	
312,122	BOILER PRESSURE PARTS	20,656,906	26.3	811,112.62	6.0	4,661,615.78	
Subtotal		20,656,906	26.3	811,112.62	6.0	4,661,615.78	
312,1	STEAM GENERATING EQUIPMENT	34,005,807	27.5	1,231,917.06	8.3	10,312,672.47	
312,2	STEAM SYSTEMS AND EQUIPMENT	8,410,829	30.3	277,292.69	10.8	2,068,282.65	
312,281	CONDENSATE SYSTEM	2,487,425	35.4	70,626.91	14.4	1,017,298.08	
312,282	CONDENSATE RECOVERY SYSTEM	174,000	35.6	4,912.08	14.1	68,253.37	
312,283	MAIN FEEDWATER SYSTEM	6,078,389	29.5	204,081.34	10.5	2,135,250.01	
312,284	MAIN FEEDWATER PUMP SYSTEM	1,897,564	21.8	58,700.52	12.7	757,122.76	
312,285	HEATER VENTS AND DRAINS SYSTEM	582,647	34.2	17,081.98	12.7	217,472.34	
312,286	CHEMICAL FEED SYSTEM	212,213	18.5	1,293.69	8.8	12,430.67	
312,287	CONDENSATE TRANSFER SYSTEM	108,874	35.8	4,712.33	14.3	67,498.07	
312,282	WATER SAMPLING AND ANALYZING SYSTEM	198,029	12.4	15,973.00	8.5	120,571.94	
Subtotal		11,584,580	20.4	378,371.65	11.7	4,661,615.78	
312,3	CONDENSATE AND FEEDWATER SYSTEMS						
312,421	ASPIRATING/SEAL AIR SYSTEM	14,272	30.0	4,792.90	8.5	40,124.73	
312,422	BOILER DUCTS	4,082,736	33.6	130,482.85	12.5	1,748,208.75	
312,423	AIR HEATER	2,654,634	15.2	163,760.08	2.5	566,612.77	
312,424	FORCED DRAFT FAN	3,006,280	33.5	118,506.93	12.0	1,417,650.63	
312,425	INDUCED DRAFT FAN	2,785,243	27.5	101,136.24	10.1	1,018,872.06	
312,427	SOOT BLOWER SYSTEM	1,271,265	26.0	48,652.83	10.7	522,496.49	
312,428	CHEMICAL WASH SYSTEM	108,457	21.0	5,164.82	14.5	14,866.98	
312,429	BOILER CONTROL SYSTEM	1,585,395	34.3	46,555.97	13.8	642,963.27	
312,432	SOOTBLAST COLLECTOR SYSTEM	1,148,524	20.1	34,137.99	8.5	238,587.27	
312,433	GAS INJECTION/RECIRCULATION FAN SYSTEM	1,637,745	23.7	77,425.35	7.8	603,313.60	
312,434	STACK	3,278,087	24.5	130,123.99	10.4	1,463,564.14	
312,438	DEMINERALIZED WATER SYSTEM	17,974	26.1	687.77	4.6	3,106.97	
312,447	COMPONENT/ENCLOSED COOLING WATER SYSTEM	1,411,805	22.7	43,209.78	11.4	464,463.25	
Subtotal		25,002,292	27.0	825,866.70	9.8	8,901,936.23	

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Alvarado Unit 1  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Data • 2012

Account Number	Description	Estimated Plant In Service						Average Remaining Life	Projected Unrecovered Capital
		A	B	C	D	E	F		
312.51	FUEL SUPPLY SYSTEMS	3,126,552	21.7	98,658.20	12.3	1,246,908.00			
312.61	HEAVY OIL FLOW SYSTEM	1,415,521	25.4	48,196.94	9.1	432,917.43			
312.6	FUEL FLOW SYSTEMS	1,415,521	25.4	48,196.94	9.1	432,917.43			
312.743	AIR QUALITY CONTROL SYSTEM	16,694	10.0	1,698.40	0.5	834.70			
312.7	WASTE MANAGEMENT SYSTEMS	16,694	10.0	1,698.40	0.5	834.70			
312	BOILER PLANT EQUIPMENT	83,622,375	26.2	2,067,962.64	9.5	26,380,304.36			
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	3,441,604	26.0	98,600.11	14.5	1,206,201.61			
314.1	TURBINE GENERATOR PEDESTAL	3,441,604	26.0	98,600.11	14.5	1,206,201.61			
314.271	STEAM TURBINE	28,022,894	21.6	1,206,104.90	12.1	4,982,026.54			
314.272	GENERATOR	7,192,598	24.9	298,185.22	5.4	1,582,084.27			
314.2	TURBINE GENERATOR SYSTEMS	32,215,093	22.2	1,466,290.12	10.8	16,180,120.88			
314.268	COOLING WATER TUNNEL/OUTLET SYSTEM	1,681,753	25.3	47,702.21	13.8	650,145.53			
314.369	INTAKE SCREENING SYSTEM	413,719	25.3	11,731.39	13.8	161,694.50			
314.370	SCREEN WASH SYSTEM	115,777	20.9	3,743.53	9.4	35,291.63			
314.371	CONDENSER	3,664,349	20.8	119,068.79	9.1	1,084,370.28			
314.374	CONDENSATE PUMP SYSTEM	292,825	26.5	11,799.65	5.0	100,232.62			
314.375	CONDENSER COOLING WATER PUMP SYSTEM	1,130,991	26.1	30,501.01	6.8	261,178.25			
314.377	PRESSING & BACKWASHING SYSTEM	50,091	31.3	1,798.87	0.8	17,598.91			
314.3	CONDENSER SYSTEMS	7,382,606	21.4	205,338.45	6.9	2,322,662.15			
314.461	TURBINE CONTROL SYSTEM	270,902	26.0	8,682.35	8.2	79,264.84			
314.462	TURBINE STEAM PUMP AND VALVE SYSTEM	2,296,659	28.5	77,948.49	8.8	607,978.41			
314.463	TURBINE GUARD SEAL SYSTEM	229,087	21.4	7,291.17	9.9	72,308.62			
314.464	TURBINE DRAIN SYSTEM	23,663	16.0	1,314.61	14.5	18,001.66			
314.466	TURBINE GENERATOR SPECIAL TOOLS & EQUIP.	46,135	20.0	1,537.83	8.5	13,071.58			
314.467	EXCITER	787,720	26.6	27,969.45	7.1	197,676.95			
314.468	GENERATOR SEAL OIL SYSTEM	23,891	20.0	1,694.88	8.5	14,423.88			
314.469	GENERATOR COOLING AND PURGE SYSTEM	237,654	24.3	8,778.17	7.0	68,415.40			
314.472	TURBINE LUBE OIL STORAGE & TRANSFER	479,024	27.4	17,512.39	10.8	198,381.81			
314.473	TURBINE LUBE OIL SYSTEM	852,054	28.1	30,516.91	8.2	248,412.41			
314.479	TURBINE GENERATOR SUPERVISORY SYSTEM	730,607	16.0	45,937.78	8.5	202,638.11			
314.4	TURBINE GENERATOR AUXILIARIES	4,010,796	26.0	231,144.60	8.8	1,982,333.07			
314	TURBOGENERATOR UNITS	50,045,594	24.3	2,067,371.36	10.8	21,942,917.68			
315.161	GENERATOR BUS STRUCTURAL SUPPORT SYSTEMS	12,058	26.0	334.04	14.5	4,856.69			

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Monroe Unit 1  
Estimated Plant Data As Of 12/31/97

Est. Capital Recovery Data • 2012

Account Number	Description	In Service Balance	Average Service Life	Annual Actual	Average Remaining Life	Estimated		Proposed Unencumbered Capital
						As 12-31-1997	%	
315.1	STRUCTURAL SUPPORTS	12,000	36.0	234.94	14.5	4,000.00		
315.2	AUXILIARY POWER SYSTEMS	500,181	23.8	22,082.42	5.5	122,348.51		
315.201	STATION GROUNDBONDING SYSTEM	332,736	25.3	13,131.86	3.8	50,400.94		
315.202	AC/DC AMPLIFICATION SERVICE TRANSFORMER	1,008,161	25.0	4,018.85	4.9	18,171.77		
315.206	STARTUP TRANSFORMER	282,222	27.4	9,203.52	5.1	47,148.24		
315.209	VITAL AC DISTRIBUTION SYSTEM	20,285	23.1	8,132.72	11.5	40,660.12		
315.291	STATION BATTERY SYSTEM	87,569	14.9	6,567.91	6.1	40,268.11		
315.3	CONDUCTORS, CONDUITS AND INSULATORS	1,080,188	25.0	6,817.72	3.8	252,871.45		
315.401	CONTROL BOARDS	228,210	36.0	8,386.95	14.5	92,300.69		
315.402	GENERATOR VOLTAGE REGULATOR SYSTEM	183,820	28.1	6,328.46	9.4	56,214.40		
315.4	SWITCHGEAR, CONTROL AND PROTECTIVE SYSTEM	413,140	32.5	12,005.41	11.9	151,535.09		
315.502	480 VOLT POWER DISTRIBUTION SYSTEM	1,008,438	25.0	42,257.44	3.5	147,301.04		
315.505	4,160 KV POWER DISTRIBUTION SYSTEM	27,122	28.1	884.07	6.8	8,295.69		
315.506	4.8KV POWER DISTRIBUTION SYSTEM	1,053,720	25.0	74,548.12	3.5	260,921.92		
315.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	2,947,286	25.0	117,770.57	3.5	415,218.61		
315.603	ANALOGICAL/DIGITAL DATA ACQUISITION SYSTEM	344,021	17.3	18,906.71	14.2	280,054.67		
315.604	GENERATOR PROTECTION SYSTEM	112,198	19.8	5,726.32	8.0	46,071.73		
315.6	INFORMATION SYSTEMS	452,217	17.8	29,033.03	12.8	220,126.02		
315	ACCESSORY ELECTRIC EQUIPMENT	6,030,000	24.5	240,934.09	8.2	1,270,806.41		
316.103	STATION SERVICE AIR SYSTEM	967,847	22.0	23,105.72	6.1	152,500.13		
316.104	INSTRUMENT AIR SYSTEM	1,290,037	24.7	40,041.77	4.2	204,600.00		
316.105	INTRASTATION SITE COMMUNICATION SYSTEM	23,105	8.4	2,947.49	3.9	15,342.31		
316.103	FREEZE PROTECTION SYSTEM	651,653	24.0	20,084.64	12.5	312,233.14		
316.1	STATION SERVICE EQUIPMENT	2,712,463	26.3	103,184.82	6.8	600,000.26		
316	MISCELLANEOUS POWER PLANT EQUIPMENT	2,712,463	26.3	103,184.82	6.8	600,000.26		

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Allocations Unit 2  
Estimated Power Data As Of 12/31/97

Est Capital Recovery Data \*

2012

Allocation Number	Description	Estimated Power In Service Balance At 12/31/97	Estimated Power In Service Life				Average Remaining Life	Projected Unamortized Capital
			a	b	c	d		
311-129	TURBINE GENERATOR BUILDING	1,488,540	34.8	41,566.18	14.4	588,847.24		
311-246	BOILER BUILDING	2,844,882	34.4	85,053.74	14.1	1,211,795.35		
311-252	MISCELLANEOUS BUILDINGS	96,333	18.0	3,179.61	14.5	45,379.26		
Subtotal			4,442,755	34.1	120,346.53	14.2	1,886,072.63	
311-13	STATION BUILDINGS	300,427	30.0	11,000.22	9.5	113,000.51		
311-5	RAW AND TREATED WATER SYSTEMS	300,427	30.0	11,000.22	9.5	113,000.51		
311-1	STRUCTURES AND IMPROVEMENTS	4,800,182	33.8	142,397.75	13.8	1,886,706.14		
311-504	WASTE WATER TREATMENT SYSTEM	300,427	30.0	11,000.22	9.5	113,000.51		
Subtotal			(28,876)	17.0	(2,345.70)	14.5	(34,013.50)	
312-0	SETTLEMENTS & CONTRIBUTIONS							
312-171	BOILER STRUCTURE	12,800,825	30.4	424,328.87	12.9	8,480,328.08		
312-122	BOILER PRESSURE PARTS	17,208,629	25.4	683,717.86	6.3	4,277,805.27		
Subtotal			30,009,454	27.3	1,108,046.73	8.8	9,764,133.33	
312-1	STEAM GENERATING EQUIPMENT	30,219,759	27.3	1,108,046.73	8.8	9,764,133.33		
312-261	MAIN STEAM PIPING	2,160,491	26.0	75,302.67	8.5	722,973.20		
312-252	EXTRACTION STEAM SYSTEM	1,132,006	22.8	34,540.78	12.3	423,820.54		
312-253	AUXILIARY/REHEAT/HEATER STEAM SYSTEM	940,309	22.8	41,402.71	13.5	360,871.22		
312-262	STM GENERATING BLOCKDOWN COOL BIG BYT.	243,983	26.0	8,926.94	14.5	101,078.68		
312-260	STM GENERATING BLOCKDOWN TREATMENT BYT.	30,471	21.0	1,546.24	14.5	22,420.45		
312-262	REHEAT STEAM SYSTEM	2,200,596	22.2	74,823.11	12.2	323,894.71		
Subtotal			6,457,106	26.3	226,200.42	11.7	2,791,148.90	
312-2	STEAM SYSTEMS AND EQUIPMENT							
312-261	CONDENSATE SYSTEM	1,422,849	24.1	41,734.29	14.2	591,204.49		
312-262	CONDENSATE RECOVERY SYSTEM	480,018	24.9	14,194.55	14.4	204,234.67		
312-263	MAIN FEEDWATER SYSTEM	5,211,087	28.8	180,122.20	10.1	1,821,382.38		
312-264	MAIN FEEDWATER PUMP SYSTEM	2,006,167	27.8	76,604.23	13.3	1,002,216.98		
312-265	HEATER VENTS AND DRAINS SYSTEM	785,117	20.0	24,462.28	13.3	327,820.08		
312-266	CHEMICAL FEED SYSTEM	26,796	19.5	1,371.68	8.4	12,851.57		
312-260	CONDENSATE TRANSFER SYSTEM	187,981	26.0	6,370.68	14.5	77,377.85		
312-261	NITROGEN SYSTEM	3,039	30.0	120.93	9.5	1,148.47		
312-262	WATER SAMPLING AND ANALYZING SYSTEM	174,653	12.7	13,705.90	8.8	120,928.45		
Subtotal			10,356,206	28.0	367,577.94	11.7	4,160,125.52	
312-3	CONDENSATE AND FEEDWATER SYSTEMS							
312-421	ASPIRATING/AIR AIR SYSTEM	102,846	20.0	2,451.53	9.5	32,598.57		
312-422	BOILER DUCTS	4,396,067	23.8	127,867.27	13.3	1,607,054.32		
312-423	AIR HEATER	2,512,134	15.9	157,752.56	4.1	640,943.80		
312-424	FORCED DRAFT FAN	2,890,514	22.7	117,068.99	17.2	1,438,548.62		
312-425	INDUCED DRAFT FAN	2,549,390	26.4	96,639.29	11.2	1,087,105.35		
312-427	BOILER BLOWER SYSTEM	1,344,653	25.5	52,713.10	11.5	608,352.10		
312-428	CHEMICAL WASH SYSTEM	101,590	4,837.62	14.5	70,145.46			
312-429	BOILER CONTROL SYSTEM	1,262,827	23.0	40,943.24	14.0	572,465.71		
312-432	Soot/Dust Collector System	967,296	29.1	33,701.36	8.6	291,408.25		
312-433	GAS INJECTION/RECIRCULATION FAN SYSTEM	1,557,144	22.5	66,365.00	7.8	510,079.26		
312-434	STACK	3,250,329	23	136,548.20	10.4	1,438,104.94		
312-438	DEMINERALIZED WATER SYSTEM	10,992	27.9	264.25	7.4	2,309.85		

## SCHEDULE N

Florida Power & Light Company  
Depreciation Rates  
For Macarthur Unit 2  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date \*

2012

Account Number	Description	Estimated Plant In Service Before 12/31/97	Average Service Life			Actual Life	Remaining Life	Average Unadjusted Life	Projected Capital
			A	B	C				
312.4	BOILER AUXILIARY SYSTEMS	23,293,069	26.4	678,600.21	10.1	6,654,726.68			
312.521	HEAVY OIL SUPPLY SYSTEM	2,056,401	27.2	75,582.74	11.0	827,862.23			
312.5	FUEL SUPPLY SYSTEMS	2,056,401	27.2	75,582.74	11.0	827,862.23			
312.6		1,620,412	30.4	52,318.90	6.8	527,374.64			
312.743	AIR QUALITY CONTROL SYSTEM	14,000	20.0	704.40	9.5	6,691.60			
312.7	WASTE MANAGEMENT SYSTEMS	14,000	20.0	704.40	9.5	6,691.60			
312	BOILER PLANT EQUIPMENT	74,133,682	27.4	2,107,983.78	9.9	26,967,500.51			
314.171	TURBINE GENERATOR CONCRETE, PEDESTAL	2,744,700	26.0	78,421.72	14.5	1,137,114.85			
314.1	TURBINE GENERATOR PEDESTAL	2,744,700	26.0	78,421.72	14.5	1,137,114.85			
314.271	STEAM TURBINE GENERATOR	23,293,919	21.1	1,301,528.12	12.4	14,665,125.94			
314.272		7,418,428	24.0	208,868.58	6.8	2,102,214.47			
314.2	TL-HOME GENERATOR SYSTEMS	22,271,545	21.7	1,510,264.88	11.3	16,002,342.41			
314.398	COOLING WATER TURBINE/CONDENSER SYSTEM	1,413,860	23.2	42,544.70	12.7	541,693.71			
314.369	INTAKE AGITATION SYSTEM	337,016	34.3	9,818.00	13.7	134,647.64			
314.370	SCREEN WASH SYSTEM	68,289	21.3	2,214.87	16.8	22,086.37			
314.371	CONDENSER	3,504,272	20.0	118,825.95	8.5	1,133,958.18			
314.374	CONDENSATE PUMP SYSTEM	298,941	20.4	9,833.58	8.9	87,263.38			
314.375	CONDENSER COOLING WATER PUMP SYSTEM	1,175,237	27.2	43,158.75	8.7	260,954.10			
314.377	PRESSING & SCAVENGING SYSTEM	94,723	20.1	1,961.74	8.8	16,722.44			
314.3	CONDENSING SYSTEMS	6,935,460	20.3	229,025.26	8.8	2,239,351.70			
314.461	TURBINE CONTROL SYSTEM	195,671	26.3	6,917.08	9.2	63,642.20			
314.462	TURBINE STRAIN PIPING AND VALVE SYSTEM	2,374,003	29.2	78,219.18	9.9	762,157.72			
314.463	TURBINE GUARD SEAL SYSTEM	128,468	21.2	4,048.93	10.7	42,484.88			
314.464	TURBINE CHAIN SYSTEM	26,171	18.0	1,461.17	14.3	21,041.92			
314.465	EXCITER	773,271	28.4	27,200.98	7.8	215,600.08			
314.468	GENERATOR SEAL OIL SYSTEM	22,781	21.8	1,047.22	8.5	9,948.50			
314.469	GENERATOR COOLING AND PURGE SYSTEM	230,050	25.3	13,042.81	7.8	90,615.43			
314.472	TURBINE LUBE OIL STORAGE & TRANSFER	477,271	27.2	17,575.56	11.5	202,500.30			
314.473	TURBINE LUBE OIL SYSTEM	730,117	25.4	24,698.94	10.0	286,348.90			
314.476	TURBINE GENERATOR SUPERSEVORY SYSTEM	630,560	16.3	26,701.68	7.9	308,385.60			
314.4	TURBINE GENERATOR AUXILIARIES	5,027,261	25.8	217,900.56	9.3	2,025,977.02			
314	TURBINE GENERATOR PEDESTAL	46,022,906	23.8	2,055,612.22	11.0	72,404,785.90			

## SCHEDULE IV

Florida Power & Light Company  
Depreciation Rates  
For Monitored Unit 2  
Estimated Plant Date 04/01/2012

Est. Capital Recovery Date \*

2013

Account Number	Description	Estimated Plant In Service Balance	Estimated Capital Recovery Data *				Projected Unamortized Capital
			A 120/607	B	C	D	
215.261	125 VOLT DC DISTRIBUTION SYSTEM	40,034	24.0	1,601.26	4.5	7,205.12	
215.267	AUXILIARY POWER SERVICE TRANSFORMER	302,462	27.9	10,822.83	6.5	68,968.54	
215.269	VITAL AC DISTRIBUTION SYSTEM	20,756	24.2	900.15	13.7	12,201.84	
215.261	STATION BATTERY SYSTEM	76,296	13.0	6,101.08	9.5	33,701.24	
<b>Subtotal</b>	<b>215.2</b>	<b>AUXILIARY POWER SYSTEMS</b>	<b>462,517</b>	<b>22.3</b>	<b>19,825.52</b>	<b>6.3</b>	<b>123,177.64</b>
215.361	STATION GROUNDING SYSTEM	155,506	25.0	6,220.24	4.5	27,591.08	
215.362	CONDUIT AND RACEWAY SYSTEM	400,379	25.0	17,215.16	4.5	77,408.22	
215.363	GENERATOR BUS	208,020	24.8	12,398.87	5.0	62,368.98	
<b>Subtotal</b>	<b>215.3</b>	<b>CONDUCTOR, CONDUIT AND INSULATORS</b>	<b>803,805</b>	<b>24.9</b>	<b>36,823.27</b>	<b>4.7</b>	<b>162,848.24</b>
315.481	CONTROL BOARDS	205,578	35.0	5,873.06	14.5	85,168.02	
315.482	GENERATOR VOLTAGE REGULATOR SYSTEM	160,863	24.6	6,324.25	8.5	50,486.26	
<b>Subtotal</b>	<b>315.4</b>	<b>SWITCHING, CONTROL AND PROTECTIVE SYSTEM</b>	<b>366,441</b>	<b>24.7</b>	<b>12,207.91</b>	<b>11.9</b>	<b>145,654.29</b>
215.562	480 VOLT POWER DISTRIBUTION SYSTEM	518,439	26.0	20,657.16	4.5	92,857.22	
215.565	4 1KV POWER DISTRIBUTION SYSTEM	6,564	25.0	198.11	14.5	2,777.00	
215.566	8 KV POWER DISTRIBUTION SYSTEM	1,463,560	24.0	45,623.00	4.5	205,298.00	
<b>Subtotal</b>	<b>215.5</b>	<b>SWITCHGARAS AND MOTOR CONTROL CENTERS</b>	<b>1,983,563</b>	<b>25.0</b>	<b>68,667.27</b>	<b>4.5</b>	<b>200,863.00</b>
215.661	LOAD CONTROL AND METERING SYSTEM	11,729	20.0	596.45	5.5	2,275.48	
215.663	ANALOG/DIGITAL DATA ACQUISITION SYSTEM	326,664	16.1	20,461.18	8.2	187,472.51	
215.664	GENERATOR PROTECTION SYSTEM	112,196	19.7	5,696.04	8.0	45,665.32	
<b>Subtotal</b>	<b>215.6</b>	<b>INFORMATION SYSTEMS</b>	<b>432,489</b>	<b>17.0</b>	<b>26,563.67</b>	<b>8.9</b>	<b>236,342.31</b>
216	ACCESSORY ELECTRIC EQUIPMENT	2,869,056	24.0	190,629.64	6.1	974,007.70	
<b>Subtotal</b>	<b>216.1</b>	<b>STATION SERVICE EQUIPMENT</b>	<b>1,941,623</b>	<b>24.6</b>	<b>67,861.16</b>	<b>9.0</b>	<b>648,948.65</b>
216	MISCELLANEOUS POWER PLANT EQUIPMENT	1,941,623	24.6	67,861.16	9.0	648,948.65	

## SCHEDULE V

### Detail Forecast Analysis

Column (a)	FPL's Estimated Plant Balance at 12/31/97
Column (b)	Vintage Year is year placed in service
Column (c)	Age of Survivors at study date using half-year convention
Column (d)	Age Weight - at detail level: Plant balance X Age of survivors at study date; at composite level: sum of detail.
Column (e)	Replacement Interval
Column (f)	Override Date for known future retirements
Column (g)	Calculated Date is date of property retirement and/or replacements
Column (h)	Average Service Life at detail level: retirement year - vintage year; at composite level: plant investment / annual accrual;
Column (i)	Annual Accrual at detail level: Plant Balance / average service life; at composite level: sum of detail.
Column (j)	Average Remaining Life at detail level: average service life - age of survivors at time of study. Composite level: Projected Unrecovered Capital / Total Annual Accrual
Column (k)	Projected Unrecovered Capital at detail level: (average remaining life / average service life) X plant balance; at composite level: sum of detail.

## SCHEDULE V

Est. Cost of Recovery Date -

2017

Florida Power & Light Company  
Depreciation Rates  
For Minnesota Commission  
Estimated Third Quarters As Of 12/31/87

24

Account Number	Description	Estimated Present Value At 12/31/87*	Age At Year B	Age At Study Year C (Years)	Repayment Interval (Years) D	Estimated Due Date E (Years)	Average Life F	Annual Service Charge G	Average Remaining Life H	Annual Recovery I	Proposed Recovery Capital J
<b>211</b> STRUCTURES AND IMPROVEMENTS											
<b>211.1</b> SITE PREPARATION											
<b>211.1.1</b> PARTIAL SITE PREPARATION											
211.1.1.1	SITE PREPARATION	202,503	21.5	8,460,315			20.1	36.0	10,380.64	14.5	108,464.28
<b>211.1.2</b> SITE FACILITIES											
211.1.2.1	SITE DRAINAGE SYSTEM	2,684,771	21.1	60,322,899			20.8	14,680.38	14.5	1,082,791.11	
<b>211.1.2.2</b> PUMP COMPLETE											
211.1.2.2.1	PIPELINE, RISER & RODGES OR LARGER	14,000	19.8	20.2,119	15	2006	30.0	408.40	8.8	3,981.40	
211.1.2.2.2	PIPELINE, RISER & RODGES OR LARGER	1,517,200	19.8	22,672,670	20.1	2012	36.0	42,168.44	14.5	611,168.84	
211.1.2.2.3	PIPELINE, RISER & RODGES OR LARGER	463,348	19.7	20.3	10,113,634	2012	36.0	14,006.68	14.5	504,387.63	
211.1.2.2.4	CATCH BASIN/HOLDING TANK	22,118	19.8	21.5	600,337	2012	36.0	882.17	14.5	12,118,337	
211.1.2.2.5	MANHOLES	19,718	21.5	1,512,844	2012	36.0	2,341.82	14.5	23,007.79		
211.1.2.2.6	MANHOLES	47,631	19.7	20.5	8,784,798	2012	36.0	13,800.46	14.5	102,237.13	
211.1.2.2.7	YARD LIGHTING FIXTURES & POLES	47,631	19.7	20.5	10,101,810	2012	36.0	1,312.75	14.5	18,026.40	
211.1.2.2.8	CONTROLS/INSTRUMENTATION SYSTEM	47,223	19.8	21.5	1,015,810	2012	36.0	1,312.75	14.5	18,026.40	
211.1.2.2.9	LIGHTING PANELS	8,117	19.8	21.5	174,896	2012	36.0	1,312.75	14.5	18,026.40	
211.1.2.2.10	ROADWAYS	272,802	19.7	1,280,694			22.4	18,662.35	4.7	74,802.45	
<b>211.2</b> YARD LIGHTING SYSTEM											
211.2.1	ELECTRIC CONDUIT, RACEWAY	118,469	19.8	21.5	2,860,014	20	2004	24.0	4,778.88	3.8	18,728.48
211.2.2	ELECTRIC CONDUIT, RACEWAY	20,189	19.7	20.5	1,610,064	20	2002	25.0	602.52	4.5	3,023.84
211.2.3	YARD LIGHTING FIXTURES & POLES	134,965	19.8	21.5	2,261,749	15	2008	30.0	4,698.83	8.8	38,246.68
211.2.4	YARD LIGHTING FIXTURES & POLES	12,589	19.7	20.5	288,075	15	2007	30.0	4,198.83	8.8	3,388.82
211.2.5	YARD LIGHTING FIXTURES & POLES	20,726	19.8	21.5	448,672	15	1998	15.0	2,048.07	0.9	1,024.03
211.2.6	YARD LIGHTING FIXTURES & POLES	47,618	19.8	20.5	897,726	15	2000	18.0	1,182.87	2.4	7,988.87
211.2.7	YARD LIGHTING FIXTURES & POLES	16,978	19.8	21.5	174,896	20	2012	36.0	2,254.47	14.5	1,299.25
211.2.8	ROADWAYS	1,004,611	19.7	11,715,491			19.7	50,070.26	10.8	501,296.82	
<b>211.3</b> SITE FIRE PROTECTION											
211.3.1	PIPE, COMPLET E	348,239	19.8	21.5	7,292,129	25	2001	24.0	14,428.88	3.8	10,193.48
211.3.2	VALVE, SPECIAL	32,947	19.7	20.5	687,254	25	2002	25.0	1,301.88	4.5	3,898.48
211.3.3	CONTROL/INSTRUMENTATION SYSTEM	1,838	19.8	20.5	22,165	25	2005	29.0	73.52	7.5	581.40
211.3.4	ROAD WITH CURBS & GUTTERS	28,777	19.8	21.5	290,463	25	2012	32.0	1,790.32	14.5	28,554.61
211.3.5	ROAD WITH CURBS & GUTTERS	6,161,151	19.8	21.5	1,290,253	25	2012	17.0	20,204.88	14.5	46,203.79
211.3.6	PARKING LOT	15,280	19.8	21.5	674,240	25	2001	24.0	1,294.40	3.5	4,380.40
211.3.7	PARKING LOT	15,261	19.8	21.5	267,006	25	2005	25.0	610.44	7.5	4,578.20
211.3.8	PARKING LOT	1,877	19.8	21.5	17,822	25	2012	24.0	14.1	14.5	133.02
211.3.9	BRIDGES, INC.	1,488	19.8	18.5	26,048	25	2004	26.0	86.32	6.5	206.08
211.3.10	HYDRANTS	23,880	19.8	17.5	417,920	25	2005	24.0	925.20	7.5	7,194.00
211.3.11	HYDRANTS	19,823	19.8	17.5	330,179	15	2008	18.0	4,891.53	10.5	51,361.10
211.3.12	RAILROAD CROSSING	73,273	19.8	4.5							
211.3.13	FOUNDATION	1,317,923	21.4	32,498,211			26.6	42,641.48	14.2	600,206.53	

## SCHEDULE V

Fl Atala Power & Light Company  
Demolition Bid  
For Maritime Center  
Estimated Project Dates As Of 10/01/2017

Est. Capital Recovery Date - 2017

2017

25

Account Number	Description	Estimated Project In Service Dates										Average Remaining Life	Annual Maintenance Cost	
		Actual	Planned	In Service	Vintage	Age At Service	Age At Service	Replacement Interval	Current Due Date	Calculated Due Date	Average Service Life			
		Actual	Planned	In Service	(Years)	Planned	(Years)	Calculated	Due Date	Actual	Planned			
211.1026	YARD IMPROVEMENTS													
211.10265	LANDSCAPING													
211.10266	SURFACING AND PAVING	600	1998	11.5	6,000	10	2008	20.0	20/00	8.5	250.00			
211.10268	SURFACING AND PAVING	201,533	1978	21.3	6,267,669	25	2001	26.0	11,680.32	3.5	40,814.62			
211.10269	SURFACING AND PAVING	152,223	1977	20.3	6,267,577	25	2002	25.0	6,086.82	3.5	27,400.14			
211.10270	SURFACING AND PAVING	48,579	1982	15.5	780,798	24	2007	24.0	1,063.12	3.5	30,886.84			
211.10288	SURFACING AND PAVING	48,579	1982	15.5	780,798	24	2007	24.0	1,063.12	3.5	30,886.84			
211.10289	SURFACING AND PAVING	13,100	1990	7.5	900,205	25	2012	22.0	565.45	14.5	8,824.00			
211.10290	SURFACING AND PAVING	6,870	1991	6.9	44,655	24	2013	21.0	227.14	14.5	4,743.57			
211.10291	SURFACING AND PAVING	8,823	1988	11.5	10,003	20	2006	20.0	48.10	8.5	201.05			
211.10292	SURFACING AND PAVING	10,475	1993	6.5	47,138	2003	10.0	1,047.50	1.5	1,047.50				
211.10293	SURFACING AND PAVING	1,223	1978	21.3	76,339	2011	26.0	34.03	3.5	4,612.40				
211.10294	SURFACING AND PAVING	6,870	1991	6.9	44,655	2012	20.0	44.90	14.5	611.56				
211.10295	SURFACING AND PAVING	10,475	1993	6.5	47,138	2003	10.0	1,047.50	1.5	1,047.50				
211.10296	SURFACING AND PAVING	10,475	1993	6.5	47,138	2003	10.0	1,047.50	1.5	1,047.50				
211.10297	SITE SEWAGE TREATMENT SYSTEM	784,069	21.3	10,705,391				24.8	11,305.00	14.5	211,403.00			
211.1111	FILTER, SPUDIAL ASSEMBLY	20,140	1970	21.5	6,200,010	2012	26.0	1,059.44	14.5	19,381.94				
211.1112	1A/R	60,221	1978	21.3	1,284,782	20	2012	26.0	1,972.81	14.5	34,258.68			
211.1116	CONTROL/INSTRUMENTATION SYSTEM	12,196	1978	21.3	262,214	20	2012	26.0	238.78	14.5	4,912.38			
211.1118	CONTROL/INSTRUMENTATION SYSTEM	7,938	1977	20.3	143,328	20	2012	26.0	200.48	14.5	2,500.03			
211.1117	PIPEL, RUM 4 INCHES OR LARGER	42,980	1978	21.5	6,148,940	2012	26.0	11,951.11	14.5	171,468.11				
211.1118	PIPEL, RUM 4 INCHES OR LARGER	141,980	1977	20.5	2,692,880	20	2012	26.0	4,029.88	14.5	88,593.43			
211.1119	OLICOMATOR	10,000	1978	21.3	17,702	2012	26.0	1,070.11	14.5	8,702.11				
211.1119B	SEPTIC TANK, INC. EXCAVATION	13,632	1978	21.3	200,320	2012	26.0	372.81	14.5	8,420.18				
211.1121	ONBOARD	34,888	1978	21.3	81,788	2012	26.0	568.11	14.5	9,702.11				
211.1122	PIPEL, ALL UNDER 4 INCHES	34,125	1978	21.3	73,068	2012	26.0	947.82	14.5	13,744.79				
211.1123	PIPEL, ALL UNDER 4 INCHES	2,818	1977	20.5	70,369	2012	26.0	100.09	14.5	1,591.74				
211.207	FENCING AND SPECIAL ENCLOSURES	414,872	16.9	7,724,050				26.8	13,325.85	12.8	178,638.08			
211.1141	PERIMETER FENCES	314,897	1970	21.3	6,277,260	20	2012	26.0	4,747.14	14.5	126,833.51			
211.1141	PERIMETER FENCES	18,222	1980	17.8	318,885	20	2000	20.0	811.10	2.5	2,277.75			
211.1141	PERIMETER FENCES	17,278	1984	13.5	227,278	20	2004	20.0	879.80	0.5	2,712.20			
211.1141	PERIMETER FENCES	90,361	1982	4.5	277,423	20	2012	16.0	2,961.11	14.5	39,596.03			
211.1141	PERIMETER FENCES	2,230	1984	2.8	8,820	20	2012	16.0	146.00	14.5	2,000.00			
211.1142	POWER OPERATOR FOR GATE	1,153	1978	21.3	24,790	03	2008	20.0	26.43	8.5	328.68			
211.1142	POWER OPERATOR FOR GATE	2,348	1980	17.5	41,930	2000	20.0	117.2	2.5	283.80				
211.1143	SPECIAL ENCLOSURE FENCES OR BARRIER	1,171	1980	7.5	8,783	2000	20.0	117.10	2.5	202.75				
211.1144	GATES AND TURNSTILES	1,898	1982	15.5	90,658	2002	20.0	182.89	4.5	822.60				
211.1144	DATES AND TURNSTILES	1,153	1978	21.3	24,170	2008	20.0	30.43	8.5	328.68				
211.1144	DATES AND TURNSTILES	567	1980	17.5	62,773	2012	22.0	18.34	14.5	265.98				
211.1144	DATES AND TURNSTILES	96	1980	7.5	73	15	2012	22.0	8.45	7.5	48.00			
211.1144	DATES AND TURNSTILES	1,032	1982	4.5	4,844	2008	15.0	60.80	10.5	722.40				
211.208	WATERFRONT IMPROVEMENT (NOT COOLING)	102,398	19.8	2,081,288				13.1	3,183.50	13.7	43,738.98			
211.1151	CHANNEL IMPROVEMENTS, BACK EDC & REPAIR	2,273	1980	11.5	32,840	20	2008	20.0	163.65	8.5	1,261.03			
211.1152	NAVIGATION CANALS, INCL RETAINER WALLS	77,797	2015	1,984,224				2012	36.0	2,221.91	14.5	32,217.26		
211.1153	DOCK WHARF, OR PIER	4,800	1980	11.5	55,320	20	2008	20.0	240.00	8.5	2,040.00			
211.1157	BOAT RAMP	18,528	1977	20.5	400,224	2012	36.0	547.94	14.5	8,000.17				
211.209	RAILWAY SYSTEM													
		1,473,632	13.0	18,178,721				22.4	65,900.82	10.1	966,749.13			

## SCHEDULE V

Florida Power & Light Company  
Depreciation Tables  
For Marquez Circuit  
Estimated Photo Date As Of 12/31/1977

Est. Capital Reserve / Date -

2012

Account Number	Description	Estimated			Age At Time Of Retirement	Average Remaining Life	Annual Amortizing Unamortized		
		Phone In Service	Vintage	Age Since Start				Proposed	
		Acquisition Date	(Years)	(Years)	(Years)	Life	Life	Life	Capital
311 1169	TRACKS	338,593	1978	21.5	7,058,180	25	2001	25.0	13,427.72
311 1169	TRACKS	10,010	1969	8.5	8,065	25	2012	22.0	428.22
311 1170	TIES	228,183	1978	21.5	7,058,180	25	2001	25.0	13,427.72
311 1170	TIES	14,110	1969	8.5	110,826	25	2012	23.0	613.48
311 1170	TIES	268,641	1961	8.5	1,828,467	24	2012	21.0	14,128.76
311 1171	TIES	213,815	1962	5.5	1,781,523	25	2012	20.0	11,065.75
311 1171	SWITCH, RAILROAD	1,200	1969	8.5	10,200	25	2012	23.0	92.17
311 1174	TRESTLE	2,280	1969	8.5	18,280	25	2012	23.0	736.52
311 1174	TRESTLE	161,687	1961	8.5	1,677,121	25	2012	21.0	1,427.29
311 210	POWER (NOT COOLING)	1,202,442		18.7	20,000,072			21.4	43,061.89
311 1190	PUMP, ALL UNDER 4 INCHES	11,738	1962	4.5	52,722	20	2012	19.0	616.83
311 1192	PUMP COMPLETE	14,206	1970	21.5	202,284	25	2001	25.0	571.94
311 1194	SEPARATOR	51,710	1970	21.5	1,111,795	25	2012	24.0	1,658.36
311 1194	SEPARATOR	68,533	1962	14.5	1,008,679	20	2012	29.0	2,611.14
311 1194	SEPARATOR	68,533	1962	14.5	1,008,679	20	2012	19.0	2,787.89
311 1194	SEPARATOR	71,870	1962	4.5	223,865	20	2012	36.0	155.89
311 1196	WATER QUALITY CONTROL SYSTEM	8,884	1978	21.5	198,578	20	2012	36.0	5,757.22
311 1198	RETARDED WALL	71,460	1978	21.5	1,530,620	20	2012	36.0	1,065.98
311 1199	LAYER COMPLETE	82,478	1978	21.5	1,128,777	10	2008	20.0	1,748.27
311 1199	LAYER COMPLETE	30,917	1962	4.5	130,127	10	2003	10.0	1,688.77
311 1201	POND	878,278	1970	21.5	21,058,627	20	2012	26.0	17,704.35
311 1201	POND	878,278	1970	21.5	21,058,627	20	2012	26.0	27,704.94
311 1201	STATION BUILDINGS	6,671,180		18.4	178,142,006			29.4	323,294.36
311 201	CHEMICAL STORAGE BUILDING	132,451		21.5	2,000,190			24.4	2,891.94
311 1950	SUPERSTRUCTURE, INC. STEEL & CONCRETE	82,791	1978	21.5	1,160,392	20	2012	36.0	1,661.82
311 1961	BUILDING APPURTENANCE(BACH ELEV)	8,007	1978	21.5	172,161	20	2012	36.0	222.42
311 1962	ROOF (BACH LEVEL)	6,005	1978	21.5	120,050	20	2012	36.0	155.89
311 1966	LIGHTING SYSTEM COMM ETC	80,736	1978	21.5	228,524	25	2001	23.0	427.04
311 1969	HVAC VENTILATING FAN	8,027	1978	21.5	172,151	20	2008	20.0	200.90
311 1972	SUBSTRUCTURE FOUNDATION WORK	47,275	1970	21.5	1,018,663	20	2012	36.0	1,315.87
311 202	CHLORINATION SUL. DRUG	51,290		21.5	1,102,730			26.4	1,448.38
311 202	SUPERSTRUCTURE, INC. STEEL & CONCRETE	26,870	1978	21.5	677,834	20	2012	36.0	766.58
311 2003	BUILDING APPURTENANCE(BACH ELEV)	1,603	1970	21.5	26,420	20	2012	36.0	42.03
311 2004	ROOF (BACH LEVEL)	1,946	1970	21.5	30,600	20	2012	36.0	81.28
311 2008	LIGHTING SYSTEM COMPLETE	6,052	1978	21.5	130,118	20	2012	36.0	165.11
311 2011	HVAC VENTILATING FAN	4,257	1978	21.5	91,258	20	2008	20.0	141.90
311 2024	SUBSTRUCTURE FOUNDATION WORK	10,906	1970	21.5	227,169	20	2012	36.0	293.50
311 202	FLAMMABLE LIQUID STORAGE BUILDING	42,115		21.5	906,473			21.0	300.48
311 2054	SUPERSTRUCTURE, INC. STEEL & CONCRETE	1,474	1978	21.5	21,091	20	2012	36.0	40.94
311 2056	ROOF (EACH LEVEL)	2,232	1978	21.5	47,898	20	2012	36.0	62.00
311 2057	FLOOR COVERING (BACH ELEV)	24,874	1978	21.5	538,641	15	2008	20.0	82.47
311 2060	LIGHTING SYSTEM COMPLETE	3,917	1978	21.5	21,216	20	2011	24.0	89.68
311 2078	SUBSTRUCTURE FOUNDATION WORK	8,519	1978	21.5	204,857	20	2012	36.0	264.39
311 2084	LAWN EQUIPMENT BUILDING	30,963		21.5	837,705			26.0	1,082.20
311 2106	SUPERSTRUCTURE, INC. STEEL & CONCRETE	16,081	1978	21.5	346,742	20	2012	36.0	466.89
311 2107	BUILDING APPURTENANCE(BACH ELEV)	4,224	1978	21.5	124,031	20	2012	36.0	172.17
311 2108	ROOF (EACH LEVEL)	2,125	1978	21.5	45,898	20	2012	36.0	99.03



Florida Power & Light Company  
Decommission Plan  
For Manatee Generating  
Customer Profit Data As Of 10/1/07

Account Number	Description	Estimated Project In Service			Age At Time Of Study	Age At Time Of Study	Registration Interval	Completion Date	Average Service Life	Annual Actual	Average Remaining Life	Projected Remaining Unamortized Capital
		A	B	C								
311 0509	BUILDING APPURTENANCES (EACH ELEV)	2,521	1982	5.5	12,805	2012	20.0	120.05	14.5	1,827.73		
311 0509	ROOF (EACH LEVEL)	21,487	1979	21.3	46,971	2012	20.0	198.95	14.5	8,854.49		
311 0503	LIGHTING SYSTEM COMPLETE	22,440	1979	21.5	802,960	20	20	651.11	14.5	9,441.11		
311 0519	SUBSTRUCTURE FOUNDATION WORK	63,206	1979	21.5	1,682,859	2012	20.0	1,699.95	14.5	27,536.31		
311 219	CONCESSION STAND AT LAND UTILIZATION	41,464		5.0	206,179			18.8	2,166.00	13.8	26,064.05	
311 2160	SUPERSTRUCTURE, MC STEEL & CONCRETE	17,423	1993	4.5	78,444	2012	19.0	917.47	14.5	13,302.37		
311 0161	BUILDING APPURTENANCES (EACH ELEV)	1,444	1986	11.5	21,295	2012	20.0	70.92	14.5	1,026.36		
311 0161	BUILDING APPURTENANCES (EACH ELEV)	4,178	1983	4.5	18,786	2012	18.0	219.74	14.5	3,198.18		
311 0162	FLOOR (EACH LEVEL)	883	1986	11.5	11,452	2006	20.0	48.85	8.5	427.03		
311 0162	ROOF (EACH LEVEL)	1,750	1983	4.5	7,475	20	20	82.11	14.5	1,324.53		
311 0163	FLOOR COVERING (EACH ELEV)	1,820	1983	4.5	8,122	19.0	120.00	10.5	1,290.00			
311 0165	PLUMBING SYSTEM COMPLETE	3,400	1993	4.5	18,300	2012	19.0	178.95	14.5	2,594.74		
311 0166	LIGHTING SYSTEM COMPLETE	2,450	1993	4.5	10,800	20	20	126.22	14.5	1,821.58		
311 0166	HVAC VENTILATING FAN	1,600	1993	4.5	7,470	2008	15.0	119.07	10.5	1,982.00		
311 0162	SUBSTRUCTURE FOUNDATION WORK	5,220	1983	4.5	26,275	2012	18.0	213.16	14.5	4,946.79		
311 221	SHOP AT LAND UTILIZATION (NET)	6,068		13.5	94,238			22.3	213.89	8.8	2,794.60	
311 0214	SUPERSTRUCTURE, MC STEEL & CONCRETE	2,627	1984	13.5	32,805	2012	20.0	88.94	14.5	1,288.27		
311 0220	ROOF (EACH LEVEL)	4,481	1984	13.5	80,694	2004	20.0	224.05	8.5	4,682.33		
311 223	SHOP AT LAND UTILIZATION (NET)	43,130		13.5	872,874			25.0	1,724.72	11.7	26,252.23	
311 224	RESIDENCE AT PARISH PARK	20,864		11.5	423,273			23.8	1,566.17	12.5	16,073.05	
311 0504	INTERNAL PARTITIONS	1,474	1986	11.5	10,851	2012	20.0	98.89	14.5	822.04		
311 0505	SUPERSTRUCTURE, MC STEEL & CONCRETE	15,848	1986	11.5	182,282	2012	20.0	603.54	14.5	8,858.21		
311 0506	BUILDING APPURTENANCES (EACH ELEV)	8,857	1986	11.5	87,816	2012	20.0	228.81	14.5	1,286.71		
311 0507	ROOF (EACH LEVEL)	2,211	1986	11.5	26,477	20	20	103.55	8.5	926.08		
311 0509	FLOOR COVERING (EACH ELEV)	1,575	1986	11.5	18,113	2012	20.0	78.75	8.5	1,773.48		
311 0509	PLUMBING SYSTEM COMPLETE	2,948	1986	11.5	33,802	20	20	113.35	14.5	1,044.08		
311 0511	LIGHTING SYSTEM COMPLETE	2,271	1986	11.5	26,427	2006	20.0	110.55	8.5	958.98		
311 0513	HVAC AIR CONDITIONER	1,474	1986	11.5	16,851	15	20.0	88.27	14.5	2,423.82		
311 0516	HVAC DUCTWORK	636	1986	11.5	7,214	2001	15.0	42.40	14.5	146.40		
311 0527	SUBSTRUCTURE FOUNDATION WORK	2,960	1986	11.5	28,870	2012	20.0	99.23	14.5	1,438.85		
311 205	LAND UTILIZATION OFFICE	208,547		13.2	2,718,808			24.1	8,535.70	11.4	82,518.13	

## SCHEDULE A

Florida Power & Light Company  
Opportunities Issues  
For Member Companies  
Emergency Plant Data As Of 12/31/07

Est Capital Recovery Date • 2012

Account Number	Description	Estimated Plant In Service Balance At 12/31/07										Age At Time Of Study	Age Through Study (Years)	Remaining Internal Rate of Return (%)	Current Calculations	Average Service Life	Annual Interest	Remaining Unamortized Capital
		A	B	C	D	E	F	G	H	I	J							
311.230	EMERGENCY GENERATOR BUILDING	66,309		21.5	1,254,894							2012	26.0	732.83	14.3	158,368.08		
311.2470	SUPERSTRUCTURE, INC. STEEL & CONCRETE INTERNAL PARTITIONS	26,382	19.9%	21.5	967,213							2012	26.0	268.89	14.3	2,623.67		
311.2471	BUILDING APPARATUS/HANDLES/EACH ELEV.	6,009	19.9%	21.5	162,264							2012	26.0	77.83	14.3	1,126.89		
311.2472	ROOF (EACH LEVEL)	2,802	19.8%	21.5	62,263							2012	26.0	27.83	14.3	1,126.89		
311.2473	SUPERSTRUCTURE, INC. STEEL & CONCRETE LIGHTING SYSTEM COMPLETE	2,052	19.8%	21.5	62,263							2012	26.0	27.83	14.3	1,126.89		
311.2476	SUPERSTRUCTURE, INC. STEEL & CONCRETE SUBSTRUCTURE FOUNDATION WORK	17,344	19.8%	21.5	372,871							2012	26.0	27.83	14.3	1,126.89		
311.2482	SUPERSTRUCTURE FOUNDATION WORK	18,755	19.8%	21.5	145,153							2012	22.0	608.77	14.3	16,101.23		
311.2490	LIGHTING SYSTEM COMPLETE	2,230	19.8%	21.5	24,275							2012	22.0	146.82	14.3	2,126.89		
311.2542	HVAC AIR CONDITIONER	8,400	19.1%	16.1	136,000							2012	21.0	270.87	14.3	3,029.03		
311.6142	HVAC AIR CONDITIONER	2,290	19.9%	2.5	22,830							2004	15.0	189.23	13.5	1,256.87		
311.6344	HVAC HEAT PUMP/COMPRESSOR	8,874	19.9%	7.5	42,053							2005	15.0	302.80	7.5	2,007.00		
311.6345	HVAC DUCTWORK	2,400	19.1%	6.5	20,865							2006	15.0	214.00	8.5	1,619.00		
311.6346	HVAC DUCTWORK	2,584	19.9%	7.5	30,000							2012	21.0	77.42	14.3	1,723.88		
311.6348	HVAC AIR CONDITIONER	21,600	19.1%	15.5	19,300							2012	22.0	117.45	14.3	1,702.08		
311.6350	HVAC AIR CONDITIONER	18,755	19.8%	7.5	145,153							2012	22.0	608.77	14.3	16,101.23		
311.2521	INTERNAL PARTITIONS	18,000	19.9%	7.5	112,843							2012	22.0	608.80	14.3	8,808.23		
311.2521	INTERNAL PARTITIONS	25,067	19.9%	5.5	184,984							2012	20.0	1,608.85	14.3	21,742.83		
311.2522	SUPERSTRUCTURE, INC. STEEL & CONCRETE	702,695	19.9%	21.5	17,084,443							2012	26.0	22,947.08	14.3	198,882.71		
311.2523	SUPERSTRUCTURE, INC. STEEL & CONCRETE	25,175	19.9%	7.5	198,813							2012	22.0	1,944.32	14.3	16,082.51		
311.2523	SUPERSTRUCTURE, INC. STEEL & CONCRETE	160,451	19.9%	5.5	602,036							2012	20.0	6,473.05	14.3	26,908.23		
311.2523	SUPERSTRUCTURE, INC. STEEL & CONCRETE	2,318	19.9%	4.8	14,819							2012	18.0	174.47	14.3	2,388.87		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	160,027	19.9%	21.5	2,260,431							2012	26.0	2,003.53	14.3	44,270.15		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	618	19.9%	5.5	9,055							2012	20.0	94.19	14.3	224.72		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	829	19.9%	5.5	12,893							2012	20.0	27.63	14.3	460.08		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	719	19.9%	14.5	10,439							2012	26.0	24.79	14.3	266.50		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	694	19.9%	5.5	8,771							2012	20.0	23.07	14.3	224.94		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	65,007	19.9%	5.5	408,033							2012	22.0	2,007.59	14.3	42,085.07		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	80,334	19.9%	5.5	441,837							2012	20.0	4,018.79	14.3	92,262.15		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	618	19.9%	4.5	244,292							2012	18.0	2,057.71	14.3	41,429.55		
311.2523	BUILDING APPARATUS/HANDLES/EACH ELEV.	64,287	19.9%	4.5	244,707							2012	20.0	94.83	14.3	2,388.08		
311.2524	ROOF (EACH LEVEL)	18,750	19.9%	7.5	2,180,210							2012	22.0	13,022.18	14.3	181,886.94		
311.2524	ROOF (EACH LEVEL)	172,117	19.9%	5.5	671,844							2012	20.0	6,105.85	14.3	68,554.63		
311.2525	FLOOR COVERING (EACH ELEV.)	12,844	19.9%	21.5	207,448							2012	26.0	284.88	14.3	5,279.08		
311.2525	FLOOR COVERING (EACH ELEV.)	264	19.9%	18.5	6,549							2012	20.0	17.70	14.3	26.55		
311.2525	FLOOR COVERING (EACH ELEV.)	2,143	19.9%	9.5	28,839							2008	20.0	13.51	10.5	1,800.08		
311.2525	FLOOR COVERING (EACH ELEV.)	18,000	19.9%	7.5	120,000							2012	22.0	767.27	14.3	11,270.45		
311.2525	FLOOR COVERING (EACH ELEV.)	12,448	19.9%	5.5	61,004							2012	20.0	502.40	14.3	4,154.40		
311.2527	PLUMBING SYSTEM COMPLETE	17,059	19.9%	21.5	3,675,619							2001	24.0	6,938.36	14.3	23,254.25		
311.2527	PLUMBING SYSTEM COMPLETE	8,473	19.9%	5.5	46,002							2012	20.0	423.65	14.3	6,142.93		
311.2528	LIGHTING SYSTEM COMPLETE	2,678	19.9%	21.5	207,448							2012	26.0	6,064.81	14.3	90,479.69		
311.2528	LIGHTING SYSTEM COMPLETE	1,798	19.9%	18.5	3,205							2008	20.0	8.00	10.5	94.90		
311.2529	LIGHTING SYSTEM COMPLETE	2,189	19.9%	18.5	100,039							2008	20.0	106.47	11.5	2,295.17		
311.2529	LIGHTING SYSTEM COMPLETE	72,611	19.9%	7.5	344,938							2012	22.0	3,302.77	14.3	47,390.20		
311.2530	HVAC AIR CONDITIONER	3,237	19.9%	5.5	183,073							2012	20.0	1,084.25	14.3	24,123.08		
311.2530	HVAC AIR CONDITIONER	21,232	19.9%	21.5	697,076							2008	20.0	1,060.77	8.5	8,486.52		
311.2530	HVAC HEATER	3,778	19.9%	7.5	42,410							2005	15.0	205.67	7.5	2,084.00		
311.2530	HVAC AIR CONDITIONER	17,793	19.9%	21.5	278,000							2008	20.0	428.43	8.5	1,024.98		
311.2530	HVAC AIR CONDITIONER	279	19.9%	18.5	3,205							2008	20.0	8.00	10.5	94.90		
311.2530	HVAC AIR CONDITIONER	6,694	19.9%	18.5	100,039							2008	20.0	106.47	11.5	2,295.17		
311.2530	HVAC AIR CONDITIONER	3,473	19.9%	17.5	52,803							2012	22.0	106.47	14.3	1,561.05		
311.2530	HVAC AIR CONDITIONER	1,964	19.9%	15	100,039							2008	20.0	707.73	9.5	3,021.87		
311.2530	HVAC AIR CONDITIONER	1,011	19.9%	15	100,039							2008	20.0	802.87	15	754.30		
311.2530	HVAC AIR CONDITIONER	1,644	19.9%	15	100,039							2008	20.0	802.83	23	307.23		

## SCHEDULE V

Florida Power &amp; Light Company

Dependable Nation

For Millions Counted

Estimated Plant Data As Of 12/31/07

Estimate Capital Recovery Data -

2012

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Account Number	Description	Estimated										Average Remaining Life	Proposed Capital
		Plant In Service	Balance At 12/31/07	Year	Age At Study	Age At (Years)	Replacement Interval	Operating Days	Calculated Service Life	Annual Actual	Unadjusted		
		A	B	C	D	E	F	G	H	I	J		
311.2530	HVAC AIR CONDITIONER	7,969	1996	11.5	90,482	15	2001	15.0	124.53	2.5	1,829.87		
311.2530	HVAC AIR CONDITIONER	1,024	1987	10.5	60,542	15	2002	15.0	68.13	4.5	307.20		
311.2530	HVAC AIR CONDITIONER	8,960	1990	7.5	71,750	15	2006	15.0	62.73	7.5	4,780.00		
311.2530	HVAC AIR CONDITIONER	32,875	1982	5.5	181,283	15	2027	15.0	2,198.33	9.5	20,894.17		
311.2531	HVAC VENTILATING FAN	25,829	1978	21.5	357,699	15	2005	30.0	684.83	8.5	7,948.30		
311.2531	HVAC VENTILATING FAN	4,688	1980	7.5	23,010	15	2006	15.0	51.20	7.5	2,324.00		
311.2532	HVAC HEAT PUMP/COMPRESSOR	3,261	1980	7.5	24,458	15	2005	15.0	217.40	7.5	1,630.00		
311.2532	HVAC HEAT PUMP/COMPRESSOR	9,960	1983	4.5	28,820	15	2006	15.0	267.33	10.5	4,171.00		
311.2533	HVAC DUCTWORK	20,352	1982	7.5	182,465	15	2005	15.0	1,760.60	7.5	10,176.00		
311.2535	FIRE PROTECTION SYS COMPLETE	46,672	1978	21.5	1,061,298	25	2001	15.0	1,052.69	3.5	<1,000.00		
311.2536	FIRE PROTECTION SYS COMPLETE	23,129	1982	5.5	127,210	25	2013	20.0	1,138.45	14.5	10,768.33		
311.2536	HEATING SYSTEM	23,129	1982	5.5	127.71	15	2007	15.0	1,341.93	9.5	14,668.37		
311.2539	HOST	24,600	1978	21.5	208,522	25	2012	20.0	1,060.78	14.5	11,867.30		
311.2539	HOST	18,188	1992	5.5	83,534	20	2012	20.0	798.40	14.5	11,671.20		
311.2544	SUBSTRUCTURE FOUNDATION WORK	130,918	1978	21.5	2,943,790	20	2012	20.0	3,023.21	14.5	56,147.93		
311.2544	SUBSTRUCTURE FOUNDATION WORK	17,247	1990	7.5	123,223	20	2013	22.0	782.65	14.5	11,287.34		
311.2544	SUBSTRUCTURE FOUNDATION WORK	114,481	1982	5.5	620,468	20	2012	20.0	3,774.35	14.5	62,066.73		
311.2549	WAREHOUSE	82,987	1982	11.7	1,062,170	25	2012	27.0	3,622.27	14.2	51,581.41		
311.2573	PUMP HOUSE SLAB/SEWER/HORN/FILL	2,039,437	1978	21.5	67,810,048	25	2012	20.0	25,222.26	14.5	23,536.98		
311.2679	SUPERSTRUCTURE INC. STEEL & CONCRETE	908,365	1978	21.5	19,529,848	20	2012	20.0	1,631.96	14.5	203,869.24		
311.2679	BUILDING APPURTENANCE/SEARCH ELEV.	50,726	1978	21.5	1,280,424	20	2012	20.0	1,631.96	14.5	23,602.98		
311.2680	ROOF BEACH LEVEL	20,815	1978	21.5	578,673	20	2012	20.0	1,631.96	14.5	10,640.78		
311.2681	FLOOR COVERING (BACH ELEV.)	2,284	1978	21.5	72,238	15	2008	20.0	112.13	8.5	803.13		
311.2683	BUILDING APPURTENANCE/SEARCH ELEV.	1,002	1980	8.5	208,228	25	2001	25.0	539.78	3.5	1,403.00		
311.2684	PLUMBING SYSTEM COMPLETE	838	1991	8.5	40,023	20	2012	20.0	1,234.88	14.5	17,658.99		
311.2685	PLUMBING SYSTEM COMPLETE	6,810	1985	12.5	80,175	25	2012	20.0	1,020.00	14.5	10,500.00		
311.2685	HVAC AIR CONDITIONER	2,102	1980	8.5	84,024	20	2006	20.0	1,171.43	8.5	13,232.19		
311.2685	HOST	16,978	1978	21.5	72,235	15	2008	20.0	1,631.96	14.5	27,010.31		
311.2686	PIPING, RUM 4 INCHES OR LARGER	67,298	1978	21.5	1,446,649	20	2012	20.0	1,800.00	14.5	13,644.94		
311.2687	PIPING, RUM 4 INCHES OR LARGER	2,364	1978	21.5	72,238	20	2012	20.0	93.44	14.5	1,354.94		
311.2700	SUBSTRUCTURE FOUNDATION WORK	18,822	1978	21.5	261,873	20	2012	20.0	467.29	14.5	6,775.53		
311.2700	SUBSTRUCTURE FOUNDATION WORK	1,503,849	1978	21.5	32,332,794	20	2012	20.0	41,277.25	14.5	802,716.98		
311.2811	POINC SHELTER	141,172	1978	18.1	2,904,421	25		32.4	4,677.94	13.7	64,294.52		
311.2720	SUPERSTRUCTURE INC. STEEL & CONCRETE	32,823	1978	21.5	812,195	20	2012	20.0	1,000.64	14.5	18,224.29		
311.2721	BUILDING APPURTENANCE/SEARCH ELEV.	3,361	1978	21.5	65,582	20	2012	20.0	119.98	14.5	1,503.46		
311.2722	ROOF (EACH LEVEL)	4,426	1982	14.5	69,877	20	2003	20.0	241.20	5.5	1,227.15		
311.2723	PLUMBING SYSTEM COMPLETE	10,449	1978	21.5	235,464	20	2012	20.0	304.14	14.5	4,410.01		
311.2726	LOFTING SYSTEM COMPLETE	3,772	1982	14.5	54,604	25	2008	25.0	150.00	10.5	1,504.24		
311.2726	LIGHTING SYSTEM COMPLETE	13,844	1978	21.5	296,796	20	2012	20.0	331.78	14.5	4,870.78		
311.2726	STRUCTURE FOUNDATION WORK	1,712	1982	14.5	24,024	20	2003	20.0	85.00	5.5	4,700.00		
311.2749	SUBSTRUCTURE FOUNDATION WORK	34,817	1978	21.5	748,906	20	2012	20.0	962.69	14.5	14,221.57		
311.2749	SUBSTRUCTURE FOUNDATION WORK	36,174	1982	14.5	668,023	20	2012	20.0	1,250.83	14.5	19,567.00		
311.2750	PLAYGROUND FACILITIES	2,704	1980	17.5	47,210	20	2012	20.0	84.50	14.5	1,225.25		
311.2832	LO-DELE TRAILER	54,153	7.7	415,948				18.0	3,610.20	7.5	26,423.17		

## SCHEDULE V

Florida Power & Light Company  
Organization Status  
For Minnesota Connection  
Estimated Plant Data AA OF 12/31/07

Est. Crpital for Inventory Date(s) • 2012

Account Number	Description	Plants In Service	Vintage	Age At Study (Years)	Replacements (Years)	Operating Dates	Average Service Life	Annual Actual	Average Remaining Life	Projected Unadjusted Capital	
311.2781	TRAILER	44,263	1990	7.5	232,948	15	2004-2006	15.0	653,321	6.3	
311.2781	TRAILER	1,265	1973	18.3	28,953	2013	23.0	47,421	14.3	192,855	
311.233	SERVICE ISLAND	25,762		12.8	221,416		20-31	1,071,887	12.7	12,526,89	
311.239	RESIDENCE	123,482		8.3	1,026,562		21.3	8,794,87	13.1	79,792,82	
311.9794	INTERNAL PARTITIONS	4,253	1990	8.5	<1-31	2011-2012	23.0	200-65	14.5	2,996,46	
311.9795	SUPERSTRUCTURE, IRG. STEEL & CONCRETE	82,827	1973	8.5	468,770	2012-2013	23.0	2,421,81	14.5	34,842,24	
311.9796	BUILDING APPURTENANCE(BEACH ELEV.)	18,122	1990	8.5	157,437	20	2009-2010	20.0	10,010	11.5	10,010,15
311.9797	ROOF (BACH ELEV.)	2,239	1990	8.5	19,032	20	2009-2010	20.0	111,80	11.5	1,387,43
311.9798	FLOOR COVERING (BACH ELEV.)	6,762	1990	8.5	25,029	15	2008-2009	15.0	384,13	10.5	4,033,40
311.9799	FLOORING SYSTEM COMPLETE	14,058	1990	8.5	198,823	24	2011-2012	23.0	612,96	14.5	6,882,87
311.9871	LIGHTING SYSTEM COMPLETE	7,087	1990	8.5	60,070	20	2009-2010	20.0	203,35	11.5	4,003,55
311.9775	HVAC HEAT PLUMB/COMPRESSION	4,278	1990	8.5	40,613	15	2004-2005	15.0	218,53	8.5	2,079,47
311.9776	HVAC DUCTWORK	2,289	1990	8.5	19,437	2012-2013	23.0	88,32	14.5	1,483,07	
311.9782	STACKOVER	870	1990	8.5	7,205	2013-2014	23.0	37,85	14.5	846,48	
311.9794	SUBSTRUCTURE FOUNDATION WORK	7,432	1990	8.5	68,818	2012-2013	23.0	240,74	14.5	4,846,72	
311.249	CONTROL ROOM BUILDING	78,625		10.9	14,854,699		20-9	23,606,09	12.2	238,190,91	
311.9795	INTERNAL PARTITIONS	172,676	1973	21.5	3,734,034	2011-2012	26.0	4,654,33	14.5	69,362,63	
311.9796	SUPERSTRUCTURE, IRG. STEEL & CONCRETE	365,773	1973	21.5	7,456,120	2012-2013	26.0	8,626,81	14.5	104,298,05	
311.9798	BUILDING APPURTENANCE(BEACH ELEV.)	16,029	1973	21.5	112,793	2012-2013	22.0	603,59	14.5	8,912,07	
311.9799	FLOOR COVERING (BACH ELEV.)	97,820	1973	21.5	2,104,639	2012-2013	26.0	2,779,17	14.5	36,627,82	
311.9872	BUILDING APPURTENANCE(BEACH ELEV.)	11,191	1990	7.5	83,923	20	2012-2013	22.0	500,88	14.5	7,375,88
311.9798	ROOF (BACH ELEV.)	48,059	1990	7.5	300,618	20	2012-2013	22.0	2,290,41	14.5	22,290,83
311.9799	FLOOR COVERING (BACH ELEV.)	7,105	1973	21.5	192,798	15	2006-2007	20.0	238,83	8.5	2,013,08
311.9799	FLOOR COVERING (BACH ELEV.)	11,749	1987	10.5	123,205	15	2002-2003	18.0	793,27	4.5	3,854,470
311.9800	HVAC CONTROL SYSTEM	657	1990	8.5	6,342	15	2003-2004	14.0	43,80	5.5	240,80
311.9801	PUMPLING SYSTEM COMPLETE	903	1990	7.5	2,773	20	2012-2013	22.0	44,68	14.5	947,89
311.9802	LIFTING SYSTEM COMPLETE	1,063	1990	7.5	14,729	20	2012-2013	22.0	88,32	14.5	1,295,11
311.9804	HVAC AIR CONDITIONER	29,287	1990	8.5	278,637	15	2003-2004	15.0	1,861,13	6.5	10,771,23
311.9804	HVAC VENTILATING FAN	16,027	1973	7.5	64,638	15	2003-2004	15.0	52,447	7.5	4,208,50
311.9805	HVAC VENTILATING FAN	1,988	1982	15.5	30,783	15	2012-2013	20.0	88,20	—	950,80
311.9807	HVAC DUCTWORK	18,511	1990	8.5	160,355	2012-2013	24.0	612,96	14.5	11,187,80	
311.9808	PIPE PROTECTION SYS COMPLETE	8,813	1983	14.5	130,374	2008-2009	24.0	264,48	10.5	4,037,04	
311.9812	SUBSTRUCTURE FOUNDATION WORK	1,235	1990	7.5	14,513	2012-2013	22.0	47,95	14.5	1,775,34	
311.242	SWITCHGEAR BUILDING	26,621		7.5	198,658		15.0	1,714,73	7.5	13,110,90	
311.9804	HVAC AIR CONDITIONER	96,1891		21.5	12,076,142		25.8	21,794,80	4.3	93,927,80	
311.9809	HVAC AIR CONDITIONER	53,276	1973	21.5	1,145,434	15	2000-2001	20.0	1,775,87	8.5	10,004,87
311.9809	HVAC VENTILATING FAN	13,276	1973	21.5	1,145,434	15	2000-2001	20.0	1,775,87	8.5	10,004,87
311.9473	ELEVATOR	450,179	1973	21.5	9,785,274	25	2001-2002	25.0	18,205,18	3.5	63,718,08
311.3103	MISCELLANEOUS BUILDING	80,432		18.8	998,439		27.6	2,063,18	1.5	32,805,95	
311.3103	MISCELLANEOUS BUILDING	678		1973	1973	20	1999-2000	20.0	33,805	1.5	50,75

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Florida Power & Light Company  
Depreciation Rates  
For Manatee Common  
Estimated Florida Data As Of 12/31/1997

Edu. Comm. Review 1940

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Account Number	Description	Plant In Service		Age At Time Of Sale	Age At Time Of Sale	Replacement Interval (Years)	Oversize Factor	Service Life	Annual Interest	Average Remaining Life	Unamortized Capital
		A	B								
311-3103	SHEO	2,400	1981	16.3	28,000	20	2001	20.0	120.00	2.5	420.00
311-3140	BUILDING/PARKER, COMPLETE	20,178	1876	21.3	603,827	20	2012	26.0	638.29	14.3	12,155.03
311-3110	BULDING/HUTTER, COMPLETE	8,172	1923	14.5	188,509	20	2012	29.0	291.83	14.3	4,086.30
311-3110	BULDING/HUTTER, COMPLETE	5,273	1985	12.3	65,913	20	2012	27.0	195.30	14.3	2,871.80
311-3110	BULDING/HUTTER, COMPLETE	846	1987	10.5	8,923	20	2012	25.0	37.80	14.3	948.10
311-3110	BULDING/HUTTER, COMPLETE	1,752	1994	3.5	4,156	20	2012	18.0	653.17	3.5	8,479.82
311-3087	PORTABLE PUMP HOUSE	21,878	21.0	600,378	—	—	—	26.0	892.83	14.3	12,729.75
311-6202	SUPERSTRUCTURE, INC. STEEL & CONCRETE	12,822	1978	21.5	278,673	20	2012	26.0	256.17	14.3	6,104.42
311-6203	BULDING APPURTENANCES (BEACH ELEV.)	6,234	1978	21.5	134,021	20	2012	26.0	173.17	14.3	2,310.82
311-6204	ROOF (BEACH LEVEL)	2,188	1978	21.5	42,214	20	2012	26.0	61.00	14.3	894.80
311-6208	LIGHTING SYSTEM, COMPLETE	8,667	1978	21.5	121,843	20	2012	26.0	152.42	14.3	2,882.54
311-6211	HA/C VENTILATING FAN	981	1978	21.5	18,802	20	2008	26.0	20.70	8.5	200.86
311-6224	SUBSTRUCTURE FOUNDATION WORK	4,028	1978	21.5	98,817	20	2012	26.0	112.17	14.3	1,526.42
311-3088	I & C SHOP	198,476	21.0	2,132,265	—	—	—	23.0	4,681.84	13.2	56,719.10
311-6242	INTERNAL PARTITIONS	8,884	1979	21.5	188,700	20	2012	26.0	244.22	14.3	3,487.72
311-6243	SUPERSTRUCTURE, INC. STEEL & CONCRETE	63,155	1979	21.5	1,267,833	20	2012	26.0	1,794.31	14.3	25,437.43
311-6244	BULDING APPURTENANCES (EACH ELEV.)	40,910	1979	21.5	870,065	20	2012	26.0	1,158.28	14.3	16,318.83
311-6245	ROOF (EACH LEVEL)	11,020	1979	21.5	229,719	20	2012	26.0	307.05	14.3	4,651.00
311-6246	ROOF COVERING (EACH ELEV.)	1,579	1979	21.5	52,049	20	2008	26.0	82.83	8.5	1,491.87
311-6251	HA/C AIR CONDITIONER	18,726	1979	21.5	424,324	16	2008	26.0	862.87	8.5	14,981.87
311-6251	HA/C AIR CONDITIONER	4,700	1982	5.5	25,050	16	2007	18.0	213.23	8.5	2,006.87
311-2800	SERVICE BUILDING AT POF	242,771	8.5	182,719	—	—	—	19.3	1,286.04	8.5	14,272.89
311-6221	INTERNAL PARTITIONS	3,820	1983	12.5	47,500	20	2012	27.0	148.74	14.3	2,067.74
311-6223	BLDG APPURTENANCES	4,854	1982	16.5	78,237	20	2012	26.0	141.80	14.3	2,386.10
311-6230	HA/C AIR CONDITIONER	722	1980	17.5	12,638	15	2012	32.0	22.58	14.3	327.16
311-6230	HA/C AIR CONDITIONER	14,895	1986	1.5	22,543	15	2012	16.0	920.24	14.3	13,008.50
311-3081	FUEL/OIL PIPELINE CONTROL, BUILDING	223,762	21.5	430,884	—	—	—	23.0	6,202.83	14.0	88,229.82
311-6261	INTERNAL PARTITIONS	8,854	1979	21.5	208,616	20	2012	26.0	267.23	14.3	3,859.33
311-6262	SUPERSTRUCTURE, INC. STEEL & CONCRETE	98,849	1979	21.5	2,126,832	20	2012	26.0	2,348.22	14.3	24,733.22
311-6263	BULDING APPURTENANCES (EACH ELEV.)	72,118	1979	21.5	155,187	20	2012	26.0	200.90	14.3	2,907.25
311-6264	ROOF (EACH LEVEL)	2,428	1979	21.5	61,729	20	2012	26.0	68.89	11.1	1,016.52
311-6267	PUMBLING SYST, COMPLETE	7,218	1979	21.5	185,187	20	2001	26.0	206.72	14.3	3,016.52
311-6268	LIGHTING SYSTEM, COMPLETE	50,827	1979	21.5	1,058,321	20	2012	26.0	1,403.53	14.3	20,261.16
311-6273	HA/C DUCTWORK	4,812	1979	21.5	193,469	20	2012	26.0	173.87	14.3	1,300.17
311-6294	SUBSTRUCTURE FOUNDATION WORK	43,209	1979	21.5	181,144	20	2012	26.0	1,270.03	14.3	17,463.80
311-3084	COOLING SYSTEMS	26,644,793	16.5	400,000,004	—	—	—	24.4	898,300.32	12.2	10,286,000.63
311-4039	POND/LAKE/RESERVOIR CANAL (ROUTE 40)	13,822,240	21.5	390,811,228	—	—	—	36.0	304,400.10	14.5	6,524,402.51
311-4103	POND/LAKE/RESERVOIR	7,378,624	1976	21.5	160,200,018	—	—	—	216,881.78	14.5	3,172,406.78
311-4109	DIKE LINER, COMPLETE	8,918,445	1976	21.5	127,248,568	—	—	—	184,461.25	14.5	2,283,817.13
311-4109	DIKE SPILL CONTROL, BOOM SYSTEM	2,942	1976	19.5	49,500	—	—	—	74.76	14.5	1,094.80
311-4109	DIKE SPILL CONTROL, BOOM SYSTEM	6,002	1981	6.5	52,013	—	—	—	201.05	14.5	4,525.19
311-4109	DIKE SPILL CONTROL, BOOM SYSTEM	14,236	1993	4.5	64,062	—	—	—	749.26	14.5	10,804.32

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Materials Construction  
Estimated First Date As Of 12/31/87

THE CAPTION RECOVERY CHART - 2012

Account Number	Description	Estimate Purchased in Service Balance At 12/31/87*	Age At Time Of Study	Age Remaining (Years)	Replacement Cost (\$ mil.)	Current Value (\$ mil.)	Calculation (# mil.)	Average Service Life	Annual Amortization	Average Remaining Life	Projected Unamortized Cost
211-6200 DRIVE/ELEC. MOTOR, COMPLETE	144,000	1979	21.5	1,173,000	10	2008	20.0	1,818.87	8.5	15,860.37	
211-6201 FOUNDATION	1,200,000	1979	21.5	24,186,121	20	2012	20.0	26,277.42	14.5	327,472.54	
211-6202 PIPING, ALL UNDER 4 INCHES	22,172	1979	21.5	69,470	25	2011	25.0	1,208.88	3.5	4,304.08	
211-6203 PIPING, ALL UNDER 4 INCHES	2,257	1984	13.5	30,467	25	2009	25.0	90.28	11.5	1,028.22	
211-6203 PIPING, RUL 4 INCHES OR LARGER	4,661,774	1982	15.5	72,008,487	25	2007	25.0	169,493.96	9.5	1,761,394.12	
211-6203 PIPING, RUL 4 INCHES OR LARGER	50,302	1983	15.5	24,000	25	2012	24.0	2,248.82	14.5	24,015.78	
211-6203 PIPING, RUL 4 INCHES OR LARGER	1,863,488	1980	7.5	12,479,134	25	2012	22.0	78,421.14	14.5	1,050,631.48	
211-6203 PIPING, RUL 4 INCHES OR LARGER	320,523	1983	4.5	1,567,898	25	2012	19.0	17,870.16	14.5	208,117.29	
211-6203 PIPING, RUL 4 INCHES OR LARGER	264,671	1984	2.5	1,242,046	25	2012	17.0	17,716.06	14.5	205,888.21	
211-6203 PIPING, RUL 4 INCHES OR LARGER	44,002	1985	2.5	1,182,205	25	2012	17.0	2,983.08	14.5	27,588.26	
211-6204 PLAMP COMPLETE	203,196	1980	7.5	896,470	15	2005	15.0	6,679.73	7.5	65,096.00	
211-6204 PLAMP COMPLETE	11,982	1984	2.5	41,955	15	2009	15.0	794.13	11.5	8,192.03	
211-6205 VALVE, POWER OPERATED	210,046	1980	8.5	2,862,191	25	2012	23.0	13,158.54	14.5	190,968.13	
211-6205 POND/ABER/RESERVOIR/CAV. PELL SYSTEM	1,042,726	1979	18.2	33,300,000	22.7	2012	22.7	70,790.48	7.0	154,078.81	
211-6206 DRIVE/ELEC. MOTOR, COMPLETE	61,000	1979	21.5	1,063,314	10	2006	20.0	2,003.20	8.5	24,252.20	
211-6206 PIPING, ALL UNDER 4 INCHES	1,212	1979	21.5	26,056	25	2001	25.0	48.48	3.5	199.48	
211-6206 PIPING, RUL 4 INCHES OR LARGER	204,486	1979	21.5	6,187,474	25	2001	25.0	12,274.64	3.5	42,948.80	
211-6206 PUMP COMPLETE	30,400	1979	21.5	6,348,700	25	2001	25.0	12,105.60	3.5	42,948.80	
211-6206 VALVE, POWER OPERATED	62,792	1979	21.5	1,194,463	25	2001	25.0	2,230.49	2.5	7,908.66	
211-6207 WATER SOLVERS COMPLETE	202,709	1979	21.5	8,050,042	20	2012	26.0	8,410.78	14.5	121,506.28	
211-6209 COOLING SYSTEM, COMPLETE	122,896	1979	21.5	2,600,506	20	2012	26.0	2,611.27	14.5	48,699.72	
211-6209 COOLING SYSTEM, COMPLETE	29,889	1984	2.5	104,982	20	2012	18.0	1,000.08	14.5	24,457.81	
211-6209 CONTROL/ALERT/SEQUENCE OF EVENTS SYSTEM	206,479	1979	21.5	4,260,724	20	2012	26.0	8,207.87	14.5	118,911.17	
211-6209 AIR/LAUNCH/TORPEDO/EVENTS SYSTEM	43,858	1984	2.5	41,725	20	2008	20.0	2,198.75	10.5	23,000.88	
211-6209 COMPRESSOR, AIR	10,003	1979	21.5	217,000	10	2006	20.0	208.43	8.5	2,858.68	
211-6209 BATTERY	27,904	1980	2.5	61,510	15	2012	17.0	1,835.43	14.5	23,715.18	
211-6209 BATTERY BACK	1,159	1985	2.5	2,088	15	2012	17.0	68.18	14.5	908.28	
211-6209 BATTERY CHARGER	19,096	1984	2.5	96,473	20	2012	17.0	1,208.70	14.5	16,207.00	
211-6209 STAND BY INVERTER	17,731	1979	21.5	30,647	20	2001	26.0	770.04	11.5	2,684.14	
211-6209 COMPUTER/ELECTRONIC PROCESSOR	115,100	1983	4.5	510,310	20	1989	6.0	18,106.87	1.5	28,765.00	
211-6212 OCEAN/LAKE/RIVER/CANAL DITCH STRUCTURE	263,412	1980	11.5	3,070,238	20.0	2012	20.0	10,131.23	14.5	148,922.85	
211-6213 FOUNDATION	263,412	1980	11.5	3,070,238	20.0	2012	20.0	10,131.23	14.5	148,922.85	
211-6213 OPERATING COOLING WATER SYSTEM	1,068,380	20.0	27.5	60,200.65	6.5	204,958.65					
211-6214 CONTROL/INSTRUMENTATION SYSTEM	50,642	1979	21.5	1,060,623	20	2012	26.0	1,620.72	14.5	20,287.47	
211-6214 CONTROL/INSTRUMENTATION SYSTEM	298,081	1977	20.5	819,611	20	2012	25.0	1,042.31	14.5	16,963.98	
211-6215 DRIVE/ELEC. MOTOR, COMPLETE	61,594	1979	21.5	1,324,271	20	2012	26.0	1,710.84	14.5	24,468.69	
211-6215 DRIVE/ELEC. MOTOR, COMPLETE	1,481	1977	20.5	1,056,261	20	2012	25.0	1,710.84	14.5	24,468.69	
211-6215 DRIVE/ELEC. MOTOR, COMPLETE	146,956	1977	20.5	1,012,568	20	2012	25.0	1,710.84	14.5	24,468.69	
211-6215 PIPING, ALL UNDER 4 INCHES	224,579	1978	21.5	8,978,449	20	2001	24.0	12,983.16	2.5	48,441.08	
211-6215 PIPING, RUL 4 INCHES OR LARGER	920,924	1987	20.5	11,704,967	25	2002	25.0	22,838.96	4.5	102,375.32	
211-6215 PUMP COMPLETE	967,460	1976	21.5	2,800,820	15	2006	20.0	5,902.67	8.5	47,423.67	
211-6215 PUMP COMPLETE	113,259	1977	20.5	2,221,810	15	2007	20.0	3,778.20	8.5	36,888.26	
211-6215 STRAINER, 4 INCH PIPE SIZE	37,357	1978	21.5	802,498	25	2001	25.0	1,694.88	3.5	5,722.08	
211-6215 STRAINER, 4 INCH PIPE SIZE	206,207	1977	20.5	53,795	25	2002	25.0	1,048.26	4.5	4,717.62	
211-6215 VALVE, SPECIAL	67,823	1976	21.5	1,456,195	25	2001	25.0	2,712.82	3.5	9,495.22	
211-6215 RAW AND TREATED WATER SYSTEMS	1,042,023	19.3	27.1	126,463.69	10.2	1,310,607.20					
311-501 RAW WATER SUPPLY SYSTEM	838,925	21.4	28.7	26,133.89	7.3	212,718.93					

## SCHEDULE V

Hanafusa Power & Light Company  
Depreciation Rates  
For Hanafusa Companies

Estimated Plant Data As Of 12/31/97

Est Capital Recovery Date - 2012

2012

Account Number	Description	Estimated			Age At Time Of Sale	Age At Time Of Retirement	Replacement Interval (Years)	Oversize Factor	Calculated Service Life	Average Annual Actual Service Life	Average Financing Life	Projected Unamortized Capital	
		Pipe	W. Service	Vintage									
31116020	CONTROLS/INSTRUMENTATION SYSTEM	8,327	1979	21.5	178.031	20	2012	36.0	23.31	14.5	1,253.81		
31116027	FOUNDATION	74,600	1979	21.5	1,600.000	20	2012	36.0	2,068.23	14.5	29,950.03		
31116028	PIPE, ALL UNDER 4 INCHES	8,638	1979	21.5	292.153	20	2012	36.0	267.64	14.5	3,080.79		
31116024	PIPE, RUN 4 INCHES OR LARGER	411,481	1979	21.5	8,647.067	25	2012	36.0	16,458.84	2.5	52,958.74		
31116029	TANK	248,327	1979	21.5	5,274.651	25	2012	36.0	8,114.64	14.5	94,412.39		
31116027	VALVE, SPECIAL	28,300	1979	21.5	623.000	25	2001	25.0	1,160.00	2.5	4,280.30		
31116029	VALVE, POWER OPERATED	11,157	1979	21.5	292.778	25	2001	25.0	477.28	2.5	1,645.88		
31116020	RAIN WATER WELL	40,131	1979	21.5	862.817	10	2008	30.0	1,337.70	8.5	11,270.65		
31116020	RAIN WATER WELL	3,161	1980	17.5	52,319	10	2000	20.0	168.05	2.5	395.13		
31116020	RAIN WATER WELL	2,266	1982	10.5	25,242	10	2007	20.0	488.32	8.5	1,268.88		
31116027	WATER TREATMENT SYSTEM	1,659,906		20.2	296,502.143				29.2	92,059.67	11.1	557,539.80	
31116046	CONTROLS/INSTRUMENTATION SYSTEM	12,251	1979	21.5	265.117	20	2012	36.0	342.53	14.5	4,986.85		
31116049	DRIVE, I.E.C. MOTOR, COMPLETE	6,887	1984	2.5	23,000	20	2006	30.0	208.32	14.5	5,714.23		
31116050	PIPE, ALL UNDER 4 INCHES	4,688	1979	21.5	190.302	10	2006	30.0	105.00	8.5	1,327.60		
31116052	PIPE, ALL UNDER 4 INCHES	61,862	1979	21.5	1,845.819	10	2006	30.0	2,051.73	8.5	24,234.73		
31116052	PIPE, ALL UNDER 4 INCHES	5,673	1984	2.5	12,783	10	2004	10.0	907.20	8.5	2,288.79		
31116053	PIPE, RUN 4 INCHES OR LARGER	360,217	1979	21.5	8,644.006	20	2006	30.0	161,072.23	8.5	95,061.49		
31116053	PIPE, RUN 4 INCHES OR LARGER	6,879	1984	2.5	17,283	10	2004	10.0	927.82	8.5	2,288.79		
31116054	PUMP COMPLETE	48,829	1979	21.5	1,000.834	10	2006	30.0	1,260.87	8.5	12,200.22		
31116054	PUMP COMPLETE	62,251	1984	2.5	162,879	10	2004	10.0	8,225.10	8.5	23,863.16		
31116055	TANK	93,327	1979	21.5	2,008.831	20	2012	36.0	2,302.42	14.5	57,988.94		
31116059	CHLORINATOR	24,850	1981	20.0	66,153	10	2001	10.0	2,485.00	2.5	8,682.00		
31116053	CHEMICAL FEED SYSTEM, COMPLETE	6,679	1984	2.5	17,283	20	2012	14.0	261.84	14.5	4,894.19		
31116053	FOUNDATION	68,687	1979	21.5	13,807.770	20	2012	36.0	17,268.69	14.5	260,346.07		
31116054	FOUNDRY	6,837	1982	8.5	29,804	20	2012	36.0	3,047.85	14.5	4,696.83		
31116057	CARBON FILTER, COMPLETE	21,482	1979	21.5	46,183	20	2012	36.0	868.72	14.5	8,882.47		
31116059	SAND FILTER, COMPLETE	184,718	1979	21.5	2,602.373	20	2012	36.0	3,013.10	14.5	56,871.32		
31116059	ANALYZER	3,882	1984	2.5	12,432	20	2004	10.0	262.20	8.5	2,288.79		
3111604	WASTE WATER TREATMENT SYSTEM	6,781,058		11.4	6,567,559				18.0	32,678.69	8.4	201,030.34	
31116058	CONTROLS/INSTRUMENTATION SYSTEM	1,612	1979	21.5	34,658	20	2012	36.0	46.78	14.5	646.70		
31116058	CONTROLS/INSTRUMENTATION SYSTEM	1,286	1977	20.5	26,283	20	2012	36.0	26.74	14.5	522.77		
31116058	CONTROLS/INSTRUMENTATION SYSTEM	10,878	1988	11.5	124,617	20	2006	30.0	546.30	8.5	4,897.65		
31116058	FOUNDATION	62,719	1979	21.5	1,246.459	20	2012	36.0	1,742.19	14.5	24,361.82		
31116059	FOUNDATION	68,679	1988	11.5	520,005	20	2012	36.0	1,771.92	14.5	25,092.88		
31116059	FOUNDATION	20,579	1995	2.5	50,109	20	2012	17.0	1,981.12	14.5	17,104.71		
31116059	FOUNDATION	19,331	1998	12.5	241,839	10	2003	20.0	988.55	7.5	7,288.13		
31116050	PIPE, RUN 4 INCHES OR LARGER	5,798	1979	21.5	123,069	10	2006	30.0	192.20	8.5	1,653.70		
31116050	PIPE, RUN 4 INCHES OR LARGER	16,462	1977	20.5	237,471	10	2003	20.0	548.73	8.5	5,212.87		
31116050	PIPE, RUN 4 INCHES OR LARGER	34,460	1988	11.5	286,280	10	2006	20.0	1,721.22	8.5	14,686.90		
31116050	PIPE, RUN 4 INCHES OR LARGER	36,545	1984	134,908	10	2004	10.0	1,804.50	8.5	24,504.25			
31116050	PIPE, RUN 4 INCHES OR LARGER	64,381	1983	2.5	160,923	10	2003	10.0	8,838.19	7.5	48,288.75		
31116051	PUMP COMPLETE	26,467	1978	21.5	567.781	10	2003	20.0	803.73	8.5	7,481.88		
31116051	PUMP COMPLETE	2,940	1977	20.5	278,720	10	2002	20.0	128.00	8.5	1,278.00		
31116051	PUMP COMPLETE	1,405	1988	8.5	13,348	10	1998	10.0	140.90	0.5	70.75		
31116051	PUMP COMPLETE	47,174	1984	2.5	165,109	10	2004	10.0	4,717.40	8.5	26,863.10		
31116052	TANK	137,700	1986	11.5	1,983,680	20	2012	36.0	5,296.15	14.5	78,794.23		
31116052	TANK	20,906	1978	2.5	449,479	15	2006	20.0	806.87	8.5	5,021.37		
31116052	SPANNER	17,637	1985	12.5	220,463	15	2000	15.0	1,178.80	2.5	2,828.50		
3111605	SOUPASTER								35.3	17,242.45	12.8	219,210.13	
31116112	CONTROLS/INSTRUMENTATION SYSTEM	4,769	1978	21.5	102,534	20	2012	36.0	132.67	14.5	1,920.85		
31116112	DRIVE/ELEC. MOTOR, COMPLETE	12,127	1978	21.5	260,846	10	2006	30.0	464.57	8.5	3,438.82		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Materials Construction  
Estimated Plant Costs As Of 12/31/97

Est. Capital Recovery Dates

2012

35

Account Number	Description	Estimated Plant in Service Balance	Vintage	Age At Test Or Study	Age At Retirement (Years)	Replacement Interval (Years)	Operating Date	Calculated Life	Average Service Life	Annual Amortization	Average Remaining Life	Proposed Life
		A 12/31/97*	B	C	D	E	F	G	H	I	J	K
311.1.14	PIPING, ALL UNDER 4 INCHES	379,134	1996	15	73,517	8,053,381	20	2012	36.0	10,420.39	14.5	151,026.64
311.614	PIPING, ALL UNDER 4 INCHES	1,469	1992	6.5	4,020	622,402	10	2012	36.0	669.71	14.5	12,506.36
311.615	PIPING, RUN 4 INCHES OR LARGER	111,866	1978	21.5	2,407,367	20	2012	26.0	3,111.08	14.5	48,193.71	
311.616	PUMP COMPLETE	32,745	1995	21.5	704,019	15	2008	36.0	1,091.50	8.5	9,277.75	
311.617	TANK	26,102	1979	21.5	819,193	20	2012	36.0	1,058.26	14.5	153,346.64	
311.618	VALVE, SPECIAL	1,884	1979	21.5	83,508	25	2001	25.0	195.36	2.5	543.76	
311.8	SECURITY SYSTEMS	98,467		6.5	572,466			16.0	8,221.91	10.2	86,278.82	
311.601	ACCESS CONTROL SYSTEM	88,307		6.5	578,466			16.0	8,221.91	10.2	86,278.82	
311.720	TRANSFORMER, SPECIAL	48,011	1996	15	73,517	8,053,381	20	2012	36.0	1,063.19	14.5	44,418.27
311.720	COMPUTER/PROCESSOR	1,469	1992	6.5	4,020	622,402	10	2000	20.0	608.65	2.5	1,901.83
311.721	KEY CARD SYSTEM	15,613	1990	17.5	273,279	10	2000	10.0	888.10	4.5	3,010.95	
311.722	CCTV MONITORING SYSTEM	6,091	1987	5.5	36,871	10	2000	10.0	777.45	8.5	8,163.23	
311.723	TURNTABLE	1,714	1990	11.5	167,314	20	2008	20.0	26.89	1.5	531.97	
311.7	FUEL UNLOADING AND STORAGE FACILITIES	20,867,862		10.7	607,292,466			21.8	800,434.36	12.8	12,360,608.84	
311.701	FUEL OR STORAGE SYSTEM	10,865,733		10.8	222,956,867			20.1	284,522.83	12.8	8,461,774.06	
311.753	FOUNDATION	46,474	1979	21.5	8,820,777	20	2012	36.0	12,428.94	14.5	182,234.19	
311.754	HEATING SYSTEM	11,685	1979	21.5	2,681,728	15	2008	20.0	3,058.17	8.5	33,827.47	
311.754	HEATING SYSTEM	1,445	1977	20.5	246,823	15	2007	20.0	48.17	0.5	437.29	
311.754	HEATING SYSTEM	1,445	1977	20.5	246,823	15	2012	36.0	62.19	14.5	901.72	
311.754	HEATING SYSTEM	1,445	1977	20.5	246,823	15	2012	36.0	60.00	14.5	900.94	
311.754	HEATING SYSTEM	1,445	1977	20.5	246,823	15	2012	36.0	2,289.77	14.5	42,481.62	
311.754	HEATING SYSTEM	1,445	1977	20.5	246,823	15	2012	36.0	1,340.07	4.5	6,020.20	
311.755	TANK	20,161	1987	10.5	271,061	20	2002	15.0	211.81	0.5	2,286,628.81	
311.755	TANK	19,794	1979	21.5	194,532,603	20	2012	36.0	226,000.00	14.5	3,368.83	
311.776	CONTROLD/INSTRUMENTATION SYSTEM	84,042	1975	19.5	17,261	20	2012	36.0	1,223.47	14.5	17,763.17	
311.776	CONTROLD/INSTRUMENTATION SYSTEM	18,194	1980	17.5	203,295	20	2000	20.0	899.70	2.5	2,009.35	
311.776	CONTROLD/INSTRUMENTATION SYSTEM	18,194	1980	17.5	203,295	20	2002	20.0	4,624.65	4.5	20,685.65	
311.776	CONTROLD/INSTRUMENTATION SYSTEM	18,194	1980	17.5	203,295	20	2012	36.0	58.18	1.5	278.83	
311.777	CONTROLD/INSTRUMENTATION SYSTEM	1,023	1983	14.5	14,844	20	2003	20.0	2,289.77	14.5	75,080.73	
311.777	CONTROLD/INSTRUMENTATION SYSTEM	652,995	1979	21.5	13,358,293	20	2012	36.0	17,408.75	14.5	252,988.88	
311.777	ONE OR DAM	1,445	1979	21.5	802,479	20	2012	36.0	1,446.41	14.5	21,916.80	
311.777	ONE OR DAM	8,130	1984	13.5	150,877	20	2012	36.0	200.68	14.5	4,214.84	
311.779	LUMR. COMPLETE	664,670	1996	1.5	967,000	20	2012	18.0	4,134.88	14.5	8,022,367.19	
311.779	LUMR. COMPLETE	738,748	1997	0.5	369,674	20	2012	15.0	48,218.53	14.5	75,080.73	
311.780	TANK W/ER	246,821	1982	15.5	8,422,381	20	2002	20.0	17,691.55	4.5	17,691.55	
311.781	PIPE/ADJ UNDER 4 INCHES	25,189	1979	21.5	786,364	20	2012	36.0	877.47	14.5	14,173.26	
311.703	FUEL OIL/GAS TRANSFER SYSTEM	16,180,049		20.4	371,502,853			22.1	540,726.83	13.8	1,381,461.48	



Account Number	Description	Estimated Plant In Service		Age At Time Of Sale	Age Remaining	Depreciation Method	Chamfer Date	Calculated Service Life	Average Annual Actual Remaining Life	Average Annual Remaining Unadjusted Capital
		Acct 12/31/87	Year	(Years)	(Years)	(Years)	(Years)	(Years)	(Years)	(Years)
312.261	NEUTRONIC SYSTEM	2,439	1982	5.5	12,415	20	20/12	20.0	121.95	14.5
312.268	CONTROLS/INSTRUMENTATION SYSTEM	2,439	1982	5.5	12,415	20	20/12	20.0	121.95	14.5
312.269	WATER SAMPLING AND ANALYZING SYSTEM	1,781,100		17.4	3,058,568		22.2	7,582.83	8.4	71,264.28
312.2693	SAMPLE COOLER	21,494	1984	12.5	204,175	10	20/6	20.0	1,944.70	7.5
312.2694	CONTROL/INSTRUMENTATION SYSTEM	18,790	1983	21.5	2,310,240	20	20/12	20.0	3,241.33	14.5
312.2694	ANALYZER	27,566	1982	5.5	152,053	10	20/2	10.0	2,784.00	4.5
312.4	BOILER AUXILIARY SYSTEMS	2,360,204		17.8	41,136,567		27.8	64,198.20	12.3	1,020,420.81
312.424	FORCED DRAFT FAN	133,775		1.5	200,063		16.0	8,280.94	14.5	121,223.98
312.428	DRIVE, ELECTRIC MOTOR, ROTATING ASSY.	163,500	1983	2.5	408,860	20	20/12	17.0	8,622.35	14.5
312.428	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	48,729	1977	20.5	988,945	20	20/12	35.0	1,262.76	14.5
312.4284	BEARING ASSEMBLY, RADIAL	87,364	1987	10.5	609,822	20	20/9	20.0	2,088.70	8.5
312.428	CHEMICAL WASH SYSTEM	262,500		21.2	8,966,537		35.2	7,430.61	14.5	108,121.74
312.429	BOILER CONTROL SYSTEM	221,492		21.0	4,634,073		25.4	6,260.78	14.5	90,479.41
312.4632	CONTROL/INSTRUMENTATION SYSTEM	8,229	1979	21.5	178,584	20	20/12	36.0	228.58	14.5
312.4632	CONTROL/INSTRUMENTATION SYSTEM	8,073	1977	20.5	104,038	20	20/12	35.0	148.00	14.5
312.4632	CONTROL/INSTRUMENTATION SYSTEM	830,282	1988	21.5	2,086,153	20	20/12	36.0	3,701.72	14.5
312.4632	PUMP, ALL UNDER 4 INCHES	75,078	1977	20.5	1,529,038	20	20/12	36.0	2,156.00	14.5
312.4632	PUMP, ALL UNDER 4 INCHES	75,078	1977	20.5	1,529,038	20	20/12	36.0	2,156.00	14.5
312.4632	PUMP, COMPLETE	13,111	1988	21.5	26,087	15	20/8	30.0	4,272.03	8.5
312.4640	TANK	27,458	1978	21.5	500,517	20/12	36.0	772.28	14.5	11,212.53
312.470	LIME SLURRY SYSTEM	605,329		20.8	9,657,703		21.3	14,761.25	11.1	183,048
312.4857	CONTROL/INSTRUMENTATION SYSTEM	27,577	1978	21.5	582,905	20	20/12	36.0	796.03	14.5
312.4857	CONTROL/INSTRUMENTATION SYSTEM	188,428	1977	20.5	3,862,774	20	20/12	35.0	8,383.06	14.5
312.4859	PUMP, ALL UNDER 4 INCHES	204,546	1978	21.5	4,207,792	20	20/6	60.0	6,810.20	8.5
312.4859	PUMP, ALL UNDER 4 INCHES	14,470	1977	20.5	208,568	20	20/7	30.0	4,272.03	8.5
312.4859	TANK, SLURRY MUDING	21,679	1978	21.5	460,009	20	20/8	30.0	772.28	8.5
312.4701	PUMP, COMPLETE	8,023	1982	5.5	48,827	15	20/7	15.0	601.53	5.5
312.4708	DEMINERALIZED WATER SYSTEM	860,282		19.7	14,931,240		29.9	22,083.91	10.9	248,461.84
312.4868	CONTROL/INSTRUMENTATION SYSTEM	535,798	1978	21.5	11,519,657	20	20/12	36.0	14,983.28	14.5
312.4868	CONTROL/INSTRUMENTATION SYSTEM	29,248	1982	5.5	218,870	20	20/12	20.0	1,962.45	14.5
312.4869	DRIVE/ELEC MOTOR, COMPLETE	21,450	1978	21.5	463,325	10	20/6	30.0	718.33	8.5
312.4870	FOUNDATION	18,440	1982	5.5	101,420	20	20/3	20.0	927.00	14.5
312.4872	PUMP, ALL UNDER 4 INCHES	18,728	1978	21.5	3,308,652	25	20/1	25.0	6,269.12	11.5
312.4872	PUMP, ALL UNDER 4 INCHES	11,285	1977	20.5	1,051,343	25	20/2	25.0	2,051.40	8.5
312.4872	PUMP, RUN 4 INCHES ON LARGER	19,822	1978	21.5	842,513	25	20/1	25.0	1,687.28	8.5
312.4873	PUMP, COMPLETE	19,828	1978	21.5	618,018	15	20/6	30.0	955.07	8.5

## SCHEDULE V

Est Capital Recovery Date -

2012

Florida Power & Light Company  
Decommission Status  
For Manatee Circular  
Estimated Plant Deter A/C 12/31/07

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Account Number	Description	Estimated										Average Remaining Life	Average Unearned Capital	
		Plant In Service	Vintage	Age At Time Of Write-Off	Age When Written Off	Replacements	Operating Days	Capitalized Cost	Average Service Life	Annual Actual	Annual Accrued			
		At 12/31/07	Year	(Years)	(Years)	(Years)	(Years)	Days	Lbs	Lbs	Lbs			
312 4078	CALSTO, STORAGE TANK	60,078	1986	11.5	600,807	25	2012	26.0	2,310.69	14.5	33,500.04			
312 4080	ANALYZER	8,330	1991	6.5	60,513	20	2012	21.0	444.29	14.5	6,442.14			
312 4087	COMPONENT/CLOSED COOLING WATER SYSTEM	26,752		4.5	120,264				19.0	1,408.00	14.5	20,416.00		
312 4097	PIPEL, RUM 4 INCHES OR LARGER	26,752	1993	4.5	120,264				20.2	1,408.00	14.5	20,416.00		
312 5	FUEL SUPPLY SYSTEMS	137,000		13.2	1,807,881				22.8	5,007.29	12.8	74,626.09		
312 501	HEAVY OIL SUPPLY SYSTEM	69,557		5.1	267,636				16.9	4,113.87	12.0	49,481.55		
312 5147	PIPEL, ALL UNDER 4 INCHES	42	1979	18.5	77	0	2012	33.0	1.77	14.5	18.45			
312 5148	PIPEL, RUM 4 INCHES OR LARGER	60,278	1992	6.5	212,278	0	2012	20.0	2,058.90	14.5	41,104.05			
312 5164	RECORDER	12,727	1994	3.5	44,505	10	2004	16.8	1,277.76	6.5	8,277.05			
312 5229	DIESEL (LNG) OIL SUPPLY SYSTEM	67,443		21.3	1,460,035				26.0	1,873.42	14.5	27,764.54		
312 6234	TANK	67,443	1998	21.5	1,460,035				2012	36.0	1,873.42	14.5	27,764.54	
314	TURBOGENERATOR UNITS	6,410,507		18.5	185,000,502				26.5	204,391.12	12.2	3,190,803.54		
314.3	CONDENSING SYSTEMS	7,154,481		18.1	130,384,002				20.8	232,508.83	11.8	2,226,867.52		
314.305	CHLORINATION SYSTEM	121,187		21.3	2,803,823				32.0	3,792.04	10.7	40,408.82		
314.4020	CONTROL/INSTRUMENTATION SYSTEM	44,618	1928	21.5	900,223	20	2012	26.0	1,228.31	14.5	17,608.83			
314.4023	HEATING SYSTEM	8,364	1976	21.5	178,826	15	2006	30.0	278.85	8.5	2,268.05			
314.4024	PIPEL, ALL UNDER 4 INCHES	20,911	1978	21.5	440,807	10	2006	30.0	607.03	8.5	5,024.78			
314.4024	PIPEL, ALL UNDER 4 INCHES	22,214	1977	20.5	460,387	10	2007	30.0	793.47	8.5	7,004.43			
314.4020	CHLORINATOR	25,093	1976	21.5	928,500	10	2006	30.0	836.43	8.5	7,928.86			
314.3065	INTAKE STRUCTURE	6,032,834		20.5	113,870,823				33.2	100,254.45	13.8	2,292,811.85		
314.4020	INTAKE CRANE STRUCTURE AND DRIVE	225,382	1978	21.5	4,842,871				2012	36.0	6,553.87	14.5	80,748.80	
314.4020	INTAKE CRANE STRUCTURE AND DRIVE	10,000	1982	9.5	60,280				2012	20.0	548.00	14.5	7,948.00	
314.4021	CRANE CONTROL SYSTEM	8,487	1978	21.5	130,471	20	2012	30.0	190.18	14.5	2,912.82			
314.4023	INTAKE CRANE TROLLEY ASSEMBLY	44,623	1978	21.5	363,673	20	2006	30.0	1,484.07	14.5	12,690.57			
314.4023	INTAKE CRANE HOIST ASSEMBLY	44,622	1978	21.5	363,673	20	2006	30.0	1,484.07	8.5	12,690.57			
314.4024	CATHODIC PROTECTION EQUIPMENT	118,671	1982	5.5	628,191	20	2012	20.0	5,983.55	14.5	80,781.48			
314.4024	CATHODIC PROTECTION EQUIPMENT	120,962	1983	4.5	564,964	20	2012	20.0	6,841.68	14.5	96,204.42			
314.4023	INTAKE STEEL STRUCTURE	118,721	1978	21.5	2,574,002				2012	36.0	3,223.58	14.5	48,220.96	
314.4026	STOP LOGS, COMPLETE	27,806	1978	21.5	508,119	10	2006	30.0	826.87	8.5	7,985.37			
314.4026	STOP LOGS, COMPLETE	27,805	1990	8.5	459,502	10	1990	10.0	9,405.90	1.5	10,804.85			
314.4026	STOP LOGS, COMPLETE	24,009	1982	5.5	132,545				2002	10.0	2,408.80	4.5	10,804.85	
314.4027	INTAKE CONCRETE STRUCTURE	4,779,848	1978	21.5	101,691,732				2012	36.0	111,294.67	14.5	1,905,077.87	
314.3067	CONDENSER COOLING WATER DECK STRUCTURE	1,470,137		13.4	18,754,426				23.0	62,001.75	14.5	806,025.47		
314.4011	DISCHARGE CONCRETE STRUCTURE	878,796	1978	21.5	18,891,114				2012	36.0	24,355.44	14.5	393,153.94	
314.4011	DISCHARGE CONCRETE STRUCTURE	802,341	1990	1.5	902,512				2012	16.0	37,946.21	14.5	545,871.53	
314.309	INTAKE SCREENS SYSTEM	10,513		21.5	205,020				2012	36.0	434.69	14.5	6,651.07	
314.4164	TRASH PIT SEPARATE FROM INTAKE STRUCTURE	10,513		19.0	215	205,020			2012	36.0	434.69	14.5	6,651.07	

## SCHEDULE V

Est Capital Recovery Date

2012

Florida Power & Light Company  
 Depreciation Rates  
 For Materials Construction  
 Estimated Plant Cost As Of 12/31/07

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Account Number	Description	Estimated Power In Service Balance As Of 12/31/07	Vintage Year	Age At Start (Years)	Weight (lb/m)	Age Interval (Years)	Replacement Value (\$/lb/m)	Chassis	Chassis	Chassis	Average Chassis Life	Annual Actual	Average Remaining Life	Projected Unrecovered Capital
		A	B	C	D	E	F	G	H	I	J	K	L	M
<b>214.4 TURBINE GENERATOR ALUMINUMS</b>														
214.402	EXOTHER	652,205		13.5	8,800.029						16.4	26,002.49	2.9	116,516.46
314.8008	MOTOR (MAIN DROTER) DODGES AND PUMPS	424,454	1994	13.3	8,720.179	16	1998	15.0	24,206.83	1.5	42,448.40			
314.8073	TURBINE LUBE OIL SYSTEM	277,811	1994	13.3	3,076.799	10	2004	20.0	11,395.55	6.1	74,697.08			
314.473	FILTER TURBOCOOLING UNIT CONTINER USE/SEPARATOR	147,744		8.7	1,278.001						18.5	7,000.01	10.2	41,923.83
314.5720	TURBINE GENERATOR SUPERVISORY SYSTEM	78,728	1993	4.3	348.321	20	2013	19.0	4,038.84	14.3	64,963.71			
314.8772	MONITOR/AMP/APER CONTROL/INSTRUMENTATION SYSTEM	22,647		9.7	266.210						11.3	2,630.80	2.2	1,094.90
314.8780	TURBINE GANTRY CRANE SYSTEMS	420,070		21.5	8,102.511						21.9	32,802.10	12.4	158,577.71
314.8781	TURBINE CRANE STRUCTURE	219,818		21.5	8,878.477						26.3	8,000.00	13.8	123,208.98
314.8782	DRIVE ELEC. MOTOR COMPLETE	14,867	1978	21.5	360.438	16	2006	20.0	561.57	8.5	4,818.82			
314.8782	REDUCTION GEAR	2,125	1978	21.5	45.008	20	2013	24.0	60.03	19.7	805.90			
314.8783	CRANE SUBSTRUCTURE	191,220	1978	21.5	4,111.250	2012	26.0	5,315.67	14.3	77,018.17				
314.8784	CRANE CABLE REEL	82,485	1978	21.5	2,000.828	2012	24.0	2,006.81	14.3	32,853.68				
314.8785	POWER & CONTROL CAB & FURNISHED BY WFG	4,249	1978	21.5	81.364	2006	20.0	263.36	8.5	2,465.06				
314.8787	CONTROL/INSTRUMENTATION SYSTEM	1,281	1978	21.5	76.172	2012	24.0	141.63	8.5	1,202.88				
314.8782	TURBINE CRANE TROLLEY	61,818		21.5	1,224.245						20.2	2,042.06	8.7	12,711.08
314.8781	REDUCTION GEAR	2,125	1978	21.5	45.008	20	2012	24.0	60.03	14.3	805.90			
314.8782	TROLLEY STRUCTURE	6,489	1978	21.5	182.729	20	2006	20.0	263.36	8.5	2,465.06			
314.8783	DRIVE/ELEC. MOTOR, COMPLETE	80,902	1978	21.5	1,000.328	10	2006	20.0	1,609.73	8.5	14,462.73			
314.8023	TURBINE CRANE MAIN HOIST	44,018		21.5	898.268						20.2	1,475.45	8.7	12,805.57
314.9163	MAR HOOK AND BRACE	2,125	1978	21.5	45.008	20	2012	26.0	60.03	14.3	805.90			
314.9164	HOST DRUM	4,249	1978	21.5	91.264	20	2006	20.0	141.63	8.5	1,202.88			
314.9165	HOST CABLE COMPLETE	12,748	1978	21.5	274.082	20	2006	20.0	424.03	8.5	3,611.03			
314.9166	DRIVELINEC. MOTOR, COMPLETE	4,249	1978	21.5	81.364	10	2006	20.0	141.63	8.5	1,202.88			
314.9167	ACCESSORY ELECTRIC EQUIPMENT	12,747	1978	21.5	274.082	20	2006	20.0	708.23	8.5	6,018.80			
315.201	AUXILIARY POWER SYSTEMS	604,025		20.2	14,026.222						25.2	1,441.06	3.7	5,294.21
315.1601	CABLE, POWER, RAD OR LARGER	1,951	1978	21.5	41,947	25	2001	25.0	78.04	3.5	273.14			
315.1602	LOAD CENTER, INCL. BUS, SWITCHES, ETC.	8,671	1978	21.5	205.777	25	2001	25.0	262.84	3.5	1,239.94			

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Materials Construction  
Estimated Plant Dates As Of 12/31/1987

See Capital Ratio and Date • 2012

Account Number	Description	Estimated Plant in Service		Age At Time Of Purchase	Age Through Retirement	Original Lives (Years)	Calculated Lives	Average Service Lives	Annual Amortizing Lives	Average Remaining Lives	Principals Unamortized
		A 12/31/87	B								
215 1620	CABLE, POWER, ALL UNDER 600 VOLTS, CONTROL/INSTRUMENTATION SYSTEM	2,873	1,070	21.5	63,220	25	2001	25.0	118.82	11	418.22
215 1624	DISTRIBUTION PANEL, INCL. BUS	722	1820	21.5	12,130	20	2012	26.0	20.00	14.5	200.81
215 1629	CONTRIBUTORY EQUIPMENT, MOTOR GENERATOR SET	21,026	1919	21.5	482,145	25	2001	25.0	84.20	11	2,844.20
215 1632	(EMERGENCY (BLACK START) DIESEL ENGINE)	141,337	21.5	3,038,433				27.4	8,146.17	8.0	26,942.53
215 1633	ENGINE AS FURNISHED BY MFG.	90,789	1829	21.5	1,901,534	25	2001	25.0	3,830.76	3.5	12,702.66
215 1635	ENGINE AS FURNISHED BY MFG.	354	1927	20.5	6,437	25	2002	25.0	12.36	4.5	96.52
215 1636	GENERATOR & SPEED LOAD CONTROL SYSTEM	7,913	1828	21.5	120,130	20	2002	26.0	20.77	8.5	2,942.02
215 1638	TURBOCHARGER	2,096	1819	21.5	85,054	20	2000	26.0	131.87	8.5	1,150.87
215 1639	REDUCE & STEP FROM ENGINE OR TURBINE	7,613	1829	21.5	170,130	20	2000	26.0	268.77	8.5	2,842.02
215 1640	CONTROLYNSTRUMENTATION SYSTEM	20,427	1828	21.5	685,148	20	2012	26.0	868.44	11	12,715.44
215 204	(EMERGENCY (BLACK START) GENERATOR)	80,478	21.5	1,080,474				25.0	2,910.12	3.5	1,080.82
215 1650	STATOR COMPLETE	20,014	1829	21.5	848,361	25	2000	25.0	1,200.96	3.5	4,201.96
215 1659	MOTOR COMPLETE	17,023	1819	21.5	288,840	25	2001	25.0	882.12	3.5	2,807.42
215 1661	GENERATOR COOLING SYSTEM	3,411	1829	21.5	73,337	25	2001	25.0	138.44	3.5	477.94
215 205	(EMERGENCY DIESEL FUEL SYSTEM)	6,059	21.5	147,417				32.1	213.44	10.5	2,770.20
215 1662	PUMP, ALL UNDER 4 INCHES	2,130	1829	21.5	67,487	20	2000	25.0	104.60	8.5	688.10
215 1662	PUMP, ALL UNDER 4 INCHES	26	1827	20.5	729	20	2007	25.0	1.20	8.5	11.40
215 1664	PUMP COMPLETE	2,729	1828	21.5	84,874	20	2012	26.0	78.81	8.5	1,088.18
215 1669	DAY TANK	905	1829	21.5	20,533	20	2000	25.0	21.83	2.5	279.98
215 207	ALARM/LIGHT STATION SERVICE TRANSFORMER	207,493	19.2	4,082,290				24.3	10,014.20	8.0	90,729.14
215 1726	CABLE, POWER, 600 OR LARGER	6,005	1829	21.5	148,458	25	2001	25.0	278.20	3.5	808.70
215 1728	CONTROL/INSTRUMENTATION SYSTEM	1,688	1829	21.5	42,807	20	2012	26.0	92.72	8.5	704.47
215 1729	FOUNDATION	15,770	1829	21.5	220,194	15	2008	26.0	528.87	8.5	4,688.87
215 1729	TRANSFORMER	154,096	1829	22.5	2,870,160	25	2000	25.0	4,007.54	2.5	12,669.00
215 1729	TRANSFORMER	63,274	1828	21.5	1,370,986	24	2001	26.0	2,648.96	2.5	8,021.36
215 1729	TRANSFORMER	44,294	1829	21.5	242,817	25	2012	26.0	234.470	14.5	32,153.14
215 208	STARTUP TRANSFORMER	41,282	20.5	1,082,700				24.1	3,781.00	8.0	14,682.70
215 1746	CONTROL/INSTRUMENTATION SYSTEM	13,202	1823	14.5	192,774	20	2003	20.0	694.60	5.5	2,655.20
215 1748	TRANSFORMER	77,295	1829	21.5	1,070,068	25	2001	25.0	1,118.40	3.5	10,027.40
215 209	VITAL AC DISTRIBUTION SYSTEM	24,063	21.5	1,582,140				25.0	2,080.00	3.5	10,400.00
215 1751	CABLE, POWER, 600 OR LARGER	1,224	1828	21.5	26,531	25	2001	25.0	49.36	2.5	172.70
215 1752	CONTROL/INSTRUMENTATION SYSTEM	124	1828	21.5	2,088	20	2012	26.0	3.44	4.5	48.94
215 1755	DISTRIBUTION PANEL, INCL. BUS	22,082	1829	21.5	49,533	25	2001	25.0	114.49	3.5	3,500.69
215 1766	MOTOR GENERATOR SET	46,523	1828	21.5	1,071,410	24	2001	25.0	1,962.27	1.5	8,878.82
215 201	STATION BATTERY SYSTEM	27,157	1829	15.2	303,556			25.4	1,403.84	12.5	20,306.82
215 1765	CABLE, POWER, 600 OR LARGER	2,178	1828	21.5	46,849	25	2001	25.0	87.16	3.5	306.08
215 1766	CONTROL/INSTRUMENTATION SYSTEM	220	1829	21.5	4,720	20	2012	26.0	8.11	4.5	88.61
215 1766	CONTROL/INSTRUMENTATION SYSTEM	11,056	1826	1.5	17,496	20	2012	26.0	729.13	14.5	10,327.31
215 1766	BATTERY CHARGER	22,002	1826	21.5	400,478	20	2012	26.0	841.44	14.5	8,800.94
215 1	CONDUCTORS, CIRCUITS AND INSULATORS	5,734,906	21.1	121,987.216				25.0	279,539.71	3.5	887,206.01

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
for Nuclear Construction  
Estimated Plant Dates AIA or 120% Value\*

Est. Capital Recovery Dates

2012

Account Number	Description	Estimated			Age At Time Of Purchase	Age At Time Of Retirement	Remaining Useful Life	Average Annual Remaining Value	Average Annual Depreciation
		Plant In Service	Inventory	Cost					
211.301	STATION GROUNDING SYSTEM	165,654	165,654	21.5	2,361,776	25	2001	25.0	6,026.96
211.302	CONDUIT AND RACCOOMY SYSTEM	1,541,299		21.2	117,260,748		25.2	221,655.98	3.8
211.304	CONDUIT CONTINUOUS RUN 2" OR LARGER	2,123,220	182,918	21.5	43,864,220	25	2001	25.0	88,239.80
211.305	CONDUIT CONTINUOUS RUN 2" OR LARGER	626,306	162,777	20.5	12,058,314	25	2002	25.0	26,020.32
211.306	CONDUIT LESS THAN 2"	342,853	165,788	21.5	8,223,460	25	2001	25.0	8,774.12
211.308	DUCTLESS TUBE 2"	818,588	167,777	20.5	1,181,513	25	2002	25.0	23,183.44
211.309	CABLE TRAY CONTINUOUS RUN	266,220	167,786	21.5	7,482,250	25	2001	25.0	14,468.60
211.310	CABLE TRAY, CONTINUOUS RUN	460,788	167,777	20.5	8,218,654	25	2002	25.0	16,231.32
211.312	DUCT BANK, CONTINUOUS RUN	1,018,281	162,918	21.5	21,268,092	25	2001	25.0	40,795.24
211.317	DUCT BANK, CONTINUOUS RUN	167,848	167,777	20.5	4,426,400	25	2002	25.0	8,756.86
211.318	HANCOCK	1,694	162,918	21.5	26,421	25	2001	25.0	62.76
211.343	GENERATOR BUS	277,903	88	244,854		22.2	1,253.18	13.8	17,106.86
211.3601	GROUNDING TRANSFORMER	13,641	160,010	7.5	162,208	25	2012	71.0	620.05
211.3602	GROUNDING RESISTORS	2,421	162,918	11.5	82,052	25	2001	28.0	36.84
211.3602	GROUNDING RESISTORS	11,722	160,010	7.5	87,880	25	2012	27.0	323.37
211.3603	CONTROL INSTRUMENTATION SYSTEM	109	162,918	21.5	2,344	25	2012	26.0	93.67
211.3	SWITCHGEAR AND MOTOR CONTROL CENTERS	1,008,284	162,918	21.5	36,021,248		25.8	61,603.20	10.8
211.362	480 VOL POWER DISTRIBUTION SYSTEM	1,962,906		18.7	21,876,292		26.8	40,624.29	12.9
211.3641	CABLE POWER, 480 OR LARGER	10,063	160,010	21.5	216,705	25	2001	25.0	403.32
211.3641	CABLE POWER, 480 OR LARGER	220,372	162,918	15.5	2,812,208	25	2003	24.5	9,234.89
211.3642	FOUNDATION	378,143	160,010	21.5	8,151,475	2012	36.0	16,331.75	14.5
211.3643	FOUNDATION	260,409	167,777	20.5	4,284,934	2012	26.0	8,588.87	14.5
211.37043	TRANSFORMER	17,241	160,010	16.5	276,056	25	2002	25.0	717.54
211.37044	CONTROLLING INSTRUMENTATION SYSTEM	4,441	160,010	21.5	95,482	20	2012	36.0	123.38
211.37044	CONTROLLING INSTRUMENTATION SYSTEM	5,031	160,010	4.5	22,885	20	2012	18.0	204.38
211.37045	CIRCUIT BREAKER, RATED 400 AMPS OR GREATER	8,514	160,010	4.5	42,813	25	2012	18.0	507.74
211.37046	CIRCUIT BREAKER, RATED 400 AMPS OR GREATER	25,409	162,918	15.5	298,326	25	2007	26.0	1,027.76
211.37048	POWER CENTER SWITCHGEAR SECTION	98,613	160,010	21.5	1,030,723	25	2001	25.0	3,394.60
211.37049	POWER CENTER SWITCHGEAR SECTION	17,470	160,010	4.5	40,418	25	2012	18.0	940.53
211.37050	MOTOR CONTROL CENTER SWITCHGEAR SECTION	62,088	162,918	21.5	1,264,264	25	2001	28.0	2,616.86
211.37050	MOTOR CONTROL CENTER SWITCHGEAR SECTION	45,605	160,010	15.5	700,678	25	2007	25.0	1,624.20
211.37052	CABLE POWER, ALL UNDER 480	26,707	162,918	21.5	59,278	25	2011	25.0	1,070.29
211.37052	CABLE POWER, ALL UNDER 480	11,602	160,010	4.5	3,614	25	2012	18.0	628.88
211.37052	CABLE POWER, ALL UNDER 480	8,608	160,010	2.5	21,205	25	2012	17.0	602.41
211.37054	DISTRIBUTION PANEL, INC. BUS	11,987	160,010	2.5	41,065	25	2012	18.0	605.94
211.394	2 KV POWER DISTRIBUTION SYSTEM	480,751	21.5	10,350,648		34.2	14,280.34	12.8	182,500.29
211.703	CABLE POWER, 480 OR LARGER	26,227	160,010	21.5	308,021	25	2001	25.0	1,053.04
211.7101	POWER CENTER SWITCHGEAR SECTION	261,125	160,010	21.5	6,044,023	20	2012	36.0	7,800.21
211.7102	MOTOR CONTROL CENTER SWITCHGEAR SECTION	182,559	162,918	21.5	3,280,678	20	2012	36.0	4,237.75
211.7105	CABLE POWER, ALL UNDER 480	29,750	162,918	21.5	638,185	25	2001	25.0	1,188.20
211.905	416KV POWER DISTRIBUTION SYSTEM	48,835	21.5	1,071,483		25.0	1,000.38	15	17,041.81
211.7121	CABLE POWER, 480 OR LARGER	48,568	160,010	21.5	1,060,142	25	2001	25.0	1,063.12
211.7125	CONTROLLING INSTRUMENTATION SYSTEM	247	160,010	5.211	20	2012	36.0	6.06	14.5

## SCHEDULE V

Florida Power & Light Company  
Depreciation Tables  
For Minnesota Customer

Estimated Plant Data As Of 12/31/87

See Capital Recovery Tables

2012

Account Number	Description	Estimated										Principals
		Plant in Service	Vintage	Age At Study	Age At 12/31/87	Weight (%)	Interest (Years)	Capitalized Interest (%)	Debt Service	Average Life	Annual Amortization	
315.500	6 KV POWER DISTRIBUTION SYSTEM	1,258,802		20.1	2,551,805					26.5	4,791.19	6.8
315.7151	FOUNDATION	60,701	1937	21.5	1,488,572					20.12	30.0	1,936.14
315.7152	CONTROLS/INSTRUMENTATION SYSTEM	60,358	1917	18.5	1,027,423	20	1,027,423	20	1,027,423	19.99	2,777.90	1.5
315.7153	CONTROLS/INSTRUMENTATION SYSTEM	1,543	1981	16.5	26,480	25	26,480	25	26,480	20.0	77.15	3.5
315.8	INFORMATION SYSTEMS	608,702		13.8	8,080,877					16.5	30,134.83	6.2
315.801	LOAD CONTROL AND METERING SYSTEM	140,827		14.6	2,581,043					20.0	7,041.35	5.4
315.7009	REMOTE TERMINAL UNIT	100,236	1982	15.5	1,503,843	25	200,222	20.0	5,011.73	4.5	27,774.88	
315.7010	CONTROL PANEL	40,692	1986	12.5	807,400	20	20,005	20.0	2,029,80	7.5	15,222.00	
315.8002	COMPUTER SYSTEMS	1,279		14.5	17,838					15.0	91.26	0.3
315.7004	TERMINAL	1,041	1983	14.5	17,125	3	1,040	15.0	78.73	6.5	26.37	
315.7004	TERMINAL	20	1954	13.5	913	3	1,040	15.0	2.12	1.5	3.80	
315.8013	ANALOG/DIGITAL ACQUISITION SYSTEM	200,000		13.4	4,700,198					15.5	27,002.02	6.5
315.7710	RECODER, OSCILLOGRAPH	2,023	1982	5.5	16,120	10	200,020	10.0	203,20	4.5	1,316.40	
315.7710	RECODER, OCHILOGRAPH	102,535	1986	2.5	200,839	10	200,020	10.0	102,535	7.5	77,612.35	
315.7712	CONTROLS/INSTRUMENTATION SYSTEM	88,455	1979	21.5	1,000,453	25	207,12	20.0	2,377.19	14.5	24,411.32	
315.7713	RECODER	71,900	1986	8.5	621,047	10	198,00	10.0	7,108.60	6.5	3,988.20	
315.7714	LOG CABINET	1,420	1976	21.5	1,002,295	20	207,12	20.0	2,023.61	14.5	20,023.35	
315.7715	PARTNER	10,479	1986	21.5	207,277	3	200,00	24.0	700.82	2.5	1,824.79	
316	MISCELLANEOUS POWER PLANT EQUIPMENT	1,600,000		17.8	34,300,001					22.8	82,795.95	7.2
316.1	STATION SERVICE EQUIPMENT	170,000		17.8	20,905,033					22.7	77,615.47	7.2
316.102	DRY LAMP SYSTEM	310,346		21.2	6,677,007					24.7	8,700.32	14.5
316.4012	PIPE, ALL UNDER 4 INCHES	215,004	1976	21.5	4,022,506					20.12	36.0	6,972.31
316.4022	PIPE, ALL UNDER 4 INCHES	94,898	1977	20.5	1,047,498					20.12	2,714.23	14.5
316.4037	COHOMPER	244	1977	20.5	7,052	25	200,020	25.0	15.76	4.5	61.82	
316.103	STATION SERVICE AIR SYSTEM	7,000		4.5	30,500					15.0	310.00	1.321.00
316.0535	AIR COOLER	7,000	1993	4.5	30,500					20.0	15.0	520.00
316.100	INTRASITE/OFFSITE COMMUNICATION SYSTEM	802,122		18.7	15,003,911					20.5	20,201.81	4.8
316.0509	RADIO/MOBILE DIGITAL TERMINAL	8,600	1989	6.5	72,177	7	207,12	14.0	614,83	5.5	2,362.11	
316.0509	RADIO/MOBILE DIGITAL TERMINAL	7,420	1990	7.5	55,650	7	200,020	14.0	520,00	6.5	2,465.00	
316.0509	RADIO/MOBILE DIGITAL TERMINAL	10,625	1993	4.5	78,713	7	200,020	14.0	420,47	2.5	6,600.83	
316.0509	RADIO/MOBILE DIGITAL TERMINAL	22,673	1986	1.5	24,010	2	200,020	14.0	2,230,00	5.5	17,714.36	
316.0404	PAX PHONE SYSTEM CABINET	1,262	1989	8.5	11,577	4	200,020	14.0	92.29	5.5	555.07	
316.0404	PAX PHONE SYSTEM CABINET	17,257	1992	6.5	94,914	4	198,00	7.0	2,465.29	1.5	2,467.29	
316.0039	MOBILE RELAY STATION	9,628	1978	21.5	121,002					200,020	28.0	201.00
316.0039	MOBILE RELAY STATION	642	1977	20.5	12,161	7	198,00	21.0	30.67	0.5	15.29	
316.0039	MOBILE & RADIO COMMUNICATION	659	1998	9.5	8,151	7	200,020	14.0	61.29	4.5	275.79	
316.0039	MOBILE & RADIO COMMUNICATION	907	1990	7.5	6,033	4	200,020	14.0	64.78	6.5	421.11	

## SCHEDULE V

Est Capital Recovery Date •

2012

Florida Power & Light Company  
Depreciation Tables  
For Minnesota Companies  
Estimated Book Value As Of 12/31/07

Account Number	Description	Estimated Present Value In Service	Vintage Year	Age At 12/31/07	Age Since Purchase (Years)	Weight (% Inv.)	Replacement Interval (Years)	Decommission Date	Calculated Service Life	Average Remaining Life	Annual Amortization	Proposed		
												A	B	C
318.048	PHONE, PORTABLE	1,023	1980	7.5	1,023	7	2004	14.0	73.07	6.5	4,743.96			
318.048	PHONE, PORTABLE	88	1981	6.5	27	7	1988	7.0	9.79	0.5	4.14			
318.048	RADIO MOBILE UNIT	17,297	1976	21.5	274,020	7	2004	23.0	671.32	0.5	4,028.59			
318.048	RADIO MONITOR / BASE STATION	1,827	1977	20.5	26,554	7	1986	21.0	21.76	0.5	48.88			
318.048	RADIO COMMUNICATION PROCESSOR	2,679	1984	13.5	34,867	7	1996	14.0	220.64	0.5	102.82			
318.048	RADIO COMMUNICATION PROCESSOR	203,609	1973	21.5	5,603,277	7	2004	24.0	9,407.43	0.5	61,148.79			
318.048	RADIO COMMUNICATION PROCESSOR	33,833	1977	20.5	606,627	7	1988	21.0	1,854.98	0.5	802.83			
318.048	PUBLIC ADDRESS SYSTEM (PA/PHONES)	22,071	1984	13.5	297,959	7	1998	14.0	1,576.80	0.5	786.25			
318.048	PUBLIC ADDRESS SYSTEM (PA/PHONES)	178,868	1978	21.5	2,804,537	7	2004	23.0	8,798.93	0.5	41,079.94			
318.048	PUBLIC ADDRESS SYSTEM (PA/PHONES)	60,500	1977	20.5	1,604,614	7	1996	21.0	2,262.20	0.5	1,137.14			
318.048	PUBLIC ADDRESS SYSTEM (PA/PHONES)	2,582	1973	21.5	77,213	7	2004	23.0	127.83	0.5	63.34			
318.048	PORTABLE RADIONAVIGATION, FAULKE	428	1977	20.5	8,774	7	1988	21.0	20.36	0.5	10.19			
318.048	PORTABLE RADIONAVIGATION, FAULKE	1,448	1984	13.5	18,521	7	1998	14.0	102.29	0.5	51.64			
318.048	CONTROLS/INSTRUMENTATION SYSTEM	21,011	1978	21.5	48,737	7	2004	23.0	793.39	0.5	4,877.55			
318.048	CONTROLS/INSTRUMENTATION SYSTEM	2,283	1977	20.5	48,237	7	1996	21.0	112.05	0.5	56,522			
318.048	CONTROLS/INSTRUMENTATION SYSTEM	92,529	1982	16.5	1,512,479	7	2004	21.0	4,948.43	0.5	24,986.40			
318.048	CONTROLS/INSTRUMENTATION SYSTEM	3,710	1985	12.5	48,378	7	1998	14.0	205.00	0.5	207.50			
318.048	CONTROLS/INSTRUMENTATION SYSTEM	6,300	1987	10.5	66,180	7	2004	14.0	480.00	0.5	1,876.00			
318.048	CONTROLS/INSTRUMENTATION SYSTEM	270	1913	8.5	2,148	7	2003	14.0	28.43	0.5	148.38			
318.147	TRANSPORTATION EQUIPMENT	67,246		7.4	498,115				15.2	4,438.40	7.8	34,700.29		
318.110	TRACTOR	10,830	1981	6.5	70,305	15	2004	15.0	722.00	0.5	6,137.00			
318.110	TRACTOR	96,839	1982	6.5	81,818	15	2007	15.0	1,098.27	0.5	10,838.03			
318.110	TRACTOR	16,254	1983	4.5	72,468	15	2004	15.0	1,088.27	0.5	11,428.00			
318.110	TRACTOR	16,251	1987	10.5	192,451	15	2002	15.0	1,271.40	0.5	8,050.20			
318.227	TRUCK/PLATFORM	872	1917	20.5	13,778	15	2007	20.0	22.49	0.5	212.80			
318.227	TRUCK/PLATFORM	200	1920	17.5	5,358	15	2012	22.0	9.23	0.5	130.20			
318.227	TRUCK/PLATFORM	241	1923	15.5	5,298	15	2012	22.0	11.27	0.5	104.82			
318.227	TRUCK/PLATFORM	546	1925	14.5	7,466	15	2008	15.0	36.33	0.5	104.27			
318.227	TRUCK/PLATFORM	754	1984	13.5	8,823	15	1999	14.0	49.00	0.5	73.90			
318.227	TRUCK/PLATFORM	2,531	1985	11.5	26,107	15	2001	15.0	108.73	0.5	590.37			
318.180	LABORATORY AND TEST EQUIPMENT	315,548		9.5	302,324				18.3	1,723.63	10	15,048.94		
318.017	REFRIGERANT DRYERS	2,100	1982	6.5	17,078	15	2007	15.0	207.00	0.5	1,988.80			
318.019	FUME HOOD	2,800	1982	6.5	16,000	15	2007	15.0	194.47	0.5	1,846.33			
318.020	VACUUM PUMP	1,000	1981	6.5	7,059	15	2006	15.0	77.40	0.5	615.40			
318.020	VACUUM PUMP	1,049	1984	3.5	2,677	15	2007	15.0	68.93	0.5	604.23			
318.020	VACUUM PUMP	840	1982	5.5	4,004	15	2007	15.0	56.53	0.5	527.07			
318.021	CABINET/COUNTERS	173	1917	20.5	2,589	20	2012	26.0	1.00	0.5	72.50			
318.021	CABINET/COUNTERS	1,299	1978	16.5	23,531	20	1998	20.0	64.96	0.5	32.48			
318.021	CABINET/COUNTERS	296	1984	13.5	1,246	20	2004	22.0	19.82	0.5	128.70			
318.021	CABINET/COUNTERS	16,244	1985	8.5	138,074	20	2009	20.0	812.20	0.5	8,295.00			
318.021	CABINET/COUNTERS	620	1979	18.5	12,207	20	1996	20.0	21.20	0.5	10.68			
318.021	AIR COMPRESSOR	2,797	1979	18.5	70,248	20	1993	20.0	199.85	0.5	294.78			
318.021	AIR COMPRESSOR	1,912	1979	18.5	1,127	20	1996	20.0	10.73	0.5	10.73			
318.190	TOOLS, SHOP, AND GARAGE EQUIPMENT	267,923		10.5	4,172,824				21.8	1,178.16	10	94,248.34		
318.002	GLASS BEAD CLEANING MACHINE	2,232	1961	8.5	14,634	15	2006	15.0	150.13	0.5	1,278.13			
318.002	GLASS BEAD CLEANING MACHINE	3,740	1902	5.5	20,570	15	2007	15.0	249.33	0.5	2,366.67			
318.004	DRILL PRESS, FRIED	1,246	1906	1.5	1,869	15	2012	16.0	77.88	0.5	1,129.19			
318.005	GRINDER/BAND FRIED	1,765	1902	8.5	15,023	15	2004	15.0	117.87	0.5	704.83			
318.007	TANK, OIL/GAS STORAGE	1,902	1902	5.5	17,221	15	2007	15.0	20.73	0.5	1,002.97			
318.007	TANK, OIL/GAS STORAGE	4,700	1904	3.5	18,482	15	2009	15.0	113.93	0.5	1,610.23			
318.029	DRILL PRESS FRIED	28,958	1919	21.5	30,0	2008	20.0	10.73	10.73	0.5	8,704.77			
318.015	DRILL PRESS	1,912	1979	18.5	1,127	20	1996	20.0	10.73	0.5	10.73			

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Maintenance Commissions

Estimated Final Data As Of 12/31/97

EN Capital Recovery - Date -

2012

Account Number	Description	Estimated Rates in Service										Average Remaining Unearned Capital
		Age At Retirement	Time Of Salvage	Salvage Value	Age At Removal	Registration Date	Operating Days	Calculated Service Life	Average Service Life	Annual Accrual		
		Year	(Years)	(\$/MWh)	(Years)	(Days)	Years	Days	\$/MWh	%		
318.015	DRILL PRESS	1,250	1983	14.5	17,511	15	1999	15.0	50.00	0.5	40.20	
318.015	DRILL PRESS	50	1980	11.5	47.0	15	2001	14.0	3.19	0.3	13.77	
318.027	DRILL/GRINDER/SCRAPER, FIXED	11,883	1978	21.5	252,833	15	2008	30.0	700.43	8.1	1,264.18	
318.027	DRILL/GRINDER/SCRAPER, FIXED	22,793	1989	9.5	278,534	15	2003	15.0	1,319.53	1.5	6,357.43	
318.029	LATHE, FIXED	87,473	1974	21.5	1,889,270	15	2006	30.0	2,829.19	5.0	24,681.35	
318.030	LATHMETAL	25,390	1981	6.5	165,984	15	2003	15.0	1,083.27	0.5	14,382.77	
318.030	PRESS, FIXED	8,980	1979	21.5	150,266	15	2008	30.0	223.00	0.5	1,988.50	
318.032	POWER SAWS, FIXED	5,891	1978	21.5	128,807	15	2006	30.0	98.70	0.3	1,987.48	
318.033	MELTING MACHINE	15,880	1976	21.5	300,571	15	2005	30.0	469.00	1.0	3,881.00	
318.037	MELTING MACHINE	1,278	1978	18.5	24,841	15	2008	30.0	42.83	0.5	447.03	
318.037	MELTING MACHINE	603	1979	18.5	12,630	15	2009	30.0	20.00	0.5	261.82	
318.037	MELTING MACHINE	2,868	1980	17.5	69,443	15	2012	32.0	124.00	1.5	1,794.00	
318.037	MELTING MACHINE	6,723	1988	11.5	77,215	15	2021	15.0	448.20	2.5	1,386.70	
318.037	MELTING MACHINE	10,867	1982	6.5	100,620	15	2007	15.0	1,332.47	0.5	12,654.43	
318.049	TANK, OIL/GAS STORAGE	1,575	1983	14.5	22,834	15	1998	15.0	105.00	0.5	52.50	
318.049	TANK, OIL/GAS STORAGE	503	1985	12.5	6,288	15	2000	15.0	23.53	0.5	10.83	
318.049	TANK, OIL/GAS STORAGE	613	1989	11.5	8,273	15	2004	15.0	54.33	1.5	196.17	
318.182	STORES EQUIPMENT	272,481		15.8	4,287,700			25.1	10,888.70	10.3	111,521.18	
318.195	VACUUM CLEANING EQUIPMENT	2,847		10.0	65,357			20.0	14.5	45,500.03		
318.071	VACUUM PUMP WITH MOTOR	94,392	1982	15.5	1,461,371			20.0	3,142.73			
318.071	VACUUM PUMP WITH MOTOR	980	1983	14.5	8,120			15.0	37.33			
318.071	VACUUM PUMP WITH MOTOR	21,798	1978	18.5	425,061			15.0	16.67			
318.071	VACUUM PUMP WITH MOTOR	21,792	1982	18.5	402,412			20.0	7,620.20			
318.071	VACUUM PUMP WITH MOTOR	26,370	1980	17.5	618,875			20.0	726.67			
318.071	VACUUM PUMP WITH MOTOR	82,894	1982	15.5	490,202			20.0	1,104.31			
318.071	VACUUM PUMP WITH MOTOR	10,867	1988	11.5	226,422			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	10,964	1979	11.5	236,150			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	15,823	1982	15.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	16,642	1984	15.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	18,861	1988	11.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	20,861	1989	11.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	20,969	1980	11.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	21,818	1984	11.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	713	1982	15.5	1,020			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	14,811	1983	14.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	218	1983	12.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	638	1985	12.5	200,000			20.0	1,008.13			
318.071	VACUUM PUMP WITH MOTOR	7,088	1985	12.5	200,000			20.0	1,008.13			
318.2	Maintenance Shop Equipment	161,520		21.2	3,424,700			26.2	147.36	67.24		
318.297	PLANT WELDING SYSTEM	161,520		21.2	3,424,700			26.2	4,170.36	20,001.17		
318.194	HEADER, 4 INCHES ON LARGER	17,041	1978	21.5	200,282			26.2	36.0	20,001.17		
318.194	HEADER, 4 INCHES ON LARGER	7,107	1977	20.5	147,234			26.2	35.34	20,001.17		
318.195	PIPING, ALL UNDER 4 INCHES	80,968	1976	21.5	2,070,148			26.2	20.0	3,862.00		
318.195	PIPING, ALL UNDER 4 INCHES	1977	1977	20.5	2,070,148			26.2	20.0	3,862.00		

## SCHEDULE V

Est Capital Recovery Data -

2012

Pearl River & Light Company  
Decommission Dates  
For Blown Unit 1  
Estimated Plant Data As Of 12/31/02

Asset ref Number	Description	Estimated Plant In Service		Age At Time Of Retirement	Average Remaining Life	Annual Renewing Cost					
		Balance	Vintage Year	(Years)	(Years)	(Years)					
311	STRUCTURES AND IMPROVEMENTS	6,984,469		21.2	16,056,463		34.8	183,506.89	13.8	2,812,023.78	
311.3	STATION BUILDINGS	6,138,132		21.2	13,248,637		35.2	174,308.45	14.2	2,482,471.94	
311.329	TURBINE GENERATOR BUILDINGS	2,715,544		21.4	49,500,800		35.5	65,291.87	14.1	801,631.22	
311.3628	SUPERSTRUCTURE, INC. STEEL & CONCRETE	1,264,305	1976	21.5	26,264,278		2012	26.0	20,455.14	14.5	557,500.31
311.3637	BUILDING APPARATUS/ESCAPE/EACH ELEV	201,300	1976	21.5	4,238,776	20	2012	26.0	8,656.84	14.5	81,300.69
311.3637	BUILDING APPARATUS/ESCAPE/EACH ELEV	30,674	1976	18.5	654,469	20	1999	20.0	1,633.70	1.5	2,483.55
311.3637	BUILDING APPARATUS/ESCAPE/EACH ELEV	11,055	1976	12.5	137,804	20	2005	20.0	1,051.76	7.5	4,158.13
311.3648	SUBSTRUCTURE FOUNDATION WORK	688,600	1976	21.5	14,248,460	20	2012	26.0	18,044.44	14.5	278,144.44
311.365	BOILER BUILDINGS	2,700,158		21.4	80,458,277		26.8	105,082.48	14.3	1,315,341.22	
311.3657	LIGHTING SYSTEM COMPLETE	605,373	1976	21.5	13,024,450	20	2012	26.0	10,827.03	14.5	243,981.80
311.3657	LIGHTING SYSTEM COMPLETE	57,614	1995	12.5	712,875	20	2005	20.0	8,690.79	7.5	21,380.25
311.3657	PIPEL. ALL UNDER 4 INCHES	35,910	1976	21.5	772,005	20	2012	26.0	8,697.50	14.5	214,653.75
311.3657	PIPEL. BLK 4 INCHES OR LARGER	721,827	1976	21.5	18,827,481	20	2012	26.0	20,053.83	14.5	260,278.15
311.3657	\$/STRUCTURE FOUNDATION WORK	2,948,654	1976	21.5	50,428,961	20	2012	26.0	85,933.72	14.3	942,728.47
311.3657	STRUCTURE FOUNDATION WORK	86,420		2.5	192,505		16.0	3,135.00	14.5	48,482.50	
311.3705	CENS BUILDING SHELTER COMPLETE	86,420	1984	2.5	192,505		2012	18.0	3,135.00	14.5	48,482.50
311.5	RAW AND TREATED WATER SYSTEMS	490,317		21.5	8,870,876		30.9	15,187.44	8.5	128,571.94	
311.504	WASTE WATER TREATMENT SYSTEM	458,317		21.5	8,870,876		30.0	15,187.44	8.5	128,571.94	
311.600	COMBUSTION INSTRUMENTATION SYSTEM	2,382	1976	21.5	82,783	20	2012	26.0	66.81	14.5	651.28
311.6007	DRIVE/ELEC MOTOR, COMPLETE	3,298	1976	21.5	68,627	10	2008	20.0	108.83	8.5	908.13
311.6009	PIPEL. ALL UNDER 4 INCHES	8,020	1976	21.5	172,400	10	2008	20.0	162.23	8.5	2,272.23
311.6009	PIPEL. BLK 4 INCHES OR LARGER	437,816	1976	21.5	8,416,173	10	2008	20.0	14,602.17	8.5	124,578.82
311.6009	PUMP COMPLETE	4,812	1976	21.5	101,608	10	2008	20.0	100.40	8.5	1,263.40
312	BOILER PLANT EQUIPMENT	83,822,279		20.0	1,671,084,530		20.2	2,887,928.64	6.8	20,200,004.36	
312.1	STEAM GENERATING EQUIPMENT	34,005,607		20.0	680,078,655		27.5	1,237,917.65	6.3	10,312,872.47	
312.121	BOILER STRUCTURE	13,538,601		20.1	272,344,502		31.7	420,805.14	12.7	8,431,006.09	
312.6006	DAMPER	732,470	1965	2.5	1,802,175	20	2012	17.0	43,110.01	14.5	624,006.00
312.6001	STRUCTURAL METAL AND TRUSSES	7,565,774	1976	21.5	163,208,141		2012	26.0	2,010,983.72	14.5	3,024,428.87
312.6002	STABLS, LADDERS, CATHRACKS AND HANDBARS	1,517,897	1976	21.5	32,803,706		2012	26.0	42,582.69	14.5	617,014.07
312.6003	STABLS, LADDERS, CATHRACKS AND HANDBARS	80,828	1976	21.5	177,806	2012	18.0	2,824.27	14.5	46,051.22	
312.6003	BOILER RIBER CASING	661,098	1976	21.5	12,078,314	20	2001	25.0	22,467.50	3.5	78,138.46
312.6004	BOILER INSULATION	761,605	1976	21.5	16,276,270	20	2012	26.0	21,157.92	14.5	320,760.79
312.6004	BOILER INSULATION	180,390	1983	8.5	1,770,262	20	2008	20.0	8,318.40	10.5	87,837.90
312.6005	BOILER OUTER CASING	191,485	1976	21.5	4,116,826	25	2001	25.0	7,059.40	3.5	26,807.90
312.6006	BRICKWORK & REFRACTORY	76,584	1976	21.5	1,646,771	10	2006	20.0	2,553.13	8.5	21,701.63
312.6007	HANGERS, SUPPORTS & TUBE GUARDS	1,734,349	1976	21.5	37,718,504	20	2008	20.0	54,478.30	8.5	467,065.53
312.6009	SPECIAL TOOL	65,220	1992	4.5	263,967		15.0	5,098.40	10.5	18,729.20	

## SCHEDULE V

Florida Power & Light Company  
Decommission Plan  
for Manatee Unit 1

Estimated Plant Data As Of 12/31/97

For Capital Recovery Data \*

1012

Account Number	Description	Estimated Plant			Time Of Startup	Age At Startup (Years)	Age At Retirement (Years)	Remaining Life (Years)	Average Calculated Service Life	Annual Average Remaining Life	Annual Remaining Unrecovered Capital
		Plant In Service	Vintage Year	(Years)							
<b>312.122 BOILER PRESSURE PANTS</b>											
312.0064	VALVE, POWER OPERATED RELIEF	184,230	1970	21.5	1,533,074	25	2001	25.0	6,075.14	2.5	20,000.00
312.0065	HEADER, 4 INCHES OR LARGER	302,320	1970	21.5	12,124,624	20	2012	26.0	15,664.80	14.5	227,482.80
312.0066	HEADER, 8 INCHES OR LARGER	263,572	1985	2.5	658,100	20	2012	17.0	15,627.76	14.5	228,162.50
312.0067	PUMP, ALL UNDER 4 INCHES	1,690,237	1970	21.5	41,198,900	25	2001	25.0	74,700.40	14.5	241,600.10
312.0068	PUMP, RUN 4 INCHES OR 1' ACER	81,823	1970	21.5	1,224,000	1	2013	36.0	1,211.75	14.5	24,200.20
312.0069	VALVE, SAFETY	208,720	1970	21.5	7,946,200	1	2001	25.0	14,670.00	3.5	91,700.40
312.0070	INSULATION EQUIPMENT	182,884	1965	2.5	37,783	20	2012	17.0	8,638.78	14.5	120,742.20
312.0071	DESUPERHEATER	1,306,184	1970	21.5	26,021,800	25	2001	25.0	52,307.20	2.5	102,800.70
312.0072	WATER WALL SECTION	402,002	1985	2.5	1,005,000	25	2012	17.0	23,647.18	14.5	342,800.00
312.0074	WATER WALL SECTION	2,882,281	1970	21.5	87,278,000	25	2001	25.0	108,481.24	3.5	257,279.34
312.0076	ECONOMIZER SECTION	1,237,045	1980	10.0	10,027,200	25	2012	22.0	60,714.77	14.5	801,234.20
312.0078	BOILER DRUM	1,217,019	1970	21.5	24,214,800	25	2001	25.0	82,680.76	2.5	144,342.00
312.0079	SUPERHEATER SECTION	1,423,077	1970	21.5	26,008,000	25	2012	26.0	30,548.56	14.5	572,429.40
312.0080	REHEATER SECTION	4,801,694	1970	21.5	102,220,211	25	2001	25.0	87,278,00	2.5	213,581.64
312.0081	DECOMMISSIONERS	3,146,528	1970	21.5	67,607,200	25	2001	25.0	125,781.04	3.5	460,223.64
312.0084	INSULATION PIPING RUN 4 IN OR LARGER	686,396	1970	21.5	13,675,614	25	2012	26.0	18,398.69	14.5	261,296.20
312.2	STEAM SYSTEM AND EQUIPMENT	8,410,829		20.4	171,745,400			20.3	277,382.60	10.8	2,388,320.60
<b>312.211 MAIN STEAM PIPING</b>											
312.211	CONTROL/PRESSURIZATION SYSTEM	98,467	1970	21.5	2,162,144	25	2012	26.0	2,774.48	14.5	62,324.21
312.212	PIPING, ALL UNDER 4 INCHES	1,251,254	1970	21.5	26,122,181	25	2001	25.0	48,251,176	2.5	172,381.17
312.213	PIPING, RUN 4 INCHES OR LARGER	1,000,180	1970	21.5	22,200,000	0	2012	26.0	20,227.47	14.5	428,700.10
312.214	VALVE, SPECIAL	184,463	1970	21.5	3,894,025	25	2001	25.0	7,286.52	2.5	20,594.32
312.215	VALVE, SAFETY	17,809	1970	21.5	364,500	0	2001	25.0	778.92	2.5	19,500.00
312.216	VALVE, POWER OPERATED	182,684	1970	21.5	3,162,840	25	2001	26.0	6,842.44	2.5	20,482.04
312.217	PIPING PUMP RUN 4 IN OR LARGER	134,100	1970	21.5	2,084,400	25	2012	26.0	3,778.47	14.5	54,538.67
312.218	EXTRACTION STEAM SYSTEM	1,276,568		21.5	26,008,241			23.8	40,798.94	12.3	801,234.19
<b>312.219 CONTROL/INSTRUMENTATION SYSTEM</b>											
312.219	PIPING, ALL UNDER 4 INCHES	1,423,273	1970	21.5	1,086,870	25	2012	26.0	2,083.14	14.5	288,161.31
312.219	PIPING, RUN 4 INCHES OR LARGER	600,623	1970	21.5	8,151,800	0	2012	26.0	11,207.59	14.5	161,119.00
312.219	VALVE, SPECIAL	252,591	1970	21.5	10,262,868	25	2001	25.0	13,006.84	14.5	201,811.70
312.219	PIPING, RUN 4 INCHES OR LARGER	204,350	1970	21.5	4,282,600	25	2001	25.0	8,172.00	2.5	20,802.00
312.219	VALVE, SPECIAL	182,417	1970	21.5	4,072,400	25	2012	26.0	8,361.88	14.5	78,792.00
312.223	AUXILIARY/SUPERHEATER STEAM SYSTEM	1,423,264		15.9	22,754,200			25.9	55,260.49	13.4	741,224.72
<b>312.257 STM GENERATING BLOWDOWN COOLING STS.</b>											
312.257	CONTROB/INSTRUMENTATION SYSTEM	490,777		20.7	9,261,960			23.8	13,210.84	12.0	191,261.80
312.262	FOUNDATION	21,732	1970	21.5	638,236	0	2012	26.0	625.89	14.5	13,973.20
312.264	FOUNDATION	2,506	1970	21.5	77,142	0	2012	26.0	96.47	14.5	1,445.17

## SCHEDULE V

Est Capital Recovery Data \*

2012

Florida Power & Light Company  
Depreciation Rates  
For Monroe Unit 1  
Excluded Plant Data As Of 12/31/07

Account Number	Description	Estimated			Age At Purchase	Time Of Study	Age At Retirement	Remaining Useful Life	Oscillation Date	Calculated Service Life	Average Actual Life	Average Remaining Life	Projected Capital	
		A1	B1	C1										
312.1448	HEAT EXCHANGER-SHELL OPEN SYSTEM	8,195	1879	21.3	200,946	20	2012	20.0	271.25	14.3	3,823.13			
312.1447	HEAT EXCHANGER-TUBE BUNDLE	17,877	1879	21.5	200,500	20	2012	20.0	469.26	14.3	7,262.74			
312.1448	PIPE, ALL UNDER 4 INCHES	82,513	1879	21.5	1,134,250	20	2012	20.0	1,623.14	14.3	21,070.51			
312.1449	PIPE, RUN 4 INCHES OR LARGER	186,041	1879	21.5	4,274,802	20	2012	20.0	8,465.58	14.3	78,260.98			
312.1450	TANK	21,862	1879	21.5	691,278	20	2012	20.0	880.23	14.3	12,794.83			
312.1451	VALVE, SPECIAL	26,817	1879	21.5	898,278	20	2012	20.0	1,091.03	14.3	19,674.90			
312.1453	VALVE, SPECIAL	21,275	1862	21.5	116,793	20	2012	20.0	1,091.75	14.3	16,596.38			
312.1454	VALVE, SAFETY RELIEF	24,887	1879	21.5	588,281	20	2011	20.0	1,238.89	14.3	1,828.38			
312.1458	INSULATION EQUIPMENT	2,282	1879	21.5	61,429	20	2012	20.0	58.44	14.3	905.84			
312.1459	INSULATION PIPE, RUN 4 IN OR LARGER	21,188	1879	21.5	454,897	20	2012	20.0	587.73	14.3	8,221.87			
312.1467	REHEAT STEAM SYSTEM	2,245,253		21.2	47,294,748				62,978.17	12.0	819,628.17			
312.1512	CONTROLLER/INSTRUMENTATION SYSTEM	65,724	1879	21.5	1,413,281	20	2012	20.0	1,825.94	14.3	26,478.19			
312.1514	PIPE, ALL UNDER 4 INCHES	775,987	1879	21.5	16,674,891	14	2008	20.0	25,862.23	8.3	219,423.98			
312.1515	PIPE, RUN 4 INCHES OR LARGER	1,188,079	1879	21.5	26,566.177	14	2012	20.0	23,028.94	14.3	478,534.19			
312.1521	REGULATION PIPE, RUN 4 IN OR LARGER	157,439	1879	21.5	1,303,259	20	2012	20.0	4,094.08	14.3	63,088.81			
312.1527	INSULATION PIPE, RUN 4 IN OR LARGER	57,729	1868	8.3	548,240	20	2008	20.0	2,088.00	10.3	20,203.00			
312.1562	CONDENSATE AND FEEDWATER SYSTEMS	1,084,500		20.1	223,000,028				20.0	69.84	223,377.66	11.3	4,811,984.80	
312.351	CONDENSATE SYSTEM	2,487,853		21.1	82,862,791				20.4	70,036.81	14.4	1,017,286.08		
312.3582	PIPE, ALL UNDER 4 INCHES	262,220	1879	21.5	6,054,485	20	2012	20.0	8,339.72	14.3	120,828.87			
312.3583	PIPE, RUN 4 INCHES OR LARGER	1,706,480	1879	21.5	37,067,800	0	2012	20.0	48,060.00	14.3	711,060.00			
312.3585	PIPE, RUN 4 INCHES OR LARGER	12,114	1862	18.5	202,307	0	2012	20.0	432.13	14.3	6,338.43			
312.3589	PIPE, RUN 4 INCHES OR LARGER	72,738	1865	12.3	821,725	0	2012	20.0	2,771.94	14.3	20,088.94			
312.3593	VALVE, SPECIAL	16,500	1879	21.5	233,379	20	2011	20.0	452.24	14.3	2,079.84			
312.3595	VALVE, SPECIAL	22,239	1869	12.3	494,113	20	2012	20.0	1,237.00	14.3	17,791.80			
312.3597	CONTROLLER/INSTRUMENTATION SYSTEM	217,770	1870	21.5	4,082,055	20	2012	20.0	6,036.17	14.3	89,712.82			
312.3598	VENT CONDENSER	16,806	1878	21.5	333,379	20	2013	20.0	400.73	14.3	8,245.47			
312.3599	VALVE, SPECIAL	61,862	1879	21.5	1,231,080	20	2012	20.0	1,778.89	14.3	24,982.89			
312.3612	CONDENSATE RECOVERY SYSTEM	174,860		21.8	3,798,622				20.8	4,812.88	14.1	60,253.37		
312.3619	CONTROLLER/INSTRUMENTATION SYSTEM	16,859	1879	21.5	200,519	20	2012	20.0	518.83	14.3	7,478.18			
312.3700	DRIVE/ELECT. MOTOR, COMPLETE	3,069	1879	21.5	68,234	20	2009	20.0	132.20	14.3	1,124.88			
312.3703	FOUNDATION	3,269	1878	21.5	77,142	0	2012	20.0	88.87	14.3	1,446.17			
312.3705	PIPE, ALL UNDER 4 INCHES	8,834	1879	21.5	211,431	20	2012	20.0	273.17	14.3	3,000.82			
312.3706	PIPE, RUN 4 INCHES OR LARGER	90,250	1879	21.5	1,068,390	0	2013	20.0	2,647.79	14.3	36,280.77			
312.3707	PUMP, COMPLETE	8,947	1878	21.5	127,381	20	2006	20.0	198.23	14.3	1,824.86			
312.3709	TANK	34,982	1879	21.5	765,083	0	2012	20.0	883.39	14.3	13,989.14			
312.3709	VALVE, SPECIAL	2,861	1879	21.5	64,082	20	2012	20.0	82.81	14.3	1,206.88			
312.3703	MAIN FEEDWATER SYSTEM	4,078,309		20.1	120,000,000				20.5	26,430.34	10.5	2,192,200.01		
312.3721	CONTROL/INSTRUMENTATION SYSTEM	42,678	1878	21.5	9,192,577	20	2012	20.0	11,796.81	14.3	171,050.86			
312.3721	HEAT EXCHANGER, SHELL	77,929	1850	7.5	564,480	20	2012	20.0	3,342.18	14.3	61,361.64			
312.3724	HEAT EXCHANGER, SHELL	43,867	1879	21.5	12,759,271	11	2012	20.0	21,322.80	8.3	181,329.65			
312.3724	HEAT EXCHANGER, SHELL	131,129	1860	7.5	983,445	15	2005	15.0	8,741.73	7.5	63,981.00			
312.3725	HEAT EXCHANGER, TUBE BUNDLE	1,190,827	1878	21.5	25,519,146	14	2006	20.0	20,984.87	8.3	234,794.82			
312.3725	HEAT EXCHANGER, TUBE BUNDLE	263,020	1860	7.5	1,056,460	2005	20.0	16,254.67	7.5	171,170.00				
312.3726	PIPE, ALL UNDER 4 INCHES	644,796	1878	21.5	13,803,020	2001	20.0	26,791.80	14.3	221,271.20				
312.3727	PIPE, RUN 4 INCHES OR LARGER	2,111,171	1878	21.5	45,280,177	2012	20.0	16,043.04	14.3	800,322.76				
312.3729	VALVE, SPECIAL	238,342	1870	21.5	5,145,853	2012	20.0	6,684.20	14.3	96,461.84				
312.3729	VALVE, SPECIAL	1862	1862	8.3	717,464	2012	20.0	6,521.85	14.3	94,506.88				

## SCHEDULE V

Fusita Power & Light Company  
Decommission Reserve  
For Mound Unit 1  
Estimated Plant Data As Of 12/31/97

Est Capital Recovery Data \*

-142

Asset Number	Description	Estimated Future In Service Balance										Age At Time Of Retirement	Age At Retirement (years)	Replacement Interval (years)	Oscillate Date (or Rev.)	Constant Life	Average Service Life	Annual Actual	Average Remaining Life	Annual Remaining Value	Presented Capital
		A	B	C	D	E	F	G	H	I	J										
312.221	VALVE, POWER OPERATED	24,051	1870	21.5	731,237	20	21.5	21.5	21.5	21.5	21.5	2012	20	20	2012	20	20	20	20	20	20
312.275	INSULATION PIPE 4 IN OR LARGER	156,462	1870	21.5	3,342,236	20	21.5	21.5	21.5	21.5	21.5	2012	20	20	2012	20	20	20	20	20	20
312.264	MARSH FLOWMETER PUMP SYSTEM	1,063,934	20.3	20.3	20,467,600	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.220	GOVERNOR	24,304	1870	21.5	780,536	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.298	CONTROLLER/INSTRUMENTATION SYSTEM	77,430	1870	21.5	1,064,745	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.145	DRIVE, TURBINE, STATIONARY ASY.	601,555	1870	21.5	18,198,423	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.299	PUMP ROTATING ASY.	162,719	1870	21.5	3,122,167	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.200	PUMP STATIONARY ASY.	160,714	1870	21.5	3,081,341	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.285	DRIVE COUPLING, MECHANICAL	8,467	1870	21.5	137,751	15	15	15	15	15	15	2008	20	20	2008	20	20	20	20	20	20
312.293	DRIVE COUPLING, MECHANICAL	10,795	1867	10.5	112,628	15	15	15	15	15	15	2002	15	15	2002	15	15	15	15	15	15
312.283	DRIVE COUPLING, MECHANICAL	86	1860	8.5	600	15	15	15	15	15	15	2000	15	15	2000	15	15	15	15	15	15
312.287	BLENDING ASSEMBLY	12,813	1870	21.5	273,480	15	15	15	15	15	15	2008	20	20	2008	20	20	20	20	20	20
312.208	TEAL COOLER	2,198	1870	21.5	48,984	25	25	25	25	25	25	2001	25	25	2001	25	25	25	25	25	25
312.289	LUBE OR COOLER	48,982	1870	21.5	1,070,113	25	25	25	25	25	25	2001	25	25	2001	25	25	25	25	25	25
312.271	RECORDER	7,350	1870	12.5	91,375	15	15	15	15	15	15	2005	20	20	2005	20	20	20	20	20	20
312.272	INSULATION EQUIPMENT	17,342	1862	8.5	82,381	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.278	TURBINE SHAFT	146,218	1870	21.5	3,122,167	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.277	BLADING ROTATING (PUMP/PIPE/STAGE)	237,047	1870	21.5	6,096,511	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.281	LUBE OIL SYSTEM	94,267	1868	1.5	14,350	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.285	HEATER VENTS AND DRAINS SYSTEM	602,847	21.4	12,482,471	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20	
312.286	CONTROLLER/INSTRUMENTATION SYSTEM	24,358	1870	21.5	554,684	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.287	DRIVE/ELEC MOTOR ROTATING ASY.	13,202	1870	21.5	286,969	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.288	DRIVE/ELEC MOTOR/STATIONARY ASY.	20,050	1870	21.5	462,309	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.289	FOUNDATION	4,891	1870	21.5	120,422	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.281	PIPE, ALL UNDER 4 INCHES	20,1470	1870	21.5	5,621,790	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.302	PIPE, 6 INCHES OR LARGER	102,594	1870	21.5	2,235,807	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.282	PUMP ROTATING ASY.	16,953	1870	21.5	268,800	20	20	20	20	20	20	2008	20	20	2008	20	20	20	20	20	20
312.283	PUMP ROTATING ASY.	13,599	1877	20.5	278,790	15	15	15	15	15	15	2007	15	15	2007	15	15	15	15	15	15
312.284	PUMP STATIONARY ASY.	27,280	1870	21.5	598,245	20	20	20	20	20	20	2001	20	20	2001	20	20	20	20	20	20
312.285	PUMP STATIONARY ASY.	26,145	1877	20.5	515,473	20	20	20	20	20	20	2002	20	20	2002	20	20	20	20	20	20
312.286	STRAINER, 4 INCH PIPE SIZE	8,228	1870	21.5	178,869	20	20	20	20	20	20	2008	20	20	2008	20	20	20	20	20	20
312.287	TANK	212,207	1870	18.5	268,546	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.288	VALVE, SPECIAL	16,144	1870	21.5	247,114	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.289	INSULATION EQUIPMENT	8,000	1870	21.5	100,458	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.211	INSULATION PIPE RUN 4 IN OR LARGER	6,651	1870	21.5	120,427	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.286	CHEMICAL FEED SYSTEM	25,273	20.0	10.0	202,675	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.282	CONTROLLER/INSTRUMENTATION SYSTEM	12,167	1863	4.5	56,507	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.288	PUMP, CHEMICAL FEED, INLET, DRAIN	12,600	1862	18.5	190,169	20	20	20	20	20	20	2002	20	20	2002	20	20	20	20	20	20
312.280	CONDENSATE TRANSFER SYSTEM	21.5	1868	21.5	3,029,502	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.284	DRIVE/ELEC MOTOR, COMPLETE	4,148	1870	21.5	138,647	20	20	20	20	20	20	2008	20	20	2008	20	20	20	20	20	20
312.289	PUMP COMPLETE	4,326	1870	21.5	136,059	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.285	TANK	100,820	1870	21.5	2,320,824	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.248	FOUNDATION	42,603	1870	21.5	827,640	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.282	WATER SAMPLING AND ANALYZING SYSTEM	100,028	20.0	2.5	700,194	20	20	20	20	20	20	2012	20	20	2012	20	20	20	20	20	20
312.267	SAMPLE COOLER	22,453	1863	0.5	11,227	10	10	10	10	10	10	2007	10.0	2,245,325	0.5	2,245,325	10.0	1,080,325	0.5	1,080,325	
312.262	RECODER	10,803	1863	0.5	10,227	10	10	10	10	10	10	1998	10.0	2,245,325	0.5	2,245,325	10.0	1,080,325	0.5	1,080,325	

Florida Power & Light Company  
Depreciation Rates  
For Marine Unit<sup>1</sup>  
Estimated Plant Costs As Of 12/31/02<sup>2</sup>

Asset/Number	Description	Estimated Plant in Service		Age At Time Of Sale	Age At Retirement	Repayment Interval	Oscillating Date	Capitalized Date	Average Service Life	Annual Actual	Average Remaining Life	Present Value	
		A1	A2	B	C	D	E	F	G	H	I		
212-3512	RECORDER	10,460	1980	7.5	78.518	10	2020	16.0	1,046.90	2.5	2,817.25		
212-3613	SAMPLE COLLECTING EQUIPMENT	64,455	1987	0.5	42.233	20	2012	15.0	5,431.00	14.5	87,849.50		
212-3614	ANALYZER	11,296	1984	13.5	111.896	10	2004	20.0	962.80	8.5	1,506.20		
212-3614	ANALYZER	27,134	1982	5.5	148.237	10	2002	16.0	2,713.40	4.5	12,710.30		
212-3615	METER, PH	12,244	1981	6.5	79.590	10	2001	16.0	1,224.40	3.5	4,286.40		
212-3616	ANALYZER, SOLID	50,174	1982	5.5	55.957	10	2002	16.0	1,517.40	4.5	4,279.40		
212-3617	ANALYZER, DISOLVED OXYGEN	8,020	1982	10.5	84.815	10	2002	16.0	481.50	8.5	4,398.25		
+12.4		BOILER AUXILIARY SYSTEMS		25,002,292	19.7	491,924.963			27.0	823,866.70	8.5	8,801,806.25	
212-421	ASPIRATING/SEAL AIR SYSTEM	143,787		21.5	3,081.421				36.0	4,782.80	8.5	42,179.85	
212-4229	PUMP, RINN & INCHES OR LARGER	143,787	1976	21.5	3,081.421	20	2006	20.0	4,782.80	8.5	42,179.85		
212-422	BOILER DUCT 1	4,882,726		21.4	100,000.991				23.5	179,482.85	12.5	1,748,136.75	
212-423	DUCTWORK, INSULATION AND OUTER CASING	130,021	1976	21.5	2,800.362	20	2012	20.0	3,628.20	14.5	92,911.24		
212-424	FOUNDATION	104,472	1976	21.5	2,298.469	20	2012	20.0	2,919.80	14.5	62,980.20		
212-4250	VIBROCK	808,479	1976	21.5	10,482.548	0	2012	26.0	24,908.42	14.5	362,481.54		
212-4251	AIR REGISTERS	8,103	1985	12.5	63.708	0	2012	27.0	149.00	14.5	2,740.80		
212-4252	FORCED DRAFT FAN OUTLET DUCT	243,685	1978	21.5	6,279.228	0	2012	26.0	8,798.00	14.5	96,150.80		
212-4253	INDUCED DRAFT FAN OUTLET DUCT	1,027,219	1976	21.5	22,720.167	20	2006	20.0	30.0	8,246.00	8.5	260,946.10	
212-4254	AIR HEATER OUTLET DUCT TO DUST COLLECTOR	487,370	1976	21.5	10,478.485	20	2013	26.0	13,838.00	14.5	193,201.81		
212-4255	AIR HTN OUTLET DUCT TO DUST COLLECTOR	731,058	1976	21.5	15,177.683	20	2013	26.0	20,307.00	14.5	294,002.71		
212-4256	ECONOMIZER OUTLET DUCT	824,740	1976	21.5	20,898.910	20	2012	26.0	27,790.11	14.5	262,003.81		
212-4256	ANALYZER, COMBUSTIBLE/GASES	47,983	1983	8.5	467.841	10	1999	16.0	4,798.30	1.5	7,198.85		
212-427	AIR HEATER	2,684,824		16.1	42,782.794				16.2	163,276.00	3.5	508,312.77	
212-4283	CASING, AIR HEATER	300,002	1976	21.5	8,462.943	25	2001	25.0	12,624.00	3.5	42,064.29		
212-4284	HEATER BURNER ASSEMBLIES	1,022,530	1980	7.5	7,880.020	5	2000	16.0	102,293.80	2.5	254,504.00		
212-4286	AIR INDUSER, CLEANING EQUIPMENT	144,209	1976	21.5	3,102.214	20	2012	26.0	4,000.00	14.5	56,118.40		
212-4287	NOT AIR INDUSER, DUCT	166,231	1976	21.5	2,564.817	20	2012	26.0	4,892.53	14.5	88,387.85		
212-4288	ROTATOR, AIR HEATER	601,204	1976	21.5	12,205.885	25	2001	25.0	24,626.16	3.5	84,105.56		
212-4289	BEARING ASSEMBLY, RADIAL	270,471	1976	21.5	4,624.062	25	2001	26.0	8,488.84	3.5	26,068.84		
212-4290	BEARING ASSEMBLY, THRUST	270,471	1976	21.5	4,624.062	25	2001	26.0	8,488.84	3.5	26,068.84		
212-424	FORCED DRAFT FAN	3,006,260		21.5	68,270.024				22.5	118,520.00	12.0	1,417,923.23	
212-427	DRIVE/ELEC. MOTOR, ROTATING ASY.	190,556	1976	21.5	4,070.454	20	2012	26.0	5,265.44	14.5	76,248.94		
212-4289	DRIVE, ELECTRIC MOTOR, STATIONARY ASY.	290,487	1978	21.5	6,287.458	20	2012	26.0	8,123.81	14.5	112,795.16		
212-4290	FAN/BLOWER, ROTATING ASY.	278,270	1976	21.5	8,123.459	25	2001	25.0	8,531.00	3.5	51,261.85		
212-4291	FAN/BLOWER, STATIONARY ASY.	246,819	1978	21.5	7,452.344	25	2001	25.0	13,856.64	3.5	48,158.24		
212-4292	FOUNDATION	260,259	1976	21.5	4,020.219	0	2012	26.0	10,260.19	14.5	150,241.82		
212-4294	FPM/F, ALL UNDER 4 INCHES	40,243	1976	21.5	1,047.875	20	2012	26.0	1,263.87	14.5	19,322.80		
212-4295	APPENDAGES	477,654	1978	21.5	8,198.861	20	2012	26.0	11,884.83	14.5	172,330.08		
212-4293	HOT AIR RECIRC. DUCT	834,045	1978	21.5	17,931.868	20	2012	26.0	23,897.82	14.5	235,854.79		
212-4294	DRIVE COUP/SER, MECHANICAL, COMPLETE	80,124	1976	21.5	10,194.188	20	2012	26.0	23,300.14	14.5	36,042.01		
212-4295	DRIVE COUP/SER, MECHANICAL, COMPLETE	115,521	1976	21.5	2,685.207	20	2012	26.0	3,270.86	14.5	46,587.60		
212-4296	CONTROLBUN/INSTRUMENTATION SYSTEM	278,025	1976	21.5	4,657.653	20	2006	20.0	7,221.17	8.5	61,379.82		
212-4294	HOST												
212-4295	INDUCED DRAFT FAN	2,786,243		19.8	51,853.017				27.5	101,158.24	10.1	1,018,872.86	
212-4295	DRIVE/ELEC. MOTOR, ROTATING ASY.	172,024	1976	21.5	3,688.516	20	2012	26.0	4,778.44	14.5	65,297.44		
212-4296	DRIVE, ELECTRIC MOTOR, STATIONARY ASY.	269,259	1976	21.5	5,379.219	20	2012	26.0	7,254.42	14.5	104,464.04		
212-4295	FAN/BLOWER, ROTATING ASY.	260,256	1985	17.5	1,000.938	20	2006	20.0	12,026.75	7.5	90,298.13		

## SCHEDULE V

Est. Capital Recovery Date\*

2012

Florida Power & Light Company  
Depreciation Table  
For Mortality Unit 1  
Estimated Prior Dates As Of 12/31/07

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Asset ID Number	Description	Estimated Point in Service Balance			Vintage Year (1969=1)	Age At Point Basis	Time Of Death Basis	Age Weight (0-100)	Reproduction Index (Years)	Current Date (F'Req.)	Calculated Date Line	Average Service Life	Annual Actual Life	Average Remaining Life	Proposed Unadjusted Capital
		A	B	C											
312-4689	FAN/BLOWER, STATIONARY ASSY	202,109	1979	21.5	7,226,322	20	2012	20.0	8,238.33	14.5	128,278.83				
312-4690	FOUNDATION	462,252	1979	21.5	8,976,133	20	2012	20.0	12,423.34	14.5	160,147.79				
312-4691	STRAMER, 4 INCH PIPE SIZE	2,047	1979	21.5	60,968	20	2012	20.0	73.13	14.5	1,000.15				
312-4692	HOBET	26,463	1979	21.5	5,744,972	20	2012	20.0	882.17	8.5	7,409.42				
312-4693	COUPLING, HYDRAULIC, STATIONARY ASSY	267,250	1979	21.5	2,102,367	20	2012	20.0	7,422.64	14.5	107,825.44				
312-4694	COUPLING, HYDRAULIC, ROTATING ASSY	97,351	1979	21.5	2,000,075	20	2012	20.0	2,717.63	14.5	26,864.18				
312-4695	BEARING ASSEMBLY, RADIAL	208,468	1985	12.5	3,000,875	20	2005	20.0	15,323.30	7.5	114,924.75				
312-4696	BLADING ASSEMBLY, THRUST	308,468	1985	12.5	3,000,875	20	2005	20.0	15,323.30	7.5	114,924.75				
312-4697	LUBE OIL SYSTEM	200,471	1979	21.5	8,202.17	24	2007	20.0	25.0	11,358.84	3.5	42,766.94			
312-4698	RECODER	7,350	1984	2.5	25,984	10	2004	10.0	750.40	6.5	4,747.60				
312-4699	VIBRATION ANALYSIS SYSTEM	26,467	1984	12.5	362,300	20	2004	20.0	1,341.69	6.5	8,722.03				
312-4707	SODI BLOWER SYSTEM	1,271,305		17.5	22,208,403					26.0	48,852.83	10.7	322,968.49		
312-4800	CONTROL PANEL	61,367	1979	21.5	1,532,176	20	2012	20.0	1,271.03	14.5	24,864.86				
312-4800	CONTROL PANEL	1,371	1984	2.5	12,304	20	2012	17.0	2,348.36	14.5	47,682.82				
312-4801	CONTROLLER/INSTRUMENTATION SYSTEM	48,388	1985	2.5	123,370	20	2012	17.0	2,002.82	14.5	42,086.94				
312-4802	PUMP, ALL UNDER 4 INCHES	10,250	1979	21.5	222,009	20	2012	20.0	2,066.83	14.5	4,199.08				
312-4803	PUMP, ALL UNDER 4 INCHES	162,274	1985	2.5	413,036	20	2012	17.0	8,778.53	14.5	162,718.88				
312-4808	RETRACTABLE SODI BLOWER ASSEMBLY	85,348	1979	21.5	16,000,962	10	2008	20.0	20,878.27	8.5	265,213.27				
312-4828	CHEMICAL WASH SYSTEM	108,467		8.5	704,671					21.0	3,164.82	14.5	74,886.88		
312-4830	PUMP, 8 INCHES OR LARGER	102,467	1984	8.5	704,671	20	2012	21.0	4,625.87	13.5	74,886.88				
312-4839	BOILER CONTROL SYSTEM	1,385,205		21.2	22,208,404					24.3	48,852.87	13.5	642,963.27		
312-4919	SOOTBLAST COLLECTOR SYSTEM	1,482,324		21.5	24,603,208					20.0	40,000.00				
312-4920	DUCTWORK, WITH INSULATION	81,270	1983	14.5	134,502	10	2012	20.0	403.80	8.5	2,500.80				
312-4920	RECODER	1,288	1985	14.5	134,502	10	2012	20.0	108.40	8.5	1,000.80				
312-4920	RECODER	1,288	1985	14.5	134,502	10	2012	20.0	108.40	8.5	1,000.80				
312-4920	RECODER	2,423	1987	10.5	25,462	10	2007	20.0	1,211.15	8.5	1,150.00				
312-4920	RECODER	11,110	1984	8.5	103,848	10	2008	10.0	1,111.00	8.5	854.80				
312-4920	RECODER	61,077	1985	2.5	37,063	10	2005	10.0	1,307.70	7.5	11,307.70				
312-4921	CONTROLLER/INSTRUMENTATION SYSTEM	1,482,324	1979	21.5	30,462,700	20	2012	20.0	20,878.27	14.5	470,700.88				
312-4927	GAS FLOW CHALCULATOR SYSTEM	1,482,324	1979	21.5	2,037,302	20	2012	20.0	2,706.03	14.5	65,027.80				
312-4927	GAS REACTION/RECIRCULATION FAN SYSTEM	1,482,324		21.5	24,603,208				20.1	36,532.89	8.5	320,692.27			
312-4929	DRIVE/ELEC. MOTOR, ROTATING ASSY.	128,881	1979	21.5	2,784,982	20	2012	20.0	3,010.88	14.5	92,255.46				
312-4930	DRIVE, ELECTRIC, MOTOR, STATIONARY ASSY	160,500	1979	21.5	4,075,684	20	2012	20.0	5,205.44	14.5	76,348.94				
312-4932	FAN/BLOWER, ROTATING ASSY	485,534	1989	8.5	4,127,039	15	2004	15.0	32,208.83	8.5	212,038.07				
312-4932	FAN/BLOWER, STATIONARY ASSY	227,467	1979	21.5	4,600,541	25	2001	25.0	1,000.00	2.5	21,946.38				
312-4931	VIBRATION ANALYSIS SYSTEM	14,469	1989	8.5	123,157	20	2009	20.0	724.65	11.5	8,231.18				
312-4932	COUPLING, HYDRAULIC, STATIONARY ASSY	346,818	1979	21.5	7,492,344	20	2008	20.0	11,953.87	8.5	98,207.87				
312-4933	COUPLING, HYDRAULIC, ROTATING ASSY	277,467	1979	21.5	4,600,541	20	2008	20.0	7,922.23	8.5	64,448.98				
312-4934	HOBST	298,325	1979	21.5	4,632,563	20	2008	20.0	7,221.17	8.5	63,379.82				
312-4934	STACK	2,378,267		19.0	64,132,248				24.5	136,132.29	10.4	1,440,564.14			

Florida Power & Light Company  
Depreciation Rates  
For Nuclear Unit 1  
Estimated Plant Costs As Of 12/31/97

Account Number	Description	Estimated Plant In Service			Age At Time Of Study	Age At Purchase	Remaining Useful Life	Current Calculated Service Life	Average Service Life	Actual Service Life	Average Remaining Unadjusted Life	Prorated Capital
		A	B	C								
312-4801	SUBSTRUCTURE FOUNDATION WORK	430,715	1970	21.5	9,454,723	0	2012	26.0	12,275.42	14.5	177,123.94	
312-4802	OUTSWELL CONCRETE WORK	2,463,205	1970	21.5	52,366,928	0	2012	36.0	68,427.36	14.5	862,134.24	
312-4804	EMISSION MONITORING ANALYZER	230,460	1954	3.5	800,695	10	2004	10.0	21,048.70	6.5	148,912.00	
312-4810	SAFETY CLAMS SYSTEM	14,190	1980	1.5	106,267	0	2012	22.0	644.00	14.5	9,326.00	
312-4811	CONTROLS/INSTRUMENTATION SYSTEM	41,486	1954	3.5	145,271	20	2012	18.0	2,354.76	14.5	20,419.38	
312-4812	CEM/COMMAND/PROCESSOR	160,863	1954	3.5	601,479	1	2000	4.0	15,068.13	2.5	78,427.00	
312-4848	DEMINERALIZED WATER SYSTEM	17,874	1970	21.5	200,441			26.1	987.77	4.5	2,096.37	
312-4850	CONTROLS/INSTRUMENTATION SYSTEM	2,562	1970	21.5	54,658	20	2012	26.0	70.89	14.5	1,027.89	
312-4852	PIPE, ALL UNDER 4 INCHES	2,486	1970	21.5	83,382	24	2001	20.0	117.82	2.5	412.72	
312-4873	PIPE, 6 INCHES OR LARGER	12,474	1970	21.5	206,191	25	2001	25.0	408.96	2.5	1,748.20	
312-487	COMPONENT/CLOSED COOLING WATER SYSTEM	1,419,895		21.5	20,048,218			22.7	43,209.76	11.4	694,683.35	
312-5070	CONTROLS/INSTRUMENTATION SYSTEM	153,700	1970	21.5	3,304,722	20	2012	26.0	4,209.67	14.5	61,910.17	
312-5071	DRIVE/ELEC. MOTOR, COMPLETE	26,293	1970	21.5	983,300	20	2017	36.0	790.38	14.5	10,060.34	
312-5072	FOUNDATION	46,013	1970	21.5	598,290	0	2012	36.0	1,278.14	14.5	18,333.81	
312-5074	HEAT EXCHANGER, SHELL	53,460	1970	21.5	1,448,277	22	2001	25.0	515.32	1.5	7,477.12	
312-5076	HEAT EXCHANGER, TUBE BUNDLE	60,421	1970	21.5	2,327,462	24	2001	24.0	2,379.84	2.5	13,948.94	
312-5078	PIPE, ALL UNDER 4 INCHES	26,147	1970	21.5	4,241,081	26	2008	32.0	672.15	8.5	9,218.32	
312-5079	PIPE, 6 INCHES OR LARGER	22,954	1970	21.5	318,600	0	2012	26.0	848.21	14.5	12,270.11	
312-5077	PUMP, 6 INCHES OR LARGER	708,429	1970	21.5	16,292,724	0	2012	26.0	182,706.36	14.5	260,462.24	
312-5078	PUMP, COMPLETE	26,770	1970	21.5	610,207	2008	20.0	30.0	958.00	8.5	8,168.10	
312-5080	STRAINER, 4 INCH PIPE SIZE	1,299	1970	21.5	204,434	26	2008	20.0	41.63	8.5	882.88	
312-5081	TANK	18,904	1970	21.5	202,376	0	2013	26.0	419.44	14.5	1,027.44	
312-5082	VALVE, SPECIAL	27,669	1970	21.5	600,484	2001	20.0	25.0	1,508.76	2.5	8,275.00	
312-5083	VALVE, SPECIAL	16,152	1970	21.5	206,147	2008	20.0	25.0	624.88	11.5	1,658.12	
312-5	FUEL SUPPLY SYSTEM	2,126,832		21.0	65,511,923			21.7	984,668.32	12.5	1,284,936.00	
312-521	HEAVY OIL SUPPLY SYSTEM	3,196,832		21.0	65,511,923			21.7	984,668.32	12.5	1,284,936.00	
312-512	DRIVE/ELEC. MOTOR, COMPLETE	21,827	1970	21.5	465,190	20	2012	26.0	621.23	14.5	8,744.80	
312-5130	DRIVE/ELEC. MOTOR, ROTATING ASY.	20,793	1970	21.5	466,925	0	2012	36.0	877.31	14.5	8,270.25	
312-5139	FOUNDRY	21,023	1970	21.5	607,196	2012	26.0	682.00	14.5	12,689.00		
312-5142	HEAT EXCHANGER, COMPLETE	82,180	1970	21.5	1,227,280	2012	36.0	14,687.76	14.5	210,219.78		
312-5144	HEAT EXCHANGER, SHELL	16,084	1970	21.5	460,000	2012	36.0	934.96	14.5	7,600.00		
312-5146	HEAT EXCHANGER, TUBE BUNDLE	22,227	1970	21.5	798,831	2013	26.0	923.75	14.5	13,623.38		
312-5148	PIPE, ALL UNDER 4 INCHES	60,145	1970	21.5	1,078,118	2012	26.0	1,262.92	14.5	25,117.29		
312-5149	PIPE, 6 INCHES OR LARGER	61,271	1970	21.5	1,055,348	2012	26.0	17,020.23	14.5	267,042.23		
312-5148	PUMP, COMPLETE	1,050,005	1970	21.5	22,294,858	2012	26.0	28,791.81	14.5	417,481.18		
312-5149	PUMP, ROTATING ASSY.	20,321	1970	21.5	651,902	2000	24.0	1,023.21	2.5	1,023.21		
312-5150	PUMP, ROTATING ASSY.	20,489	1970	21.5	462,707	2000	24.0	854.08	2.5	2,135.21		
312-5151	PUMP, STATIONARY ASSY.	14,691	1983	4.5	68,110	1998	6.0	2,468.50	1.5	3,672.75		
312-5152	PUMP, STATIONARY ASSY.	20,744	1970	21.5	601,082	2000	24.0	1,261.17	2.5	3,232.82		
312-5151	PUMP, STATIONARY ASSY.	21,141	1983	4.5	65,135	1998	6.0	2,023.50	1.5	3,205.25		
312-5152	PUMP, STATIONARY ASSY.	36,261	1970	21.5	822,612	2012	26.0	1,002.81	14.5	18,410.88		
312-5153	TANK	186,817	1970	21.5	4,178,896	2012	26.0	1,019.38	14.5	73,348.74		
312-5155	VALVE, SPECIAL	32,775	1970	21.5	704,683	2001	25.0	1,211.00	3.5	4,286.80		
312-5156	VALVE, SAFETY/RELIEF	27,615	1970	21.5	500,251	2001	25.0	1,006.24	3.5	3,026.88		
312-5158	REGULATION EQUIPMENT	47,453	1970	21.5	1,028,840	2012	26.0	1,229.25	14.5	18,274.13		
312-5160	REGULATION PUMP, 4 IN OR LARGER	134,713	1970	21.5	2,460,308	2012	26.0	3,186.44	14.5	48,221.44		
312-5161	METER, MAJOR	14,079	1970	21.5	2,119,228	2012	26.0	4,020.14	14.5	34,627.01		
312-5162	METER, MAJOR	60,724	1982	10	278,009	2002	10.0	8,672.80	4.5	30,322.10		

## SCHEDULE V

Est. Capital Recovery Date -

2012

Foxhole Power & Lignite Company  
Depreciation Rates  
For Marquette Unit 1  
Estimated Book Value As Of 12/31/07

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Asset Number	Description	Estimated First Year in Service						Age At End Of Service Period Year	Age Remaining (Years)	Replacement Value (Years)	Current Value (Years)	Calculated Service Life	Average Service Life	Annual Actual Life	Average Remaining Service Life	Presented Value			
		A	B	C	D	E	F												
312.8	FUEL FLOW SYSTEMS	1,415,521		20.8	29,406,902										29.4	48,198.94	9.1	42,317.43	
312.821	HEAVY OIL FLOW SYSTEM	1,415,521		20.8	29,406,902										29.4	48,198.94	9.1	42,317.43	
312.773	CONTROL INSTRUMENTATION SYSTEM	38,371	1979	21.5	1,254,977	20	2012	26.9	1,821.42	14.5	22,670.94								
312.782	BURNER, COMPLETE	1,904,681	1979	21.5	26,050,657	15	2008	30.0	43,469.70	8.5	20,062.45								
'7.782	BURNER, COMPLETE	52,459	1983	2.5	121,148	14	2011	17.0	3,065.82	14.5	42,244.42								
312.7	WASTE MANAGEMENT SYSTEMS	16,594		8.5	150,503										16.9	1,608.40	6.9	834.7	
312.743	AIR QUALITY CONTROL SYSTEM	16,594		8.5	150,503										16.9	1,608.40	6.9	834.7	
312.800	ANALYZER, OXYGEN	16,594	1980	8.5	150,503	10	1990	10.0	1,860.40	0.5	834.70								
314	TURBOGENERATOR UNITS	90,045,598		11.6	774,164,528										24.3	2,057,371.36	10.8	21,842,017.49	
314.0500	SPUD, FOUNDATION	1,125,303	1978	21.5	24,194,015										2012	36.0	84,311.80	14.5	62,347.54
314.0500	CONCRETE PODEST	2,278,301	1978	21.5	48,000,472										2012	36.0	84,311.80	14.5	62,347.54
314.2	TURBINE GENERATOR SYSTEMS	23,210,293		12.0	492,205,802										22.2	1,495,205.12	10.8	16,190,120.98	
314.271	STEAM TURBINE	26,020,294		11.1	298,605,819										21.8	1,208,194.80	12.1	14,880,026.94	
314.634	CASING OR SHELL	2,732,278	1979	21.5	59,285,434										2012	26.9	78,824.33	14.5	1,920,820.83
314.637	CASING REGULATION	51,408	1979	21.5	1,118,007	10	2008	30.0	1,729.83	8.5	14,704.43								
314.637	LAGGING AND ENCLOSURES	117,859	1980	6.5	648,300	10	2012	26.9	11,798.80	4.5	83,500.00								
314.638	REASSEMBLY, RADIAL	51,408	1979	21.5	1,118,007	10	2012	26.9	1,448.81	14.5	20,203.38								
314.639	BEARING ASSEMBLY, RADIAL	51,408	1979	21.5	1,118,007	10	2012	26.9	1,448.81	14.5	20,203.38								
314.640	BEARING ASSEMBLY, THRUST	60,167	1979	21.5	1,487,720	14	2006	30.0	17,208.20	8.5	167,040.30								
314.641	HIGH PRESSURE SPINDEL OR SHAFT	1,363,827	1978	21.5	26,794,006	0	2012	30.0	2,206.87	8.5	19,608.82								
314.642	HIGH PRESSURE TURBINE WHEEL	172,892	1978	21.5	2,778,239		2001	26.0	8,198.80	2.5	24,718.88								
314.644	HP BLADING, ROTATING (COMPRESSOR STAGE)	208,340	1978	21.5	6,198,210		2001	26.0	11,523.00	2.5	40,267.60								
314.645	HP BLADING, ROTATING (COMPRESSOR STAGE)	134,002	1978	2.5	225,200		2012	17.0	7,062.18	14.5	114,784.88								
314.646	SOLE BEARING PLATE	262,894	1978	21.5	7,408,656		2001	25.0	13,209.36	3.5	46,427.76								
314.647	CLAMP SEAL ASSEMBLY	102,795	1978	21.5	2,251,500	0	2012	26.0	2,063.19	14.5	41,800.22								
314.649	COUPLING COMPLETE WITH FASTENERS	81,978	1978	21.5	11,152,894	26	2006	30.0	17,700.20	8.5	147,040.30								
314.651	INTERMEDIATE PRESSURE SPINDEL OR SHAFT	1,343,827	1978	21.5	20,794,606		2012	26.0	8,610.67	14.5	120,754.67								
314.652	INTERMEDIATE PRESSURE TURBINE WHEEL	172,892	1978	21.5	3,778,239	25	2001	24.0	53,323.48	2.5	120,751.18								
314.654	IP BLADING-ROTATING (COMPRESSOR STAGE)	618,878	1978	21.5	11,157,894	25	2001	25.0	6,019.68	3.5	42,218.88								
314.655	IP BLADING-STATIONARY (COMPRESSOR STAGE)	245,984	1978	21.5	7,428,656	25	2001	25.0	13,209.36	3.5	46,427.76								
314.656	LOW PRESSURE SPINDEL OR SHAFT	8,697,000	1982	5.5	26,792,150	25	2012	20.0	334,263.00	14.5	4,848,553.50								
314.657	LOW PRESSURE TURBINE WHEEL	1,301,043	1982	5.5	18,155,737	25	2012	20.0	165,052.15	14.5	2,202,266.18								
314.658	LP BLADING, ROTATING (COMPRESSOR STAGE)	2,261,043	1982	5.5	18,155,737	15	2007	15.0	220,050.53	9.5	27,000,057								
314.660	LP BLADING-STATIONARY (COMPRESSOR STAGE)	2,261,043	1982	5.5	18,155,737	15	2012	20.0	165,052.15	14.5	2,202,266.18								
314.661	NOZZLE BLOCK	172,892	1978	21.5	3,778,239	26	2006	30.0	5,796.40	8.5	46,424.40								

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Almathea Unit 1

Estimated Prior Data As Of 10/31/87

Est Capital Recovery Dates

2012

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Account Number	Description	Estimated Present Value in Service		Weighted Average Study Period	Age At Time Of Removal	Weight Interval	Management Reserve	Operating Data	Calculated Dates	Average Life	Annual Remaining Service Life	Average Remaining Life	Present Value
		At 10/31/87	%										
314.277	GENERATOR	7,187,690		19.8	142,587,903					24.9	208,185.22	5.4	1,362,054.32
314.4871	STATOR HOUSING												
314.4872	STATOR COIL	1,171,200	18%	21.5	24,180,800	25	2001	25.0	46,848.00	3.5	163,988.00		
314.4873	ROTOR/END LUDWIG FAN/CHAMFER	810,833	18%	21.5	18,880,000	25	2001	25.0	46,848.00	3.5	163,988.00		
314.4874	BEARING ASSEMBLY	65,587	18%	21.5	1,386,941	15	2008	30.0	7,188.00	8.5	18,425.65		
314.4875	END BELL	65,087	18%	21.5	1,294,941	25	2001	25.0	1,002.64	2.5	1,129.38		
314.519	COLLECTOR RINGS	63,087	18%	21.5	1,386,941	25	2001	25.0	2,082.68	3.5	1,829.38		
314.5197	SOLE BEARING PLATE	65,087	18%	21.5	1,294,941	25	2001	25.0	2,082.68	3.5	1,829.38		
314.5198	COUPLING COMPLETE WITH FLANGE	65,087	18%	21.5	1,386,941	25	2001	25.0	2,082.68	3.5	1,829.38		
314.5199	MAIN LEAD CONNECTIONS	65,087	18%	21.5	1,386,941	25	2001	25.0	2,082.68	3.5	1,829.38		
314.51991	MAIN LEAD CONNECTION BOX	65,087	18%	21.5	1,386,941	25	2001	25.0	2,082.68	3.5	1,829.38		
314.51992	CURRENT TRANSFORMER, MAIN	65,087	18%	21.5	1,386,941	25	2012	26.0	1,007.42	14.5	20,027.54		
314.51993	HYDROGEN FAN/BLower BLADGES	225,233	18%	21.5	8,086,000	25	2001	25.0	13,013.32	3.5	97,946.77		
314.51994	STATOR CORE	1,058,867	18%	21.5	34,873,341	25	2001	25.0	65,000.00	3.5	221,723.36		
314.51995	NEUTRAL GND/ GND TRANSFORMER	166,200	18%	21.5	4,198,000	25	2001	25.0	7,000.00	3.5	27,320.00		
314.51996	ROTOR RETAINING RINGS	198,200	18%	21.5	4,198,000	25	2012	26.0	8,622.22	14.5	78,622.27		
314.51997	MOTOR COILS	325,233	18%	21.5	4,198,000	10	2008	30.0	10,844.43	8.5	92,177.88		
314.51998	REGULATION EQUIPMENT	748,087	18%	21.5	4,198,000	20	2012	26.0	27,204.85	14.5	348,023.23		
314.3	CONDENSING SYSTEMS	7,382,900		21.5	184,725,000					31.4	229,338.45	9.9	2,322,802.16
314.300	CLOUD WATER TURBINE/COOLANT SYSTEM	1,681,783		21.5	26,157,000					36.3	42,702.31	12.8	508,198.82
314.4119	VALVE SPACER	80,142	18%	21.5	1,726,653	25	2001	25.0	2,329.69	3.5	11,203.88		
314.4120	CONDENSER BILLET CONDUITS	900,293	18%	21.5	21,291,300	2012	26.0	27,204.85	14.5	306,888.01			
314.4121	CONDENSER DISCHARGE CONDUITS	690,278	18%	21.5	13,120,437	2012	26.0	16,064.30	14.5	265,823.84			
314.300	WATER WASHING SYSTEM	473,219		21.5	8,686,961					36.3	11,774.38	13.8	414,684.80
314.4124	DRIVE/ELEC. MOTOR, COMPLETE	50,020	18%	21.5	216,059	10	2008	30.0	234.20	8.5	2,040.70		
314.4125	REDUCTION GEAR	20,002	18%	21.5	431,119	20	2012	26.0	507.00	14.5	8,026.80		
314.4127	TRASH RIMES	20,007	18%	21.5	689,241	20	2012	26.0	811.86	14.5	13,261.89		
314.4128	TRASH IMAGE HOIST	22,020	18%	21.5	710,059	20	2008	30.0	1,100.07	8.5	33,027.27		
314.4129	TRANSLATING SCREW ASSEMBLY	46,104	18%	21.5	1,691,298	20	2012	26.0	2,281.81	14.5	24,881.18		
314.4141	TRANSLATING SCREW PANEL	68,105	18%	21.5	1,691,298	20	2012	26.0	2,281.81	14.5	24,881.18		
314.4142	STATIONARY SCREEN PANEL	12,973	18%	21.5	278,063	20	2012	26.0	200.42	14.5	4,220.04		
314.4143	TRAVELING SCREEN PANEL	82,006	18%	21.5	1,275,960	20	2012	26.0	2,281.81	14.5	23,884.78		
314.4146	CONTROLLER/SERVO'S HOUSING	52,167	18%	21.5	1,122,256	20	2012	26.0	1,648.92	14.5	21,023.79		
314.370	SCREEN WASH SYSTEM	118,777		21.5	2,460,306					36.3	2,743.83	9.4	26,391.03
314.4165	PUMP, ALL UNDER 4 INCHES	47,181	18%	21.5	1,014,382	15	2008	30.0	1,972.70	7.5	13,987.85		
314.4167	PUMP, COMPLETE	47,270	18%	21.5	1,027,055	15	2008	30.0	1,982.33	8.5	13,936.83		
314.4172	STRAINER, > 4 INCH PIPE SIZE	47,178	18%	21.5	101,432	20	2012	26.0	121.06	14.5	1,800.21		
314.4173	TUBES, IN A WATER BOX	16,159	18%	21.5	248,327	20	2012	26.0	447.44	14.5	6,487.94		
314.371	CONDENSER	1,064,369		21.5	76,293,505					36.3	110,079.74	6.1	1,064,379.74
314.3835	CONTROL/INSTRUMENTATION SYSTEM	138,190	18%	21.5	2,713,066	20	2012	26.0	2,306.79	14.5	50,138.53		
314.3840	CONDENSER SECTION SHELL/CLADDING	913,048	18%	21.5	18,587,432	0	2012	26.0	25,000.00	14.5	200,949.89		
314.3841	SO, A 14	1,003,601	0										
314.3842	TUBE SHEET	1,483,196	18%	21.5	30,406,498	25	2001	25.0	56,027.44	3.5	191,136.94		
314.3843	WATER BOX	278,000	18%	21.5	4,722,650	20	2012	26.0	8,101.67	14.5	68,614.17		
314.3844	WATER BOX	123,234	18%	21.5	2,064,434	20	2012	26.0	3,276.00	14.5	13,864.50		
314.3845	HOTWELL, FOR A CONDENSER SECTION	208,473	18%	21.5	6,726,170					36.3	7,402.03	14.5	107,225.42

Account Number	Description	Estimated Power in Service Balance At 12/31/87										Age At Time Of Purchase (Years)	Age Remaining (Years)	Depreciation Rate (%)	Current Value (\$)	Average Service Life (Years)	Annual Amortization (\$)	Remaining Unamortized Value (\$)	Projected Current Value (\$)
		A	B	C	D	E	F	G	H	I	J								
214-214	CONDENSATE PUMP SYSTEM	200,023										21-5	17,780,386			30.1	11,700,68	8.0	500,220,67
214-2670	DRIVE ELECTRIC MOTOR, ROTATING ASSY.	82,348	10,78	21-5	1,447,982							2013	36.0	1,872,74	54.1	27,184,38			
214-271	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	67,348	10,78	21-5	1,447,982							2013	36.0	1,872,74	14.5	27,184,38			
214-2632	CONDENSER WICK ASSY (REINFORCED SHELL)	1,922	10,78	21-5	2,890,364							2012	36.0	238,74	14.5	1,041,78			
214-2648	CATHODE PROTECTION EQUIPMENT	96,225	10,78	21-5	1,930,538							2013	36.0	1,320,69	14.1	26,795,07			
214-275	CONDENSATE PUMP SYSTEM	200,023										21-5	17,780,386			30.1	11,700,68	8.0	500,220,67
214-2662	DRIVE, ELECTRIC MOTOR, ROTATING ASSY.	172,347	10,78	21-5	1,727,176							2012	36.0	4,815,47	14.5	60,024,35			
214-2663	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	172,347	10,78	21-5	1,727,176							2012	36.0	4,815,47	14.5	60,024,35			
214-2664	PUMP, BURN & INJECTION OR LARGER	46,208	10,78	21-5	998,822							2001	25.0	1,982,32	7.5	4,815,47			
214-2666	PUMP, BURNER, ALL	30,277	10,78	21-5	758,488							2013	36.0	4,720,62	14.5	14,236,78			
214-2668	PUMP, BURNER, ALL	27,661	10,78	21-5	564,712							2006	36.0	822,03	0.0	7,827,28			
214-2672	PUMP, BURNER, COMPLETE	20,488	10,78	21-5	448,100							2008	36.0	694,87	0.0	1,808,27			
214-2678	PUMP, STATIONARY ASSY.	118,259	10,78	21-5	2,542,900							2001	25.0	4,720,62	7.5	14,236,78			
214-2679	STRAMMER, 4 INCH PIPE SIZE	15,454	10,78	21-5	238,131							2006	36.0	421,13	0.0	4,815,47			
214-275	CONDENSER COOLING WATER PUMP SYSTEM	1,150,981										21-5	23,886,200			28.1	30,201,61	6.0	20,170,25
214-277	PUMPING & SPARING SYSTEM	160,581										21-5	1,200,743						
214-2784	CONTROLLER/REGULATION SYSTEM	22,207	10,78	21-5	472,181							2012	36.0	4,815,47	14.5	60,024,35			
214-2778	PUMP, ALL UNDER 4 INCHES	84,818	10,78	21-5	182,887							2001	25.0	338,72	7.5	1,798,32			
214-2779	TANK	2,656	10,78	21-5	31,750							2012	36.0	66,81	14.5	800,00			
214-2773	VACUUM PUMP WITH MOTOR	21,247	10,78	21-5	408,811							2006	36.0	704,23	0.0	4,815,47			
214-2775	STEAM AIR EJECTION ASY.	2,054	10,78	21-5	43,086							2006	36.0	60,80	0.0	500,220,67			
214-4	TURBINE GENERATOR ALARMS	600,000										2012	36.0	20,170,25	0.0	1,010,89			
214-471	TURBINE CONTROL SYSTEM	270,022										21-5	1,200,743						
214-508	DRIVE/ELEC. MOTOR, COMPLETE	14,170	10,78	21-5	306,055							2006	36.0	472,33	0.0	70,200,94			
214-507	HEAT EXCHANGER, COMPLETE	14,169	10,78	21-5	304,654							2001	25.0	506,76	7.5	1,982,32			
214-508	PUMP, ALL UNDER 4 INCHES	14,169	10,78	21-5	306,054							2006	36.0	472,33	0.0	4,815,47			
214-509	PUMP, COMPLETE	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-501	TRANSMITTER, MAJOR	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-504	CONTROLLER/REGULATION SYSTEM	22,074	10,78	21-5	474,581							2012	36.0	613,17	14.5	8,000,92			
214-505	ACCUMULATOR	14,469	10,78	21-5	211,729							2001	25.0	579,96	7.5	2,209,96			
214-507	RESERVOIR	14,469	10,78	21-5	211,729							2001	25.0	579,96	7.5	2,209,96			
214-508	TRANSDUCER, MAJOR	12,534	10,78	21-5	206,461							2006	36.0	417,80	8.0	1,261,20			
214-509	TRANSDUCER, MAJOR	4,263	10,78	21-5	18,116							2003	10.0	424,82	0.5	2,236,40			
214-509	SENSOR, MAJOR	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-541	CONTROL BOARD	14,169	10,78	21-5	304,654							2013	36.0	472,33	0.0	4,815,47			
214-542	HYDRAULIC DRIVES	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-543	FILTRATION SYSTEM, COMPLETE	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-543	FILTRATION SYSTEM, COMPLETE	14,169	10,78	21-5	304,654							2012	36.0	555,80	0.0	1,010,89			
214-544	METER, MAJOR	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-545	ODOMETER	14,169	10,78	21-5	304,654							2017	36.0	472,33	0.0	4,815,47			
214-546	RECORDER	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			
214-547	RECORDER	14,169	10,78	21-5	304,654							2006	36.0	472,33	0.0	4,815,47			

Account Number	Description	Estimated Plant In Service Date As Of 12/31/97	Vintage Year	Age At 12/31/97	Age At 1/1/98	Age At 12/31/98	Age At 1/1/99	Depreciation Interval (Years)	Operating Days (Per Year)	Calculated Downtime	Average Service Life	Annual Actual	Average Planning Life	Projected Unplanned Downtime
314.648 RECODER	TURBINE STEAM PUMP AND VALVE SYSTEM	2,798,439		20.9	48,115.653						29.1	77,949.49	8.8	687,729.41
314.648 RECODER	PIPING, ALL UNDER 4 INCHES	1,729	1978	21.5	39,102.9	20	2008	20.0	5,736.63	8.5	4,801.38			
314.648 RECODER	PIPING, 8MM & INCHES OR LARGER	360,583	1978	21.5	7,537.535	20	2008	20.0	11,666.10	8.5	9,231.85			
314.648 RECODER	VALVE, POWER OPERATED	17,298	1978	21.5	3,577.829	20	2001	23.0	681.38	2.5	2,471.63			
314.648 RECODER	CROSSOVER PIPING	1,802,501	1978	21.5	36,810.722	20	2008	20.0	50,183.37	8.5	51,190.62			
314.648 RECODER	CONTROL/INSTRUMENTATION SYSTEM	26,269	1978	21.5	507,264	20	2012	20.0	723.03	14.5	10,828.80			
314.648 RECODER	INSULATION PIPING 8MM & IN OR LARGER	8,158	1982	8.5	448,454	20	2012	20.0	4,078.7	14.5	98,136.80			
314.648 TURBINE GUARD SEAL SYSTEM		228,067		21.5	4,824,942						31.4	7,294.17	8.8	72,298.82
314.648 PIPING, ALL UNDER 4 INCHES		62,322	1978	21.5	1,460,434	20	2008	20.0	2,311.07	8.5	18,944.07			
314.648 PIPING, 8MM & INCHES OR LARGER		87,743	1978	21.5	2,101,475	20	2008	20.0	3,258.10	8.5	27,760.85			
314.648 TANK		3,262	1978	21.5	72,459	20	2012	20.0	94.22	14.5	1,296.22			
314.648 CONTROL/INSTRUMENTATION SYSTEM		48,483	1978	21.5	1,063,885	20	2012	20.0	1,374.83	14.5	18,100.85			
314.648 INSULATION PIPING 8MM & IN OR LARGER		8,117	1978	21.5	198,016	20	2012	20.0	253.28	14.5	3,672.13			
314.648 TURBINE DRAIN SYSTEM		23,053		21.5	82,621						18.0	1,314.81	14.5	18,081.88
314.652 SILENCER/HUMPLER		23,053	1994	2.5	82,621	20	2012	18.0	1,314.81	14.5	18,081.88			
314.656 TURBINE GENERATOR SPECIAL TOOLS & EQUIP.		48,135		21.5	861,923						20.0	1,532.83	8.5	13,071.88
314.656 HOST		48,135	1978	21.5	889,403	20	2008	20.0	1,532.83	8.5	13,071.88			
314.657 EXCITER		797,720		21.5	17,151,196						20.0	27,300.45	7.1	192,578.95
314.658 CONTROL/INSTRUMENTATION SYSTEM		148,024	1979	21.5	2,182,516	20	2012	20.0	4,111.78	14.5	60,620.78			
314.658 ENCLOSURE		198,493	1979	21.5	2,086,893	20	2001	24.0	4,778.44	2.5	10,760.94			
314.658 EXCHANGER, COMPLETE		20,404	1978	21.5	491,100	20	2001	25.0	806.16	2.5	2,136.98			
314.658 HEAT EXCHANGER, COMPLETE		22,404	1978	21.5	2,468,367	20	2001	25.0	4,682.72	2.5	15,602.52			
314.658 STATOR (MAIN EXCITER)		192,078	1978	21.5	161,962	20	2001	25.0	256.72	2.5	1,045.82			
314.658 STATOR (MAIN EXCITER)		7,468	1978	21.5	3,682,862	15	2000	20.0	8,723.37	8.5	40,053.82			
314.658 ROTOR (MAIN EXCITER)		17,171	1978	21.5	321,134	25	2001	25.0	507.44	2.5	2,091.04			
314.658 ROTOR (PILOT EXCITER)		14,026	1978	21.5	482,237	10	2000	20.0	894.70	8.5	4,063.46			
314.658 BEARING ASSEMBLY		28,671	1978	21.5	2,758,611	10	2000	20.0	4,251.80	8.5	16,505.30			
314.658 BRUSHES AND FURNACES		128,954	1978	21.5	481,636	20	2001	25.0	893.16	2.5	2,136.98			
314.658 COUPLING COMPLETE WITH FASTENERS		22,424	1978	21.5	2,136									
314.658 GENERATOR SEAL OIL SYSTEM		23,051		11.5	260,747						20.0	1,894.55	8.5	14,463.88
314.660 CONTROL/INSTRUMENTATION SYSTEM		33,051	1998	11.5	260,747	20	2008	20.0	1,894.55	8.5	14,463.88			
314.660 GENERATOR COOLING AND PURGE SYSTEM		232,854		18.8	4,463,902						24.3	8,778.17	7.0	64,415.40
314.661 FAN/BLOWER, COMPLETE		8,225	1978	21.5	198,453	10	2008	20.0	307.83	8.5	2,398.98			
314.661 FAN/BL, ALL UNDER 4 INCHES		42,025	1978	21.5	902,538	20	2008	20.0	1,400.83	8.5	11,907.08			
314.661 CONTROLS/INSTRUMENTATION SYSTEM		27,394	1978	21.5	807,406	20	2012	20.0	1,036.87	14.5	18,077.17			
314.661 CONTROLS/INSTRUMENTATION SYSTEM		25,395	1982	18.5	263,669	20	2002	20.0	1,299.75	4.5	6,711.63			
314.661 DRYER		41,471	1982	9.5	393,975	15	2003	15.0	2,704.73	5.5	16,206.03			
314.661 CARBON DIOXIDE SUPPLY SYSTEM		8,225	1978	21.5	198,453	24	2001	24.0	268.40	2.5	1,292.80			
314.661 HYDROGEN SUPPLY SYSTEM		48,113	1978	21.5	1,049,480	25	2011	25.0	1,932.52	2.5	8,823.82			
314.661 HYDROGEN DETECTION SYSTEM		24,426	1978	21.5	924,759	20	2012	20.0	677.94	14.5	18,071.88			

## SCHEDULE V

Est Capital Recovery Date =

2012

Florida Power & Light Company  
Depreciation Rates  
For Manatee Unit 1  
Estimated Plant Data As Of 12/31/07

Account Number	Description	Estimated Plant in Service			Age At Time Of Study	Age In Years (Frac)	Repayment Interval (Years)	Outstanding Debt (\$ Millions)	Calculated Life	Average Service Life	Annual Presenting Value	Average Remaining Unamortized Capital
		At Construction	Year	%								
214.472	TURBINE LUBE OIL STORAGE & TRANSFER	479,024			17.4	8,378,372			27.4	17,512.20	10.8	188,391.81
214.482	PUMP, ALL UNDER 4 INCHES	217,400	1979	21.5	4,681,250	20	20	2000	20.0	7,260.47	8.5	61,717.32
214.490	PUMP, BLW 4 INCHES OR LARGER	104,813	1979	21.5	2,341,500	20	20	2000	20.0	3,830.43	8.5	30,656.69
214.500	FIRE PROTECTION SYS COMPLETE	152,295	1989	5	1,294,423	26	26	2012	23.0	6,821.59	14.5	96,026.79
214.473	TURBINE LUBE OIL SYSTEM	80,294			20.9	17,361,902			28.1	20.3,98.91	8.7	248,412.41
214.474	DRIVE ELECTRIC MOTOR, COMP ETC	82,427	1979	21.5	1,700,281	16	16	2008	20.0	2,760.90	8.5	23,467.65
214.475	HEAT EXCHANGER, COMPLETE	200,316	1979	21.5	6,377,194	20	20	2008	20.0	10,187.20	8.5	80,478.70
214.476	PUMP, ALL UNDER 4 INCHES	217,400	1979	21.5	4,681,250	20	20	2008	20.0	7,260.47	8.5	61,717.32
214.478	PUMP COMPLETE	174,119	1979	21.5	2,423,637	14	14	2008	20.0	3,833.83	8.5	48,331.43
214.479	CONTROLS/INSTRUMENTATION SYSTEM	12,500	1979	21.5	275,600	26	26	2012	26.0	206.11	14.5	16,163.81
214.481	RESERVOIR	24,798	1979	21.5	532,842	26	26	2008	20.0	820.27	8.5	7,023.27
214.473	VAPOR EXTRACTOR INCL DRIVE	8,484	1979	21.5	161,876	16	16	2008	20.0	202.13	8.5	2,398.13
214.472	VAPOR EXTRACTOR INCL DRIVE	26,295	1982	5.5	196,623	20	20	2002	10.0	3,079.30	4.5	13,632.75
214.476	TURBINE GENERATOR SUPERVISORY SYSTEM	798,807			8.0	6,327,422			16.0	45,927.76	8.1	202,678.11
214.476	CONTROL PANEL	3,237	1982	4.5	17,804	20	20	2012	20.0	361.85	14.5	2,346.83
214.477	RECORDER	18,793	1983	14.5	272,469	16	16	2003	20.0	539.65	8.5	5,198.98
214.477	RECORDER	17,795	1983	12.5	172,023	16	16	2003	20.0	638.28	7.5	5,181.88
214.477	RECORDER	8,712	1983	6.5	76,914	16	16	1999	16.0	871.20	6.5	4,169.00
214.477	RECORDER	19,889	1989	6.5	194,142	16	16	1999	16.0	1,989.20	1.5	2,864.85
214.477	RECORDER	20,795	1982	6.5	198,198	16	16	2002	10.0	3,079.00	4.5	13,630.20
214.478	SUPERVISORY/FSTR/PWR/SCHED, PROF, ETC.	65,250	1982	6.5	268,479	20	20	2002	10.0	6,200.00	4.5	42,020.00
214.479	STATOR, MAIN	14,499	1979	21.5	211,729	16	16	2008	20.0	468.33	8.5	4,108.63
214.479	MONITOR/ALARM	47,002	1988	6.5	468,099	10	10	1999	16.0	4,704.20	6.5	2,232.10
214.479	MONITOR/ALARM	60,050	1982	6.5	211,609	10	10	2002	10.0	6,065.60	4.5	24,466.20
214.479	CONTROLS/INSTRUMENTATION SYSTEM	9,420	1978	21.5	1,965,659	20	20	2012	26.0	2,236.81	14.5	46,404.36
214.479	CONTROLS/INSTRUMENTATION SYSTEM	2,775	1983	14.5	64,729	20	20	2003	20.0	104.75	8.5	1,028.13
214.479	CONTROLS/INSTRUMENTATION SYSTEM	20,274	1982	6.5	1,965,659	20	20	2012	20.0	36,900.80	14.5	26,521.80
214.479	CONTROLS/INSTRUMENTATION SYSTEM	24,261	1982	6.5	1,965,659	20	20	2012	20.0	1,714.05	14.5	17,037.73
215	ACCESSORY ELECTRIC EQUIPMENT	6,026,000			20.2	121,822,834			24.5	242,324.13	9.2	1,270,000.41
215.1	STRUCTURAL SUPPORTS	12,000			21.5	250,247			26.0	254.94	14.5	4,006.69
215.101	GENERATOR BUS STRUCTURAL SUPPORT SYSTEM	12,000			21.5	250,247			26.0	254.94	14.5	4,006.69
215.004	GENERATOR LEADS SUPPORTS	12,000	1979	21.5	250,247			2012	26.0	254.94	14.5	4,006.69
215.101	AUXILIARY POWER SYSTEMS	800,181			20.2	10,522,373			23.8	22,062.42	5.5	122,248.51
215.201	125 VOLT DC DISTRIBUTION SYSTEM	21,700			21.5	724,722			21.0	1,348.22	1.5	4,719.12
215.002	LOAD CENTER, INC. BUS, SWITCHES, ETC.	31,700	1979	21.5	724,722	20	20	2001	25.0	1,348.22	1.5	4,719.12
215.207	AUXILIARY/STATION SERVICE TRANSFORMER	100,007			21.5	2,278,506			20.4	4,018.85	4.5	18,271.77
215.173	FOUNDATION	14,079	1979	21.5	2,081,097	25	25	2001	25.0	3,518.22	2.5	12,514.12
215.172	TRANSFORMER	87,969	1979	21.5	1,861,097	25	25	2001	25.0	3,518.22	2.5	12,514.12
215.208	STARTUP TRANSFORMER	252,222			22.2	5,602,565			27.4	6,203.62	5.1	47,512.39

## SCHEDULE V

Est. Capital Recovery Data -

2012

Florida Power & Light Company  
Depreciation Rates  
For Municipal Units  
Estimated Plant Dates As Of 12/31/07

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Account Number	Description	Estimated Plant in Service		Age At Time Of Study	Age At Vintage (Year)	Depreciation Rate (%)	Oscillation Data (Year)	Calculated Date	Average Service Life	Annual Actual	Average Remaining Life	Projected Unadjusted Capital
		Acq. Date	Balance									
315.1747	FOUNDATION	72,420	1970	21.5	1,557,245	25	2012	26.0	2,011.94	14.5	20,172.19	
315.1748	TRANSFORMER	178,782	1973	22.3	4,065,320	25	2000	25.0	7,191.68	2.5	17,878.20	
315.2009	VITAL AC DTT/POL SYSTEM	20,295		21.5	651,128			22.1	813.72	11.8	10,660.12	
315.1763	TRANSFORMER	5,829	1970	21.5	1,377,674	25	2001	25.0	2327.16	2.5	835.06	
315.1767	INVERTER	24,296	1970	21.5	523,654	20	2012	36.0	628.36	14.5	18,110.06	
315.221	STATION BATTERY SYSTEM	87,960		12.9	1,266,482			14.9	4,897.91	6.1	42,250.11	
315.1790	BATTERY	52,562	1962	5.5	269,201	10	2002	10.0	5,268.20	4.5	23,160.90	
315.1790	BATTERY BACK	54,173	1970	21.5	363,430	10	2006	30.0	4,794.43	6.5	3,986.82	
315.1800	BATTERY CHARGER	21,294	1970	21.5	672,821	20	2012	36.0	869.79	14.5	17,804.53	
315.3	CONDUCTORS, CIRCUITS AND REGULATORS	1,686,198		21.3	36,864,679			25.0	67,417.72	3.8	255,911.45	
315.301	STATION GROUNDCING SYSTEM	337,726		21.5	7,153,823			25.3	13,131.00	3.8	50,023.94	
315.3775	GROUNDCING GRID	318,267	1970	21.5	8,641,481	25	2001	25.0	12,738.39	3.5	44,526.98	
315.3779	LIGHTNING PROTECTION SYS II (A GEN UNIT)	14,529	1970	21.5	372,254	20	2012	36.0	493.99	14.5	8,651.96	
315.3927	CONDUIT AND BACKWALL SYSTEM	1,008,191		21.5	21,679,892			25.0	40,327.24	3.8	141,465.34	
315.3790	MANHOLES	1,008,191	1970	21.5	21,679,892	25	2001	25.0	40,327.24	3.5	141,465.34	
315.393	GENERATOR BUS	346,261		20.4	7,268,262			24.7	13,656.82	4.5	82,250.17	
315.3708	SUBPARK BUS, COMPLETE	310,261	1970	21.5	6,062,812	20	2001	25.0	14,279.44	3.5	44,508.94	
315.3921	GROUNDCING TRANSFORMER	14,979	1960	7.5	112,235	25	2012	22.0	560.82	14.5	8,671.05	
315.3902	GROUNDCING RESISTORS	0.002	1990	7.5	80,218	25	2012	22.0	642.38	14.5	7,988.77	
315.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	412,140		21.0	8,655,500			22.5	12,000.41	11.8	152,530.09	
315.461	CONTROL BOXES	228,210		21.5	4,820,016			26.0	6,306.05	14.5	82,200.89	
315.5015	MAIN (GTO)DRIVE CONTROL BOARD RECORDER KIT, INCL. WIRE & TUBING	171,815	1970	21.5	3,894,023	20	2012	26.0	4,372.84	14.5	62,202.29	
315.5017	GENERATOR VOL. PAGE, REGULATOR SYSTEM	163,330		20.3	3,727,592			29.1	6,326.46	9.4	83,214.40	
315.462	CONTROL PANEL	8,856	1970	21.5	190,464	20	2012	26.0	246.00	14.5	3,987.20	
315.5023	CONTROLLER/INSTRUMENTATION SYSTEM	102,027	1970	21.5	2,273,146	20	2012	26.0	2,650.36	14.5	41,602.74	
315.5023	CONTROL/INSTRUMENTATION SYSTEM	27,421	1982	15.5	506,229	20	2002	20.0	1,811.05	4.5	4,830.73	
315.5024	ENCLOSURE	8,963	1970	21.5	294,205	25	2001	25.0	206.52	3.5	1,294.82	
315.5037	FIELD SWITCH/Circuit BREAKER	17,711	1970	21.5	360,787	25	2001	25.0	708.44	2.5	2,429.54	
315.5039	COOLING SYSTEM	3,221	1970	21.5	71,462	25	2001	25.0	132.84	2.5	404.94	
315.5040	VIBRATION ANALYSIS SYSTEM	3,321	1970	21.5	71,462	20	2012	36.0	82.26	14.5	1,327.63	
315.5	SWITCHGEARS AND MOTOR CONTROL CENTERS	2,947,295		21.5	63,366,654			25.0	117,770.57	3.5	415,278.65	
315.502	400 VOLT POWER DISTRIBUTION SYSTEM	1,020,430		21.5	22,713,275			25.0	42,237.44	3.5	147,901.04	
315.7041	CABLE POWER, 400 OR LABOR	392,015	1970	21.5	8,462,044	25	2001	25.0	18,752.64	3.5	56,134.24	

## SCHEDULE V

For Capital Recovery Data \*

2012

Florida Power & Light Company  
 Disposition Items  
 For Member Unit 1  
 Estimated Plant Data As Of 12/31/07

58

Account Number	Description	Estimated Present Value			Age At Time Of Removal (Years)	Age At Removal (Years)	Replacement Interval (Years)	Overhaul Date (FREQ.)	Cumulative Days	Average Service Life	Annual Actual	Average Remaining Life	Proposed Capital
		In Service	Value	(Years)									
215.7042	TRANSFORMER	23,839	1879	21.5	514,689	25	2001	25.0	957.50	3.5	2,351.48		
215.7069	POWER CENTER SWITCHGEAR SECTION	85,041	1879	21.5	1,050,360	25	2001	25.0	3,601.64	2.5	11,900.74		
215.7060	MOTOR CONTROL CENTER SWITCHGEAR SECTION	242,790	1879	21.5	5,254,686	25	2001	25.0	9,607.50	2.5	34,850.80		
215.7052	CABLE POWER, ALL UNDER 600	200,242	1879	21.5	6,154,203	25	2001	25.0	11,448.00	2.5	40,073.00		
215.7054	DISTRIBUTION PANEL, PULL BUS	20,208	1879	21.5	424,427	25	2001	25.0	808.32	2.5	2,020.12		
215.905	4 KV POWER DISTRIBUTION SYSTEM	27,122	21.5	502,129					28.1	164.51	6.0	8,395.69	
215.7121	CABLE POWER, END OR LARGER	8,377	1879	21.5	261,008	25	2001	25.0	378.08	3.5	1,132.78		
215.7124	TRANSFORMER	1,041	1879	21.5	22,382	25	2001	25.0	41.84	2.5	163.74		
215.7123	CABLE POWER, ALL UNDER 600	6,815	1879	21.5	146,523	25	2001	25.0	277.80	3.5	804.10		
215.7124	CIRCUIT BREAKER, 600 AMPS MAX	6,798	1879	21.5	148,469	20	2012	26.0	182.84	14.5	2,726.19		
215.7126	RELAY RACKS & PANELS	3,123	1879	21.5	67,165	20	2012	26.0	88.75	14.5	1,957.00		
215.800	8 KV POWER DISTRIBUTION SYSTEM	1,962,729	21.5		40,070,184				25.0	74,456.12	3.5	260,921.82	
215.7149	CABLE POWER, END OR LARGER	534,465	1879	21.5	11,490,588	25	2001	25.0	21,319.60	3.5	74,823.10		
215.7152	TRANSFORMER	2,798	1879	21.5	86,842	25	2001	25.0	111.32	2.5	290.32		
215.7157	POWER CENTER SWITCHGEAR SECTION	602,149	1879	21.5	14,192,204	25	2001	25.0	26,405.56	3.5	80,420.86		
215.7162	CABLE POWER, ALL UNDER 600	300,671	1879	21.5	8,382,177	25	2001	25.0	15,538.84	3.5	54,355.84		
215.7163	NON-SEGREGATED BUS, COMPLETE	277,866	1879	21.5	4,972,603	25	2001	25.0	11,114.20	2.5	26,880.70		
215.8	INFORMATION SYSTEMS	467,217		6.0	2,143,793				17.8	26,633.25	12.8	328,126.02	
215.803	ARMAMENTO/TELEDATA ACQUISITION SYSTEM	344,021		6.2	1,790,310				17.3	19,800.71	14.2	200,186.87	
215.7712	CONTROLS/INSTRUMENTATION SYSTEM	41,122	1865	2.5	102,005	20	2012	17.0	2,418.94	14.5	30,074.65		
215.7713	RECHARGER	229,259	1867	0.5	114,663	20	2012	15.0	16,500.32	14.5	227,880.82		
215.7714	LOGIC CABINET	26,028	1879	21.5	602,802	10	2008	30.0	894.27	8.5	7,861.27		
215.7716	ARMAMENTOR PANEL (NOT PART OF BOARD)	34,067	1879	21.5	722,441	20	2012	26.0	96.31	14.5	17,721.43		
215.804	GENERATOR PROTECTION SYSTEM	170,190		11.0	1,244,463				19.8	4,756.32	8.0	46,004.35	
215.7732	RELAY, NEGATIVE SEQUENCE	18,647	1864	13.5	291,730	10	2004	20.0	602.35	6.5	6,000.20		
215.7734	CONTROL/INSTRUMENTATION SYSTEM	1,090	1879	21.5	22,436	20	2012	20.0	20.28	14.5	429.02		
215.7734	CONTROLS/INSTRUMENTATION SYSTEM	58,477	1862	16.5	914,144	20	2002	20.0	2,046.85	4.5	13,290.83		
215.7734	CONTROLS/INSTRUMENTATION SYSTEM	24,462	1863	4.5	152,160	20	2012	18.0	1,014.84	14.5	26,215.21		
216	Miscellaneous Power Plant Equipment	2,772,453		70.5	93,577,270				20.3	102,194.82	6.0	600,003.26	
216.1	STATION SERVICE EQUIPMENT	2,712,463		20.0	64,627,238				20.3	102,194.82	6.0	600,003.26	
216.462	STATION SERVICE AIR SYSTEM	367,847		17.0	10,126,482				22.8	24,192.72	8.1	152,538.13	
216.0021	COMPRESSOR, AIR RECIPROCATING, COMPLETE	78,242	1906	1.5	117,513	15	2012	16.0	4,896.28	14.5	70,297.44		
216.0022	DRIVE, ELECTRIC MOTOR, COMPLETE	41,030	1906	11.5	482,204	10	2006	20.0	2,006.00	8.5	17,327.80		
216.0025	PUMP, END, ALL UNDER 4 INCHES	264,762	1878	21.5	8,487,263	25	2001	25.0	50,790.48	2.5	50,206.88		
216.0026	PUMP, END, 4 INCHES OR LARGER	26,573	1870	21.5	680,420	25	2001	25.0	1,982.92	2.5	5,480.22		
216.0027	TANK	1,061	1870	21.5	83,012	25	2001	25.0	154.44	2.5	940.54		
216.0030	CONTROL/INSTRUMENTATION SYSTEM	1,210	1866	11.5	15,065	20	2006	20.0	65.50	8.5	556.75		
216.0035	AIR THERMOOLER	7,863	1906	11.5	90,425	15	2001	15.0	524.20	2.5	1,834.70		
216.104	INSTRUMENT AIR SYSTEM	1,200,067		21.5	27,001,228				25.7	48,041.77	4.2	200,000.00	

## SCHEDULE V

Florida Power & Light Company  
Dependable Block  
For Materials Unit 1  
Estimated Plant Data As Of 12/31/87

Est Capital Recovery Data -

Account Number	Description	Estimated Plant in Service		Vintage	Age At Study	Age At Retirement (Years)	Operating Days	Circumstances	Average Service Life	Annual Remaining Value	Average Remaining Unrecovered Capital
		At 12/31/87	%								
316 0045	COMPRESSOR, RECIPROCATING, COMPLETE	21,225	1979	21.5	492,703	15	2000	20.0	1,044.80	8.1	8,879.25
316 0058	DRIVE/ELEC MOTOR, COMPLETE	42,818	1979	21.5	916,294	10	2000	20.0	1,420.52	6.9	12,074.55
316 0059	FOUNDATION	22,981	1979	21.5	485,902	2012	36.0	619.69	14.5	8,087.67	
316 0061	CONTROL AND INSTRUMENTATION SYSTEM	11,487	1979	21.5	242,188	2013	36.0	319.26	14.5	4,030.74	
316 0062	PUMP, ALL, UNDER 4 INCHES	1,036,384	1979	21.5	23,313,826	2021	25.0	43,374.86	2.5	151,910.96	
316 0072	DISTER	36,459	1979	21.5	825,454	2006	20.0	1,266.20	8.3	11,920.20	
316 0073	AFTERCooler	8,287	1979	21.5	134,741	2006	20.0	209.80	8.3	1,775.60	
316 0073	PNEUMATIC/STRUMENT TUBING	22,381	1979	21.5	405,902	2006	20.0	712.03	8.1	8,902.36	
316 106	INTRATEL/TELETYPE COMMUNICATION SYSTEM	33,106		4.5	146,879			8.4	2,947.65	2.8	15,342.31
316 0058	PHONES	22,463	1983	4.5	102,794	7	2000	7.0	2,363.29	2.5	8,158.71
316 0059	EMERGENCY POWER UNIT	16,263	1983	4.5	61,194	15	2000	15.0	694.20	10.5	7,194.10
316 103	FREEZE PROTECTION SYSTEM	65,163		21.5	16,310,540			24.0	25,064.64	12.5	312,323.14
316 073	CONTROL AND INSTRUMENTATION SYSTEM	275,480	1979	21.5	4,842,420	2013	36.0	4,263.23	14.5	90,019.33	
316 0740	HEATING SYSTEM	266,871	1979	21.5	5,524,877	2006	30.0	8,995.75	8.3	72,808.47	
316 074	INSULATION EQUIPMENT	260,202	1979	21.5	7,807,463	2013	36.0	70,264.81	14.5	148,700.36	

SCHEDULE V  
 Florida Power & Light Company  
 Depreciation Rates  
 For Marrow Unit 2  
 Estimated Plant Data As Of 12/31/02

Est. Capital Recovery Curve - 2012

2012

Account Number	Description	Estimated Plant In Service			Age At Start Up	Year	Age (Years)	Depreciation Rate (%)	Remaining Life (Years)	Calculated Value	Average Life	Annual Pmt	Average Remaining Life	Annual Pmt	Projected Unearned Cash		
		A	B	C													
<b>211 STRUCTURES AND IMPROVEMENTS</b>																	
211.2 STATION BUILDINGS					4,600,162		20.2	67.254480			23.8	142,387.75	13.8	1,808,708.14			
211.209 TURBINE GENERATOR BUILDING		4,647,754				20.4	20.955,702				24.4	41,598.14	14.4	508,647.34			
211.209.1 SUPERSTRUCTURE, INC. STEEL AND CONCRETE		4,647,754			20.4	19.77	20.3	68.397,462			20.12	26,199.22	14.3	373,986.81			
211.209.2 BUILDING MAINTENANCE (EACH ELEV.)		2,086,877			20.5	19.77	20.3	60.602,504	20		20.12	26,199.22	14.3	60,121.81			
211.209.3 LIGHTING SYSTEM COMPLETE		2,056,500			20.5	19.77	20.3	624,719	25		20.00	20,000.00	7.5	4,126.13			
211.209.4 SUBSTRUCTURE FOUNDATION WORK		291,805			20.5	19.77	20.3	5,877,303	20		20.12	8,231.57	14.5	120,607.79			
211.209.5 BOILER BUILDING		2,044,882			20.3		19.93	59,913,575			20.4	80,683.74	14.1	1,271,798.82			
211.209.6 LIGHTING SYSTEM COMPLETE		202,885			20.3		19.77	7,465,443	20		20.12	34.9	10,301.00	14.3	150,699.39		
211.209.7 LIGHTING SYSTEM COMPLETE		87,014			20.3		19.85	12.3	712,079	20		20.00	20.0	2,900.70	7.5	21,200.25	
211.209.8 FIRE PROTECTION SYS COMPLETE		26,598			20.3		19.77	10.9	402,604	25		20.00	25.0	1,020.84	4.5	4,602.79	
211.209.9 PUMP, ALL UNDER 4 INCHES		22,468			20.3		19.77	20.3	460,323	20		20.12	35.0	9,602.17	14.5	82,926.49	
211.209.10 PUMP, 4 INCHES OR LARGER		302,237			20.3		19.77	20.3	10,716,209			20.12	30.0	14,237.20	14.5	208,631.90	
211.209.11 SUBSTRUCTURE FOUNDATION WORK		1,972,844			20.3		19.77	20.3	42,445,382			20.12	26.0	50,388.83	14.5	872,782.51	
211.209.12 MISCELLANEOUS BUILDINGS		16,323			2.3		19.77	166			18.0	3,129.81	14.5	43,279.38			
211.209.13 CEWS BUILDING/ELT COMPLETE		60,323			19.84		2.3	192,166			20.12	18.0	3,129.81	14.5	43,279.38		
211.3 RAIN AND TREATED WATER SYSTEMS		200,467				20.3		7,247,755			20.0	11,638.22	6.5	112,000.31			
211.304 WASTE WATER TREATMENT SYSTEM		200,467				20.3		7,247,755			20.0	11,638.22	6.5	112,000.31			
211.308 CONTROL/INSTRUMENTATION SYSTEM																	
211.308.1 DRIVE/ELEC. MOTOR, COMPLETE		1,983			20.3		19.77	40,367	20		20.12	36.0	56,00	14.5	813,234		
211.308.2 PIPE, ALL UNDER 4 INCHES		8,041			20.3		19.77	10.9	104,841	10		20.07	20.0	200.00	8.5	2,848.22	
211.308.3 PUMP, 4 INCHES OR LARGER		1,346			20.3		19.77	20.3	27,470	10		20.07	30.0	44.67	8.5	424.33	
211.308.4 PUMP, 4 INCHES OR LARGER		326,662			20.3		19.77	20.3	6,790,071	10		20.07	30.0	10,668.73	8.5	104,362.87	
211.308.5 PUMP COMPLETE		17,471			20.3		19.77	20.3	262,131	10		20.07	30.0	500.70	8.5	1,318.88	
212 BOILER PLANT EQUIPMENT		74,132,462			18.9		1,400,307,500				27.4	2,707,965.78	8.9	29,867,700.51			
212.0 SETTLEMENTS & CONTRIBUTIONS		(29,478)			2.3		(98,605)				17.0	(2,245,70)	14.5	(24,013,59)			
212.004 VENDOR/CONTRACTOR CONTRIBUTION		(28,478)			19.84		2.3	(98,605)			20.12	17.0	(2,245,70)	14.5	(24,013,59)		
212.1 STEAM GENERATING EQUIPMENT		20,270,798			19.2		980,598,201				27.3	1,150,046.73	8.8	9,764,123.22			
212.171 BOILER STRUCTURE		12,800,920			18.7		200,302,013				20.4	424,230.87	12.8	1,400,228.06			
212.005 DAMPER		648,533			1.5		980,920	20			20.12	16.0	40,414.96	14.5	500,011.16		
212.005.1 STRUCTURAL METAL AND TRUSSES		6,621,629			19.7		20.3	135,763,485			20.12	23.0	108,217.40	14.5	2,743,862.30		
212.005.2 STAIRS, LADDERS, CATHRULS AND HAMMERS		1,483,817			20.5		20.3	30,474,249			20.12	25.0	42,394.77	14.5	614,724.19		
212.005.3 BOILER INNER CASING		467,815			19.77		20.5	8,576,863	25		20.02	25.0	14,986.80	4.5	84,986.70		
212.005.4 BOILER INSULATION		720,348			19.77		20.5	14,767,134	20		20.12	25.0	20,941.37	14.5	2,764,428.88		
212.004.1 BOILER INSULATION		438,569			10.5		4,615,473	20			20.02	20.0	21,879.45	8.5	200,795.28		
212.005.5 BOILER OUTER CASING		190,441			19.7		20.5	2,280,641	25		20.02	25.0	8,411.64	4.5	20,879.28		
212.005.6 BOILER OUTER CASING		500,451			19.5		1,674,236	25			20.12	25.0	22,278.04	14.5	524,481.98		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Monroe Unit 2  
Estimate Right Date AIA OF 10/01/07

Est. Capital Recovery Date = 2012

Account Number	Description	Estimated			Right At			Age At	Time Of	Age At	Replacement	Oscillate	Calculated	Actual	Annual	Average Remaining	Unadjusted	
		Point	In Service	Balance	Usage	Usage	(Years)	(Years)	(Days)	(Days)	(Years)	(Days)	(Days)	(Days)	(Days)	Rate	Life	Cost
212.0066	BROKERS & REFRactory HANDLES, SUPPORTS & TUBE GUARDS	77,754	1977	20.1	1,560,917	10	2002	20.0	2,591,80	8.3	24,827.10					8.3	24,827.10	
212.0067	SPECIAL TOOL	1,676,219	1977	20.3	33,132,486	30	2007	20.0	53,873.37	8.3	51,102.68					8.3	51,102.68	
212.0069		86,914	1980	4.5	201,113	15	2009	15.0	8,794.27	10.3	80,838.80					10.3	80,838.80	
212.122	BOILER PRESSURE PARTS	17,238,839		19.8	240,163,288										25.4	602,717.00	6.3	4,277,855.27
212.0054	VALVE, POWER OPERATED RELIEF	23,1063	1977	20.3	4,730,702	25	2002	25.0	8,242.52	4.5	41,981.34					4.5	41,981.34	
212.0065	HEADER & NUTS OR LARGER	940,920	1977	20.3	11,058,860	20	2012	20.0	15,654.86	14.3	224,088.43					14.3	224,088.43	
212.0066	HEADER & NUTS OR LARGER	214,448	1980	1.5	47,814	20	2012	16.0	19,654.00	14.3	26,088.43					14.3	26,088.43	
212.0068	PIPEING, ALL UNDER 4 INCHES	214,448	1980	1.5	47,814	20	2012	16.0	19,654.00	14.3	26,088.43					14.3	26,088.43	
212.0069	PIPEING, RUN 4 INCHES OR LARGER	1,206,479	1977	20.5	24,732,830	25	2002	25.0	46,258.16	4.5	217,706.22					4.5	217,706.22	
212.0070		45,209	1977	20.5	820,068		2012	20.0	1,296.20	14.3	14,764.73					14.3	14,764.73	
212.0072	VALVE, SAFETY	308,485	1977	20.3	8,873,963	5	2002	25.0	11,238.44	4.5	91,827.48					4.5	91,827.48	
212.0073	DEAVERHEATER	1,230,407	1977	20.3	25,223,344	25	2002	25.0	48,210.20	4.5	271,473.28					4.5	271,473.28	
212.0074	DEAVERHEATER	279,264	1980	1.5	508,809	25	2012	16.0	22,704.00	14.3	26,704.00					14.3	26,704.00	
212.0074	WATER WALL SECTION	2,488,575	1977	20.3	51,023,000	25	2002	25.0	98,559.00	4.5	488,071.80					4.5	488,071.80	
212.0075	ECONOMIZER SECTION	1,234,274	1977	20.3	24,022,817	25	2012	25.0	48,208.00	4.5	222,490.22					4.5	222,490.22	
212.0076	BOILER DRUM	1,282,272	1977	20.3	24,873,826		2012	25.0	50,782.06	14.3	510,826.63					14.3	510,826.63	
212.0077	SUPERHEATER SECTION	4,488,838	1977	20.3	82,073,259	25	2002	25.0	178,857.82	4.5	802,908.64					4.5	802,908.64	
212.0078	REHEATER SECTION	2,827,837	1977	20.3	58,803,859	25	2002	25.0	194,886.48	4.5	828,896.85					4.5	828,896.85	
212.0079	REHEATER SECTION	192,850	1980	1.5	162,475	25	2012	16.0	19,654.5	14.3	192,776.56					14.3	192,776.56	
212.0080	DOMESTIC BATHS	890,567	1977	20.3	12,201,739		2012	25.0	17,131.54	14.3	248,604.67					14.3	248,604.67	
212.0084	INSULATION PIPING RUN 4 IN OR LARGER	8,808	1977	20.3	122,139		2012	25.0	170.23	14.3	2,681.21					14.3	2,681.21	
212.2	STEAM SYSTEMS AND EQUIPMENT	8,871,908		18.4	182,521,082										28.3	226,209.42	11.7	2,276,148.95
212.201	MAIN STEAM PIPING	2,100,481		18.4	42,000,485										28.0	76,203.82	8.8	772,873.30
212.1862	CONTROL/INSTRUMENTATION SYSTEM	21,620	1977	20.3	-420,810	20	2012	25.0	800.57	14.3	8,198.29					14.3	8,198.29	
212.1864	PIPING, ALL UNDER 4 INCHES	365,283	1977	20.3	8,104,842	20	2002	25.0	18,814.82	4.5	71,985.34					4.5	71,985.34	
212.1865	PIPING, RUN 4 INCHES OR LARGER	871,719	1977	20.3	18,805,340	0	2012	25.0	20,354.83	14.3	261,849.01					14.3	261,849.01	
212.1867	VALVE, SPECIAL	182,519	1977	20.5	3,054,819	25	2002	25.0	7,778.72	4.5	36,275.34					4.5	36,275.34	
212.1868	VALVE, SAFETY	11,159	1977	20.5	244,155	5	2002	25.0	673.38	4.5	2,143.82					4.5	2,143.82	
212.1869	VALVE, PUMP OPERATED	223,880	1977	20.3	4,288,340	25	2002	25.0	8,803.20	4.5	82,996.40					4.5	82,996.40	
212.1872	INSULATION PIPING RUN 4 IN OR LARGER	160,320	1977	20.3	4,000,610	20	2012	25.0	8,960.00	4.5	189,992.00					4.5	189,992.00	
212.1873	SEISMIC RESTRAINT (SHAKER)	142,282	1983	1.5	802,719	16	2008	15.0	8,828.47	14.3	182,187.65					14.3	182,187.65	
212.202	EXTRACTION STEAM SYSTEM	1,132,006		20.3	22,206,124										22.3	24,680.75	11.7	2,276,148.95
212.1311	CONTROLR/INSTRUMENTATION SYSTEM	8,8487	1977	20.3	1,822,269		2012	25.0	2,800.81	14.3	36,008.76					14.3	36,008.76	
212.1313	PIPING, ALL UNDER 4 INCHES	146,985	1977	20.3	3,011,143	20	2012	25.0	4,186.71	14.3	60,862.38					14.3	60,862.38	
212.1315	PIPING, ALL UNDER 4 INCHES	278,849	1995	2.5	898,873	20	2012	17.0	94,487.39	14.3	2,286,785.03					14.3	2,286,785.03	
212.1316	PIPING, RUN 4 INCHES OR LARGER	161,119	1977	20.3	3,202,870	20	2012	25.0	4,603.71	14.3	98,748.06					14.3	98,748.06	
212.1314	PIPING, RUN 4 INCHES OR LARGER	102,823	1995	2.5	267,208	20	2012	17.0	6,024.29	14.3	1,472,74.26					14.3	1,472,74.26	
212.1317	VALVE, SPECIAL	105,117	1977	20.3	2,167,189	10	2007	20.0	3,621.80	9.5	22,477.05					9.5	22,477.05	
212.1318	VALVE, POWER OPERATED	16,468	1995	2.5	4,117.0	10	2005	10.0	1,986.80	7.5	1,261.00					7.5	1,261.00	
212.1321	INSULATION PIPING RUN 4 IN OR LARGER	24,053	1977	20.3	698,627		2007	20.0	1,138.10	9.5	10,703.45					9.5	10,703.45	
212.1321	INSULATION PIPING RUN 4 IN OR LARGER	12,351	1985	2.5	20,878		2005	10.0	1,138.10	9.5	9,203.25					9.5	9,203.25	

Account Number	Description	Estimated		Age At Time Of Retirement	Age At Retirement (Years)	Replacement Value (Years)	Current Date	Calculated Life	Average Service Life	Annual Actual Life	Remaining Life	Average Unrecovered Cost	
		Plant In Service	Business	C	D	E	F	G	H	I	J	K	
312.257	STM GENERAL BLOWDOWN COOLING STS	243,863		20.3	8,005,853				25.0	8,970,94	14.3	107,578.88	
312.1642	CONTROLS/INSTRUMENTATION SYSTEM			13.131	1877	20.5	200,196	20	2012	24.0	229,17	14.3	1,426.89
312.1485	HEAT EXCHANGER-SHELL OPEN			8,796	1877	20.5	200,196	20	2012	25.0	278,89	14.3	4,058.94
312.1447	HEAT EXCHANGER-TUBE BUNDLE			18,038	1877	20.5	200,196	20	2012	26.0	613,37	14.3	7,472.89
312.1449	PIPE, ALL UNDER 4 INCHES			5,171	1877	20.5	190,000	20	2012	26.0	142,74	14.3	2,142.27
312.1469	PIPE, BLK 4 HOLES OR LARGER			111,453	1877	20.5	2,284,707	20	2012	26.0	2,184,57	14.3	46,171.38
312.1483	TANK			86,284	1877	20.5	177,577	0	2013	26.0	2,068,40	14.3	30,791.80
312.259	STM GENERAL BLOWDOWN BLOOMDA TREATMENT	32,471		8.5	211,082				21.0	1,548,24	14.3	22,429.65	
312.1479	VALVE, SPICAL			32,471	1991	6.5	211,082	25	2012	21.0	1,548,24	14.3	22,429.65
312.262	REHEAT STEAM SYSTEM			2,206,500		18.7	41,186,053		20.2	75,025,11	12.2	923,384.71	
312.1532	CONTROLS/INSTRUMENTATION SYSTEM			68,724	1877	20.5	1,367,847	20	2012	35.0	1,506,40	14.3	27,562.80
312.1514	PIPE, ALL UNDER 4 INCHES			823,172	1877	20.5	12,880,026	15	2012	35.0	21,105,73	8.3	300,384.47
312.1518	PIPE, BLK 4 HOLES OR LARGER			13,114	1882	15.5	15,100,000	0	2012	35.0	27,871,97	14.3	402,593.59
312.2703	PIPE, BLK 4 HOLES OR LARGER			67,050	1894	13.5	778,923	0	2012	35.0	467,71	14.3	7,071.98
312.2705	VALVE, SPICAL			26,925	1877	20.5	48,223	20	2012	34.0	1,268,87	14.3	198,280.79
312.2706	VALVE, SPICAL			26,922	1894	13.5	48,223	20	2012	34.0	812,20	4.8	1,394.80
312.2708	VALVE, POWER OPERATED			8,825	1877	20.5	138,813	20	2012	35.0	205,98	4.8	1,192.39
312.2707	CONTROLS/INSTRUMENTATION SYSTEM			18,627	1877	20.5	2,780,474	20	2012	35.0	1,287,93	14.3	76,570.61
312.2710	VENT CONDENSER			26,100	1877	20.5	56,173	0	2012	35.0	765,69	14.3	12,895.34
312.2713	REGULATION PIPE, BLK 4 IN OR LARGER			33,124	1877	20.5	678,042	20	2012	36.0	948,40	9.3	13,722.80
312.2712	CONDENSATE RECOVERY SYSTEM			404,818	20.5	10,147,470			34.1	41,724,28	14.2	301,264.48	
312.2709	CONTROLS/INSTRUMENTATION SYSTEM			3,787	1877	20.5	77,654	20	2012	35.0	6,056,07	14.3	100,361.59
312.2703	FOUNDATION			4,447	1877	20.5	81,194	0	2012	35.0	23,105,54	14.3	396,204.87
312.2705	PIPE, ALL UNDER 4 INCHES			14,635	1877	20.5	200,196	20	2012	35.0	437,13	14.3	6,236.43
312.2706	PIPE, BLK 4 HOLES OR LARGER			40,076	1877	20.5	438,318	20	2012	35.0	2,000,96	14.3	307,932.32
312.2707	PUMP, COMPLETE			8,048	1877	20.5	177,420	0	2012	35.0	205,98	4.8	1,192.39
312.2709	TANK			42,062	1877	20.5	872,571	0	2012	35.0	1,276,06	14.3	172,922.83
312.2702	REGULATION PIPE, BLK 4 IN OR LARGER			10,824	1877	20.5	407,417	20	2012	35.0	667,82	9.3	12,231.51
312.2653	MAIN FEEDWATER SYSTEM			6,211,067		18.5	101,815,522		29.8	180,122,30	10.1	1,021,322.38	
312.2271	CONTROLS/INSTRUMENTATION SYSTEM			296,051	1877	20.5	5,679,421	20	2012	35.0	8,194,31	14.3	118,817.86
312.2273	HEAT EXCHANGER, SHELL			70,224	1882	10.5	72,352	20	2012	35.0	3,511,20	9.3	33,306.42
312.2274	HEAT EXCHANGER, TUBE BUNDLE			60,000	1877	20.5	12,315,200	15	2012	35.0	20,216,87	9.3	102,000.33
312.2274	HEAT EXCHANGER, SHELL			114,710	1887	10.5	1,200,000	15	2012	35.0	7,681,23	4.8	34,421.00
312.2275	HEAT EXCHANGER, TUBE BUNDLE			1,125,000	1877	20.5	23,082,950	15	2012	35.0	37,532,87	9.3	206,300.33
312.2276	HEAT EXCHANGER, TUBE BUNDLE			213,145	1887	10.5	23,082,023	20	2012	35.0	63,943,87	4.5	206,300.33
312.2278	PIPE, ALL UNDER 4 INCHES			663,006	1877	20.5	13,000,700	20	2012	35.0	26,947,84	9.3	118,495.28

## SCHEDULE V

Florida Power & Light Company  
Decommission Reserve  
For Marubeni Unit 2  
Estimated Plant Costs As Of 12/31/1987

Est. Capital Recovery Date = 2012

2012

Account Number	Description	Estimated Plant									Annual Service Life	Average Remaining Life	Projected Unamortized Capital
		Plant In Service At 12/31/87	Vintage Year	(1982)	Age At Time Of Study	Age In Years (1982)	Replacement Value (\$/Thru)	Internal Rate (Years)	Present Value (\$/Thru)	Calculated Depreciation Rate			
		A	B	C	D	E	F	G	H	I	J	K	L
212-3227	PUMP, RUM 4 INCHES OR LARGER	1,790,302	1977	20.5	20,896,921	2012	25.0	10,218,43	14.5	723,241.11			
212-3220	VALVE, SPECIAL	82,417	1977	20.5	1,690,548	2012	25.0	7354.77	14.5	34,154.19			
212-3226	VALVE, SPECIAL	73,521	1981	6.8	479,527	2012	21.0	2,958,78	14.5	90,923.95			
212-3221	VALVE, POWER OPERATED	37,524	1977	20.5	789,242	2012	25.0	1,072.11	14.5	15,545.06			
212-3228	REGULATION PUMP RUM 4 IN CH LARGER	149,827	1977	20.5	2,800,434	2012	35.0	6,320,34	14.5	70,985.47			
212-3244	MAIN FEEDWATER PUMP SYSTEM	2,006,167	16.3	34,148,890			27.8	75,804.23	13.3	1,022,216.98			
212-3242	GOVERNOR												
212-3253	CONTROLS/INSTRUMENTATION SYSTEM	23,134	1977	20.5	674,981	2012	25.0	329,49	14.5	13,622.54			
212-3257	DRIVE, ROTATING ASSEMBLY	65,158	1986	1.5	133,737	2012	26.0	248,89	14.5	1,278,94			
212-3267	DRIVE, TURBINE, STATIONARY ASSY	804,071	1977	20.5	16,469,011	2012	26.0	5,672.38	14.5	80,798.44			
212-3268	PUMP ROTATING ASSY.	131,527	1977	20.5	2,096,204	2012	26.0	22,603.74	14.5	323,409.27			
212-3269	PUMP STATIONARY ASSY	162,870	1977	20.5	3,202,835	2012	26.0	3,757.81	14.5	54,489.76			
212-3282	VIBRATION ANALYSIS SYSTEM	156,000	1981	6.5	670,300	2012	20.0	4,893.24	14.5	71,160.95			
212-3283	DRIVE COUPLING, MECHANICAL	5,803	1977	20.5	118,802	2007	36.0	583.43	8.5	1,837.62			
212-3283	DRIVE COUPLING, MECHANICAL	27,746	1981	6.5	163,346	2007	36.0	1,648.73	8.5	51,722.73			
212-3287	BEARING ASSEMBLY	11,066	1977	20.5	237,903	2007	36.0	398.83	8.5	13,822.82			
212-3294	SEAL COOLER	1,854	1977	20.5	39,947	2002	25.0	77.26	4.5	246.12			
212-3298	LUBE OIL COOLER	42,853	1977	20.5	872,337	2002	25.0	1,922.12	4.5	1,958.54			
212-3299	RECOGGER	4,340	1980	11.5	72,810	2006	20.0	317.00	8.5	2,394.50			
212-3272	INSULATION EQUIPMENT	13,844	1981	6.5	86,086	2012	21.0	660.71	14.5	8,020.86			
212-3278	TURBINE SPRING OR SHIRT	121,827	1977	20.5	2,096,204	2012	26.0	35.0	2,379.81	14.5	84,689.76		
212-3277	BLADING ROTATING (ROTATING STAGE)	143,133	1977	20.5	2,594,277	2012	26.0	4,608.51	14.5	90,207.98			
212-3277	BLADING ROTATING (ROTATING STAGE)	278,467	1980	7.5	1,834,653	2012	22.0	8,831.23	14.5	144,022.89			
212-3277	BLADING ROTATING (ROTATING STAGE)	148,093	1982	5.5	870,407	2012	20.0	7,400.15	14.5	198,022.89			
212-3295	HEATER VENTS AND DRAINS SYSTEM	706,417	18.5	14,120,464			20.0	25,602.28	13.3	327,209.36			
212-3298	CONTROLS/INSTRUMENTATION SYSTEM	82,473	1977	20.5	1,162,297	2012	24.0	1,647.80	14.5	22,888.42			
212-3299	DRIVE, ELECTRIC MOTOR, ROTATING ASSY.	12,059	1977	20.5	2,081,854	2012	26.0	348.23	14.5	4,568.31			
212-3297	DRIVE, ELECTRIC MOTOR, ROTATING ASSY.	30,382	1974	2.5	71,237	2012	26.0	1,132.33	14.5	16,478.62			
212-3298	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	1,843	1977	2.5	104,152	2012	26.0	198.94	14.5	2,779.42			
212-3298	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	27,918	1984	3.5	94,867	2012	26.0	1,601.00	14.5	21,795.21			
212-3298	PUMP, ALL UNDER 4 INCHES	423,844	1977	20.5	8,898,702	2012	26.0	12,288.83	14.5	178,628.81			
212-3292	PUMP, RUM 4 INCHES OR LARGER	73,125	1977	20.5	1,600,023	2012	26.0	2,008.29	14.5	320,248.94			
212-3293	PUMP ROTATING ASSY.	12,771	1977	20.5	291,604	2007	20.0	497.57	8.5	1,246.53			
212-3293	PUMP ROTATING ASSY.	44,940	1980	3.5	154,140	2006	15.0	2,350.00	11.5	32,794.00			
212-3294	PUMP STATIONARY ASSY.	62,795	1977	20.5	1,020,946	2007	20.0	2,011.60	8.5	8,952.20			
212-3298	STRAINER, 4 INCH PIPE SIZE	1,205	1977	20.5	21,593	2007	20.0	34.20	8.5	234.96			
212-3297	TANK	20,208	1977	20.5	49,874	2012	26.0	960.80	14.5	8,421.00			
212-3291	REGULATION PUMP RUM 4 IN CH LARGER	8,423	1977	20.5	103,208	2012	26.0	1,483.83	14.5	2,128.11			
212-3298	CHEMICAL FEED SYSTEM	26,706	19.3	10.3	275,363			18.5	1,371.69	9.4	12,861.42		
212-3292	CONTROLS/INSTRUMENTATION SYSTEM	1,027,991	20.5	3,853,872			26.0	5,370.00	14.5	77,877.95			
212-3298	PUMP, CHEMICAL FEED INCL. MOTOR	12,690	1982	4.5	57,105	2012	19.0	667.80	14.5	9,064.42			
212-3293	FOUNDATION	165,473	1977	20.5	2,062,197	2012	26.0	4,156.37	14.5	102,267.29			
212-3291	METHYLENE SYSTEM	26,143	1977	20.5	69,673	2012	26.0	889.71	14.5	13,000.88			

## SCHEDULE V

1st Capital Recovery Date - 2012

Frost Power & Light Company  
Depreciation Rates  
For Marinas Unit 2  
Estimated Plant Data As Of 12/31/98?

Account Number	Description	Estimated			Age At Time Of Purchase	Age In Years	Remaining Useful Life	Depreciation Rate (%)	Average Service Life	Annual Amortization	Average Remaining Life	Projected Unamortized Capital
		Plant In Service	Balance	Vintage								
312-261	DRIVE ELIC. MOTOR, COMPLETE	2,628	1927	20.5	14,374	10	20.0	20.0	10.0	1,004.70	9.5	10,004.65
312-262	WATER SAMPLING AND ANALYZING SYSTEM	114,853		4.1	713,567		12.7	13,700.80	8.8	120,926.45		
312-262	SAMPLE COOLER	18,047	1967	0.5	9,324	10	20.0	20.0	20.0	20.0	8.5	1,300.65
312-262	RECORDER	7,738	1995	11.5	65,107	10	20.0	20.0	20.0	20.0	8.5	3,200.65
312-262	RECORDER	7,659	1990	7.5	54,943	10	20.0	20.0	20.0	20.0	7.5	1,800.75
312-263	WATER SAMPLING EQUIPMENT	71,852	1997	0.5	34,828	20	20.0	20.0	15.0	4,278.80	14.5	50,263.80
312-264	ANALYZER	11,256	1994	13.5	151,906	10	20.0	20.0	20.0	20.0	8.5	3,600.20
312-264	ANALYZER	26,382	1992	1.5	145,921	10	20.0	20.0	20.0	20.0	4.5	1,187.80
312-265	METER, PH	12,173	1991	6.5	78,136	10	20.0	20.0	10.0	1,217.20	2.5	4,361.25
312-265	ANALYZER, SODIUM	10,118	1992	3.5	53,849	10	20.0	20.0	10.0	1,511.80	4.5	4,853.10
312-267	ANALYZER, DISSOLVED OXYGEN	8,426	1987	10.5	88,673	10	20.0	20.0	10.0	4,022.20	9.5	4,022.20
312-4	BOILER AUXILIARY SYSTEMS	23,293.08		18.8	420,473.887		26.4	678,000.31	10.1	8,647,786.08		
312-421	ASPIRATION/SEAL AIR SYSTEM	162,466	1977	20.5	2,110,363		30.0	3,451.53	9.5	32,986.57		
312-429	PIPE, ALL UNDER 4 INCHES	162,466	1977	20.5	2,110,363		30.0	3,451.53	9.5	32,986.57		
312-422	BOILER DUCTS	4,376,087		20.5	60,421,246		32.8	121,667.27	12.3	1,602,804.52		
312-423	DUCTWORK INSULATION AND OUTER CASING	179,674	1977	20.5	2,821,617		20.0	20.0	20.0	20.0	14.5	14,187.80
312-424	FOUNDATION	65,451	1977	20.5	1,241,206		20.0	20.0	20.0	20.0	14.5	27,162.13
312-425	WINDROW	726,244	1977	20.5	14,688,002		20.0	20.0	20.0	20.0	14.5	200,822.51
312-426	FORCED DRAFT FAN OUTLET DUCT	239,803	1977	20.5	4,176,085		20.0	20.0	20.0	20.0	14.5	80,336.44
312-423	INDUCED DRAFT FAN OUTLET DUCT	602,607	1977	20.5	18,579,864		20.0	20.0	20.0	20.0	14.5	359,174.88
312-424	AIR HEATER OUTLET DUCT TO WINDROW	482,039	1977	20.5	8,881,800		20.0	20.0	20.0	20.0	14.5	193,201.87
312-425	AIR HTR. OUTLET DUCT TO DUST COLLECTOR	721,448	1977	20.5	14,797,804		20.0	20.0	20.0	20.0	14.5	301,051.31
312-426	ECONOMIZER OUTLET DUCT	901,652	1977	20.5	19,713,969		20.0	20.0	20.0	20.0	14.5	386,400.76
312-426	ANALYZER, COMBUSTIBLE GAS	11,606	1982	10.5	180,203	10	20.0	20.0	20.0	20.0	4.5	2,818.85
312-426	CONTINUOUS INSTRUMENTATION SYSTEM	24,832	1977	20.5	871,158	20	20.0	20.0	20.0	20.0	14.5	18,236.67
312-423	AIR HEATER	2,612,134		15.0	32,782,379		15.0	157,752.00	4.1	640,861.88		
312-423	CABIN, AIR HEATER	278,862	1977	20.5	5,877,671		20.0	20.0	20.0	20.0	4.5	43,835.18
312-424	HEATER BUNDLE/BAGSETS	400,471	1990	7.5	10,048,158		20.0	20.0	20.0	20.0	14.5	901,803.25
312-424	HEATER BUNDLE/BAGSETS	602,280	1991	6.5	3,895,278		20.0	20.0	20.0	20.0	14.5	216,822.80
312-425	AIR DUCT/CLEANING EQUIPMENT	132,694	1977	20.5	2,784,327		20.0	20.0	20.0	20.0	14.5	55,106.09
312-427	HOT AIR REHEAT DUCT	182,274	1977	20.5	3,121,817		20.0	20.0	20.0	20.0	14.5	83,204.94
312-428	ROTOR, AIR HEATER	153,725	1977	20.5	1,261,263		20.0	20.0	20.0	20.0	4.5	26,670.50
312-429	BEARING ASSEMBLY, V. RACOR	163,854	1977	20.5	2,872,962		20.0	20.0	20.0	20.0	4.5	54,864.72
312-420	BEARING ASSEMBLY, V. THRUST	192,804	1977	20.5	1,972,862		20.0	20.0	20.0	20.0	4.5	34,864.72
312-424	FORCED DRAFT FAN	1,860,814		20.5	79,086,739		22.7	117,908.89	12.2	1,638,548.62		
312-427	DRIVE, E.L.C. MOTOR, ROTATING ASSY.	265,866	1977	20.5	8,480,253		20.0	20.0	20.0	20.0	4.5	110,144.69
312-428	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	211,881	1977	20.5	6,293,591		20.0	20.0	20.0	20.0	4.5	126,221.84
312-429	FAN/BLOWER, ROTATING ASSY.	270,978	1977	20.5	5,505,049		20.0	20.0	20.0	20.0	4.5	48,776.04
312-421	FAN/BLOWER, STATIONARY ASSY.	429,024	1977	20.5	8,284,992		20.0	20.0	20.0	20.0	4.5	73,524.22
312-422	FOLD, ISOLATOR	658,581	1977	20.5	13,520,796		20.0	20.0	20.0	20.0	4.5	273,242.56
312-424	PIPE, ALL UNDER 4 INCHES	71,579	1977	20.5	1,487,270		20.0	20.0	20.0	20.0	4.5	35,854.16
312-443	HOT AIR REHEAT DUCT	163,854	1977	20.5	17,084,413		20.0	20.0	20.0	20.0	4.5	343,258.81
312-444	DRIVE COUPLING, MECHANICAL	908,906	1977	20.5	20,438,418		20.0	20.0	20.0	20.0	4.5	413,041.20
312-442	CONTROL/INSTRUMENTATION SYSTEM	37,553	1977	20.5	271,867		20.0	20.0	20.0	20.0	4.5	11,584.10

## SCHEDULE V

Fluval Power & Light Company  
Decommission Plan  
For Manager Unit 2  
Estimated Power Costs As Of 12/31/07

Est Capital Recovery Date \*

2012

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Asset Number	Description	Estimated Power In Service										Average Remaining Life	Annualized Capital
		A1	A2	A3	A4	A5	A6	A7	A8	A9	A10		
		a	b	c	d	e	f	g	h	i	j		
312-425	INDUCED DRAFT FAN	2,649,300		19.8	42,343,303					20.4	98,533,29	11.2	1,087,105.35
312-4693	DYNAMIC ELECTRIC MOTOR, ROTATING ASSY	173,294	197.7	26.3	3,561,199	20							
312-4695	DYNAMIC ELECTRIC MOTOR, ROTATING ASSY	70,123	199.4	3.5	245,431	20							
312-4696	DYNAMIC ELECTRIC MOTOR, STATIONARY ASSY	267,487	197.7	20.5	5,482,574	20							
312-4698	DRIVE, ELECTRIC MOTOR/STATIONARY, 1/2" - 1"	105,184	199.4	3.5	268,144	20							
312-4699	FAN/BLOWER, AC... 1/2" ASSEMBLY	233,871	199.5	12.5	2,820,866	20							
312-4699	FAN/BLOWER, STATIONARY ASSY	210,421	197.7	26.3	6,261,921	20							
312-4699	FOUNDATION	440,365	197.7	20.5	8,027,482	0							
312-4699	FPMG, ALL UNDER 4 INCHES	18,251	197.7	20.3	294,468	20							
312-4699	HEMIS, 2 1/4 INCHES OR LARGER	18,465	197.7	20.5	346,527	0							
312-4699	HORIZONTAL HYDRAULIC, STATIONARY ASSY	200,471	197.7	20.5	4,294,166	20							
312-4699	COUPLING, HYDRAULIC, ROTATING ASSY	85,464	197.7	26.3	1,132,612	20							
312-4699	BEARING ASSEMBLY, V, THIN-SET	207,269	199.5	12.5	2,717,608	20							
312-4699	LUBE OIL SYSTEM	18,251	197.7	20.3	264,466	20							
312-4699	RECODER	7,459	199.4	3.5	205,598	20							
312-4699	VIBRATION ANALYSIS SYSTEM	26,393	199.4	13.8	268,326	20							
312-427	SOOT BLOMER SYSTEM	1,344,853		16.2	21,764,367								
312-4690	CONTROL PANEL	83,193	197.7	20.5	1,296,657	20							
312-4690	CONTROL/PANEL	50,726	199.4	3.5	177,493	20							
312-4691	CONTROL/INSTRUMENTATION SYSTEM	41,223	199.5	1.5	81,650	20							
312-4692	FPMG, ALL UNDER 4 INCHES	10,532	197.7	20.5	218,806	20							
312-4692	PIPE, ALL UNDER 4 INCHES	18,195	199.5	1.5	270,293	20							
312-4694	VALVE, POWER OPERATED	17,213	199.5	4.5	70,559	20							
312-4694	VALVE, SPECICAL	8,621	199.5	4.5	308,230	20							
312-4699	RETRACTABLE SOOT BLOMER ASSEMBLY	162,808	197.7	20.5	18,471,209	20							
312-429	CHEMICAL WASH SYSTEM	161,980		6.5	600,335								
312-4638	FPMG, RUN 4 INCHES ON LUMBER	191,180	199.1	6.5	600,335	20							
312-429	BOILER CONTROL SYSTEM	1,262,827		19.8	26,720,191								
312-4694	RECORDER	8,870	199.5	14.5	177,476	10							
312-4695	RECORDER	4,063	199.5	11.5	46,519	10							
312-4696	RECORDER	8,725	199.7	10.5	70,718	10							
312-4696	RECORDER	6,485	199.5	8.5	52,109	10							
312-4696	RECORDER	8,811	199.5	1.5	14,717	10							
312-4697	CONTROB/INSTRUMENTATION SYSTEM	1,222,803	197.7	20.5	25,273,830	20							
312-4697	CONTROB/INSTRUMENTATION SYSTEM	48,111	199.5	7.5	340,033	20							
312-4697	GAS FLOW CALCULATOR SYSTEM	24,961	197.7	20.5	784,701	20							
312-432	SOOTDUST COLLECTOR SYSTEM	902,230		20.5	20,138,865								
312-4720	DUCTWORK, WITH REGULATION	195,653	197.7	20.5	4,010,887	20							
312-4727	CASING	87,827	197.7	20.5	2,006,454	20							
312-4728	CYCLONE SEPARATORS	46,793	197.7	20.5	1,989,757	20							
312-4729	HOPPER	196,653	197.7	20.5	4,010,887	20							
312-4729	CARBON REJECTION BLOWER	3,360	197.7	20.5	108,860	20							
312-433	OAS INDUCTOR/REGULATION FAN SYSTEM	1,521,144		17.4	27,023,844								
312-4749	DRIVE/ELEC. MOTOR, ROTATING ASSY	127,653	197.7	20.5	2,025,110	20							
312-4750	DRIVE/ELEC. MOTOR, STATIONARY ASSY	161,914	197.7	20.5	3,871,987	20							

## SCHEDULE V

Public Power & Light Company  
Circumlocution Boxes  
For Mammal Unit 2  
Estimated Plant Data As Of 12/31/07

Est. Capital Recovery Cents\*

2012

Asset Number	Description	Estimated Plant In Service Date	Age At Time Of Review At 12/31/07	Age Study	Age Through (Years)	Replacement Interval (Years)	On-site Date	Calculated Date	Average Service Life	Annual Annual Rate	Average Remaining Life	Projected Unrecovered Cost
312-4732	FAN/BLOWER, ROTATING ASSY	4/27/800	1980	9.5	4,982,770	15	2020	15.0	288,810.87	1.5	188,888.47	
312-4733	FAN/BLOWER, STATIONARY ASSY	2/20/019	1977	20.5	4,718,500	25	2020	25.0	9,403.04	4.5	41,413.68	
12-4781	VIBRATION ANALYZER SYSTEM	14,983	1980	7.5	111,686	20	2012	22.0	878.95	14.5	8,818.84	
312-4782	COUPLING, HYDRAULIC, STATIONARY ASSY	342,558	197	20.5	7,022,430	25	2007	30.0	11,478.60	8.5	102,478.70	
312-4783	COUPLING, HYDRAULIC, ROTATING ASSY	254,803	1977	20.5	4,611,742	25	2007	30.0	7,468.77	8.5	71,228.28	
312-4784	STACK	1,290,329	1980	16.0	59,200,740			23.7	138,548.20	10.4	1,428,810.84	
312-4801	SUBSTRUCTURE FOUNDATION WORK	408,883	1977	20.5	8,202,848	0						
312-4802	OUTSHELL CONCRETE TANK	2,462,815	1977	20.5	49,297,708	0						
312-4804	EMISSION MONITORING ANALYZER	233,148	1984	3.5	818,108	61	2004	16.0	23,314.50	8.5	151,984.25	
312-4810	SAFETY CLIMB SYSTEM	14,129	1980	7.5	105,968	0						
312-4811	CONTROLLER/ARM	42,074	1984	3.5	147,250	20	2012	14.0	2,327.44	14.5	21,882.94	
312-4812	CEN COMPROMOPROCESSOR	19,671	1984	3.5	670,069							
312-489	DEMINERALIZED WATER SYSTEM	10,802	20.5	226,337			27.9	204.25	7.4	2,269.65		
312-4898	CONTROL/INSTRUMENTATION SYSTEM	1,487	1977	20.5	91,468	20	2012	20.0	113.57	14.5	1,486.79	
312-4897	PUMP, ALL UNDER 4 INCHES OR LARGER	1,081	1977	20.5	34,706	25	2002	25.0	78.84	4.5	340.38	
312-4873	PUMP, 4 INCHES OR LARGER	8,136	1977	20.5	105,383	25	2002	25.0	208.64	4.5	822.88	
312-487	COMPONENT/CLOSED COOLING WATER SYSTEM	1,224,536	20.5	24,460,862			21.9	284.57	0			
312-4870	CONTROL/INSTRUMENTATION SYSTEM	61,307	1977	20.5	1,000,794	20	2012	20.0	2,223.06	14.5	20,684.35	
312-4871	DRIVE/ELEC. MOTOR, COMPLETE	26,986	1977	20.5	613,893	20	2012	20.0	888.00	14.5	12,698.39	
312-4872	FOUNDATION	44,021	1977	20.5	902,431	0						
312-4874	HEAT EXCHANGER, SHELL	64,502	1977	20.5	1,117,291	24	2002	24.0	2,180.68	4.5	8,892.35	
312-4875	HEAT EXCHANGER, TUBE BUNDLE	162,417	1977	20.5	2,096,948	52	2002	25.0	4,036.68	4.5	16,426.56	
312-4876	PUMP, ALL UNDER 4 INCHES	226,451	1977	20.5	4,021,746	20	2007	20.0	7,516.02	0.5	71,262.82	
312-4878	PUMP, ALL UNDER 4 INCHES	17,534	1984	1.5	236,709	0						
312-4877	PUMP, 4 INCHES OR LARGER	60,587	1977	20.5	12,004,447	0						
312-4878	PUMP, COMPLETE	42,433	1977	20.5	877,41	20	2002	20.0	1,427.43	0.5	11,500.82	
312-4890	STRAINER, 4 INCH PIPE SIZE	2,056	1977	20.5	532,568	20	2002	20.0	68.83	6.5	405.42	
312-4891	TANK	96,171	1977	20.5	231,508	20	2012	20.0	402.63	14.5	8,698.41	
312-4892	VALVE, SPECIAL	98,086	1984	2.5	252,206							
312-5	FUEL SUPPLY SYSTEM	2,058,891	19.5	26,782,966			27.2	79,882.74	11.0	827,882.23		
312-521	HEAVY OIL SUPPLY SYSTEM	2,058,891	19.5	26,782,966			27.2	79,882.74	11.0	827,882.23		
312-6129	DRIVE/ELEC. MOTOR, ROTATING ASSY,	18,880	1977	20.5	362,860	20	2012	20.0	532.71	94.5	7,726.86	
312-6129	DRIVE/ELEC. MOTOR, STATIONARY ASSY,	27,495	1977	20.5	571,646	20	2012	20.0	787.00	1.5	11,500.82	
312-6142	FOUNDATION	49,542	1977	20.5	1,015,811							
312-6144	HEAT EXCHANGER, COMPLETE	18,887	1977	20.5	267,269							
312-6145	HEAT EXCHANGER, SHELL	41,438	1977	20.5	848,479							
312-6146	HEAT EXCHANGER, TUBE BUNDLE	62,513	1977	20.5	1,277,417							
312-6147	PUMP, ALL UNDER 4 INCHES	404,871	1977	20.5	8,201,908							
312-6148	PUMP, 4 INCHES OR LARGER	794,174	1977	20.5	11,953,067							
312-6149	PUMP, COMPLETE	221,767	1977	20.5	569,724	0						
312-6150	PUMP, ROTATING ASSY	10,461	1977	20.5	274,631	0						
312-6150	PUMP, ROTATING ASSY	21,823	1983	4.5	87,299	0						
312-6150	PUMP, ROTATING ASSY	17,279	1985	2.5	43,195	0						
312-6151	PUMP, STATIONARY ASSY.	21,216	1977	20.5	639,828							
312-6151	PUMP, STATIONARY ASSY.	31,114	1983	4.5	140,013	0						
312-6152	STRAINER, 4 INCH PIPE SIZE	18,977	1977	20.5	616,914	0						
312-6152	TANK	170,781	1977	20.5	2,065,511							

## SCHEDULE V

Puerto Power & Light Company  
Depreciation Rates  
For Nuclear Unit 2  
Estimate Plant Date As Of 12/31/07

Est. Capital Recovery Date = 2012

Asset # Number	Description	Estimated Plant In Service Balance Year At 12/31/07*										Age At Time Of Study	Age Wrote (Years)	Age Wrote (Years)	Replacement Interval (Years)	Oversize Dow (in \$)	Cumulative Cost (in \$)	Average Service Life	Annual Annual Rate	Average Remaining Life	Projected Unadjusted Capital		
		A	B	C	D	E	F	G	H	I	J												
312 6155	VALVE, SPECIAL	20,330	1977	20.5	523,365	25	2002	23.0	1,021,20	4.5	4,505,40												
312 6156	VALVE, SAFETY/REL ISOLATION EQUIPMENT	21,874	1977	20.5	448,617	15	2002	24.0	674,96	4.5	2,937,32												
312 8158	INSULATION PIPING RUN 4 IN OR LARGER	27,960	1977	20.5	772,000	20	2012	23.0	1,078,60	4.5	15,902,00												
312 8160	CONTROL/INSTRUMENTATION SYSTEM	81,964	1977	20.5	1,600,262	20	2012	25.0	2,241,83	4.5	22,906,51												
312 8161	METER, MACH.	76,827	1977	20.5	1,632,251	20	2012	24.0	2,244,91	4.5	22,906,29												
312 8162	FUEL FLOW SYSTEMS	76,818	1983	4.5	305,131	10	2003	18.0	7,601,80	5.5	43,604,90												
312 8163		1,620,412		20.5	33,218,466				30.4	83,218,80	6.5	327,244,64											
312 821	HEAVY OIL FLOW SYSTEM	1,602,472		20.5	33,218,466																		
312 2773	CONTROL/INSTRUMENTATION SYSTEM	145,936	1977	20.5	2,694,274	20	2012	33.0	4,988,02	4.5	20,460,31												
312 7802	BURNER, COMPLETE	1,674,498	1977	20.5	20,277,908	15	2007	20.0	49,169,87	5.5	609,821,71												
312 7	WASTE MANAGEMENT SYSTEMS	14,006		10.5	147,824				20.0	704,40	5.5	6,011,40											
312 743	AIR QUALITY CONTROL SYSTEM	14,006		10.5	147,824				20.0	704,40	5.5	6,011,40											
312 8089	ANALYZER, OXYGEN	14,006	1987	10.5	147,824	10	2007	20.0	704,40	5.5	6,011,40												
314	TURBOGENERATOR UNITS	46,022,206		14.5	694,710,975				22.8	2,059,812,32	11.0	20,404,705,00											
314.1	TURBINE GENERATOR PEDESTAL	2,744,700		20.5	60,367,000				20.0	704,40	5.5	6,011,40											
314.171	TURBINE GENERATOR CONCRETE PEDESTAL	2,744,700		20.5	60,367,000				20.0	704,40	5.5	6,011,40											
314.6020	SPECIAL FOUNDATION	742,294	1977	20.5	18,296,002				2012	35.0	21,221,63	4.5	20,796,51										
314.6020	CONCRETE PEDESTAL	2,901,896	1977	20.5	41,063,918				2012	35.0	42,700,89	4.5	829,308,34										
314.2	TURBINE GENERATOR SYSTEMS	22,715,246		12.1	265,400,100				21.7	1,610,204,00	11.3	16,062,240,41											
314.271	STEAM TURBINE	25,206,919		10.4	202,500,272				21.1	1,201,528,42	12.4	14,680,128,84											
314.1526	CASING OR SHELL	2,884,651	1977	20.5	61,510,221	0			2012	35.0	81,268,80	4.5	1,178,264,70										
314.1527	CASING INSULATION	80,884	1977	20.5	1,898,022	10			2007	32.0	2,399,13	5.5	20,681,27										
314.1527	CASING INSULATION	47,132	1981	9.5	208,400	10			2001	10.0	4,715,20	2.5	42,023,20										
314.1529	LOADING AND ENCLOSURES	174,451	1977	20.5	1,577,271				2012	32.0	4,988,74	4.5	72,922,27										
314.1530	BOARD ASSEMBLY, RADIAL BEARING ASSEMBLY, THRUST	161,383	1977	20.5	10,296,037	15			2007	30.0	16,771,77	5.5	18,081,179										
314.1540	HIGH PRESSURE SPRUCE OR SHAFT	68,827	1977	20.5	1,372,004	15			2007	30.0	2,230,80	5.5	21,183,80										
314.1541	HIGH PRESSURE SPRUCE OR SHAFT	1,328,541	1977	20.5	27,462,091	0			2013	35.0	36,244,02	4.5	69,438,41										
314.1542	HIGH PRESSURE TURBINE WHEEL	167,218	1977	20.5	3,420,019				2002	25.0	6,022,77	4.5	20,117,24										
314.1544	HP BLADING ROTATING/DYNAMIC STAGE)	224,636	1977	20.5	6,800,018	24			2002	24.0	12,388,43	4.5	62,234,20										
314.1545	HP BLADING-STATIONARY (POWERNESS STAGE)	324,435	1977	20.5	6,800,018	24			2002	25.0	12,388,43	4.5	62,234,20										
314.1546	SLEEVBARING PLATE	192,261	1977	20.5	2,056,016	0			2013	35.0	2,800,31	4.5	41,980,60										
314.1547	ORLAND SEAL ASSEMBLY	60,183	1977	20.5	10,792,017	20			2007	30.0	16,211,77	5.5	19,186,178										
314.1548	COPPLING COMPLETE WITH FASTENERS	334,835	1977	20.5	6,960,018	25			2002	25.0	13,205,40	4.5	60,234,20										
314.1549	INTERMEDIATE PRESSURE SPRUCE OR SHAFT	1,238,541	1977	20.5	27,462,091	24			2002	25.0	13,241,84	4.5	24,683,20										
314.1552	INTERMEDIATE PRESSURE TURBINE WHEEL	167,310	1977	20.5	3,420,019	24			2002	25.0	6,022,77	4.5	20,117,24										
314.1554	IP BLADING-ROTATING/DYNAMIC STAGE)	90,193	1977	20.5	10,290,017	24			2002	25.0	26,238,12	4.5	92,231,94										
314.1555	IP BLADING-STATIONARY (POWERNESS STAGE)	234,435	1977	20.5	6,800,018	25			2002	25.0	13,205,40	4.5	60,234,20										
314.1556	LOW PRESSURE SPRUCE OR SHAFT	6,281,051	1983	4.5	26,275,190	25			2012	19.0	28,700,50	4.5	4,790,203,20										
314.1557	LOW PRESSURE TURBINE WHEEL	1,222,208	1983	5.0	14,500,201																		

Answers

Florida Power & Light Company  
DeJuno Station  
For Marques Unit 2

三

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Account Number	Description	Estimated Projected Performance Data									
		1	2	3	4	5	6	7	8	9	10
		Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Actual
314-151	STATION HOUSING	1,942,853	1877	20.5	23,881,527	25	2002	24.0	48,888.12	4.5	2020.81.54
314-152	STATOR CO.	1,942,853	1877	20.5	23,881,527	25	2002	25.0	46,986.12	4.5	2056.61.54
314-153	ROTOR/BLADING FAN/BLADES	906,025	1877	20.5	18,824,780	25	2002	24.0	26,423.00	4.5	183,063.50
314-154	BEARING ASSEMBLY	94,720	1877	20.5	1,230,780	25	2007	26.0	2,657.33	5.5	2,656,67.33
314-155	END BELL	94,720	1877	20.5	1,230,780	25	2009	26.0	2,656.80	4.5	11,666.80
314-156	COLLECTOR BRUSHES	64,720	1877	20.5	1,230,780	25	2009	26.0	2,656.80	4.5	11,666.80
314-157	SOLUBLE/BRAND PLATE	64,720	1877	20.5	1,230,780	25	2009	26.0	2,656.80	4.5	11,666.80
314-158	COUPLING COMPLETE WITH FASTENERS	64,720	1877	20.5	1,230,780	25	2009	26.0	2,656.80	4.5	11,666.80
314-159	MAIN LEAD CONNECTION BOX	64,720	1877	20.5	1,230,780	25	2007	25.0	2,566.80	4.5	11,546.80
314-160	CURRENT TRANSFORMER, MAIN	64,720	1877	20.5	1,230,780	25	2002	24.0	2,656.80	4.5	11,666.80
314-161	HYDROGEN FAN/BLOWER BLADING	223,598	1877	20.5	6,623,790	25	2002	24.0	12,943.92	4.5	56,247.94
314-162	STATOR CORE	1,617,890	1877	20.5	22,988,795	25	2002	24.0	64,779.65	4.5	281,226.74
314-163	NEUTRAL GROUNDING TRANSFORMER	194,150	1877	20.5	3,860,280	25	2002	25.0	7,996.36	4.5	34,986.52
314-164	ROTOR RETARDING RINGS	904,755	1880	4.5	4,071,988	20	2012	18.0	47,818.65	14.5	692,620.82
314-165	ROTOR COILS	223,598	1877	20.5	6,623,790	25	2007	26.0	12,796.80	8.5	102,427.70
314-166	INSULATION EQUIPMENT	201,985	1883	4.5	1,287,112	25	2012	18.0	16,872.89	14.5	22,112.17
314-167	CONDENSER SYSTEMS	6,850,460	—	20.5	142,200,170	—	—	20.3	270,005.20	8.8	2,720,201.70
314-208	COOLED WATER TURBINE/COOLANT SYSTEM	1,413,800	—	20.5	28,864,640	—	—	23.2	42,544.70	12.7	941,800.71
314-410	VALVE, SPARE	198,021	1877	20.5	3,854,421	25	2002	25.0	7,503.84	4.5	23,843.78
314-412	CONDENSER INLET CONDUITS	1,274,803	1877	20.5	28,128,918	25	2012	26.0	50,023.86	14.5	602,945.93
314-299	INTAKE SCREENS SYSTEM	327,514	—	20.8	6,841,300	—	—	24.3	8,819.00	13.7	134,847.94
314-413	DRIVE/ELEC. MOTOR, COMPLETE	7,442	1877	20.5	152,361	10	2007	26.0	298.07	8.5	2,398.63
314-414	PUMP, ALL UNDER 4' INCHES	413	1877	20.5	278,882	10	2007	26.0	454.77	8.5	4,220.28
314-415	PUMP, 4' INCHES OR LARGER	3,271	1877	20.5	76,261	20	2012	26.0	13.77	8.5	120.78
314-416	PUMP, 4' INCHES OR LARGER	34,717	1877	20.5	711,904	15	2007	26.0	108.31	14.5	1,541.56
314-417	PUMP COMPLETE	2,864	1877	20.5	50,227	20	2012	26.0	1,67.92	8.5	10,986.88
314-418	STRAINER, 4' INCH PIPE SIZE	8,822	1877	20.5	1,246,647	20	2012	26.0	1,736.37	14.5	21,177.28
314-419	STATIONARY SCREEN PANEL	60,773	1877	20.5	220,461	20	2012	26.0	223.69	14.5	4,118.94
314-420	TRAVELING SCREEN ASSEMBLY	83,667	1877	20.5	1,256,174	20	2012	26.0	1,819.06	14.5	26,204.33
314-421	TRAVELING SCREEN PANEL	83,667	1877	20.5	220,461	20	2012	26.0	223.69	14.5	4,118.94
314-422	TRAVELING SCREENS HOUSING	24,657	1877	20.5	720,000	20	2012	26.0	1,024.49	14.5	4,649.64
314-423	CONTINUOUS INSTRUMENTATION SYSTEM	13,906	1877	20.5	286,000	20	2012	26.0	300.06	14.5	3,791.93
314-371	CONDENSER	3,584,277	—	20.5	73,477,526	—	—	20.0	178,525.55	8.5	1,133,996.18
314-2556	CONTINUOUS INSTRUMENTATION SYSTEM	62,869	1877	20.5	1,290,000	20	2012	26.0	1,796.83	14.5	24,063.01
314-3946	CONDENSER SECTION SHELL/CASING	918,304	1877	20.5	14,800,447	20	2012	26.0	20,272.40	14.5	300,946.80

Florida Power & Light Company  
Depreciation Rates  
For Manatee Unit 2  
Estimated Power Dates As Of 12/31/87

Asset Number	Description	Estimated Power In Service Balance At 12/31/87										Average Annual Actual Rate	Average Remaining Unadjusted Capacity
		Plan Year	Vintage Year	Age At Time Of Study	Age Range (Yrs)	Replacement Interval (Yrs)	On-site Date	Cumulative Service Life	Average Rate	Plan Year	Age At Time Of Study		
		A	B	C	D	E	F	G	H	I	J	K	
214-3541	TUBE SUPPORTS	53,481	1977	20.5	1,066,381	9	2012	20.0	1,827.48	14.5	22,148.13		
214-3642	TUBES, IN A WATER BOX	1,487,710	1977	20.5	28,881,056	25	2002	25.0	54,308.40	4.5	562,387.80		
214-3543	TUBE SHEET	254,457	1977	20.5	4,601,009	0	2012	25.0	8,415.34	14.5	92,032.47		
214-3544	WATER BOX	135,425	1977	20.5	2,778.419	0	2012	25.0	3,089.57	14.5	56,108.79		
214-3545	HOTWELL FOR A CONDENSER SECTION	267,208	1977	20.5	5,479,773	0	2012	25.0	7,637.31	14.5	182,741.06		
214-3546	PUMP, PUMPSSED WITH CONDENSER	206,511	1977	20.5	6,283.429	0	2012	25.0	8,757.46	14.5	126,983.13		
214-3547	CONDENSER NECK ASSY (SEPARATE SHELL)	95,220	1977	20.5	1,972,716	0	2007	20.0	3,207.87	9.5	26,472.83		
214-3548	CATHODIC PROTECTION EQUIPMENT	62,188	1977	20.5	1,242,079	0	2012	25.0	1,721.11	14.5	26,101.16		
214-3549													
214-374	CONDENSATE PUMP SYSTEM	208,941	1977	20.5	6,178,292	0	2012	20.4	6,023.55	9.9	82,235.36		
214-3630	DRIVE/ELEC. MOTOR, ROTATING ASSY.	61,294	1977	20.5	1,256,707	20	2012	20.0	1,780.11	14.5	26,236.86		
214-3631	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	61,294	1977	20.5	1,256,707	20	2012	20.0	1,780.11	14.5	26,236.86		
214-3632	FOUNDATION	5,895	1977	20.5	120,486	0	2012	25.0	1,908.43	14.5	2,462.71		
214-3633	PUMP BOWL, ALL	26,798	1977	20.5	548,380	20	2012	25.0	705.69	14.5	1,102.44		
214-3634	PUMP IMPELLER, ALL	21,230	1977	20.5	428,215	15	2007	20.0	702.87	9.5	6,772.83		
214-3635	PUMP SHAFTELLER, COMPLETE	26,797	1977	20.5	258,206	15	2007	20.0	6,080.87	9.5	6,080.87		
214-3636	PUMP STATIONARY ASSY.	91,185	1977	20.5	1,886,293	25	2002	25.0	3,842.40	4.5	16,413.30		
214-3637	STRAMMER, 4 INCH PIPE SIZE	15,374	1977	20.5	213,027	0	2007	20.0	510.47	9.5	4,980.43		
214-375	CONDENSER COOLING WATER PUMP SYSTEM	1,175,237	20.5	24,002,200				27.2	42,138.75	6.7	270,156.10		
214-3682	DRIVE/ELEC. MOTOR, ROTATING ASSY.	100,881	1977	20.5	2,248,686	20	2012	20.0	3,154.83	14.5	64,643.41		
214-3683	DRIVE, ELECTRIC MOTOR, STATIONARY ASSY.	103,344	1977	20.5	3,346,552	20	2012	20.0	4,806.87	14.5	67,871.59		
214-3685	HYDRAULIC, RUN 4 INCHES OR LARGER	48,884	1977	20.5	1,002,122	25	2002	25.0	1,905.39	4.5	8,798.12		
214-3686	PUMP IMPELLER, ALL	65,495	1977	20.5	1,750,023	25	2002	25.0	3,423.85	4.5	18,682.10		
214-3687	PUMP SHAFTELLER, ALL	65,495	1977	20.5	1,750,023	15	2007	20.0	2,611.80	9.5	27,194.35		
214-3688	PUMP, SHAFTELLER, COMPLETE	480,494	1977	20.5	8,880,127	35	2002	25.0	18,243.78	4.5	80,489.82		
214-3689	VALVE, POWER OPERATED	185,294	1977	20.5	3,798,527	25	2002	25.0	7,411.78	4.5	23,202.82		
214-3691	CONTROL/INSTRUMENTATION SYSTEM	13,840	1977	20.5	324,170	0	2012	25.0	463.32	9.5	6,982.29		
214-377	PRIMING & SCAVENGING SYSTEM	86,733	20.5	1,983,038				29.1	1,951.74	6.8	58,722.44		
214-3724	CONTROL/INSTRUMENTATION SYSTEM	4,573	1977	20.5	114,247	20	2012	30.0	518.23	14.5	2,306.81		
214-3726	PIPE, ALL UNDER 4 INCHES	12,459	1977	20.5	258,845	25	2002	25.0	521.16	4.5	2,394.22		
214-3727	PIPE, RUN 4 INCHES OR LARGER	2,794	1977	20.5	52,072	25	2002	25.0	111.38	4.5	501.13		
214-3729	TANK	3,132	1977	20.5	64,206	0	2012	25.0	69.49	14.5	1,397.54		
214-3723	WORM PUMP WITH MOTOR	30,827	1977	20.5	627,894	0	2007	20.0	1,026.85	9.5	18,986.55		
214-3725	STEAM AIR REACTOR ASSY.	2,058	1977	20.5	42,804	0	2007	20.0	66.02	9.5	661.20		
214-4	TURBINE GENERATOR ALUMINUM	5,627,251	17.9	190,798,051				25.8	217,906.96	9.3	2,026,877.52		
214-401	TURBINE CONTROL SYSTEM	100,471	19.7	3,004,009				20.3	6,817.09	9.2	63,842.21		
214-5428	DRIVE/ELEC. MOTOR, COMPLETE	10,508	1977	20.5	215,373	10	2007	30.0	559.30	8.5	3,326.90		
214-5427	HEAT EXCHANGER, COMPLETE	10,503	1977	20.5	215,363	20	2002	25.0	420.20	4.5	1,890.90		
214-5429	PUMP, ALL UNDER 4 INCHES	10,508	1977	20.5	215,263	20	2007	30.0	559.17	8.5	3,326.89		
214-5430	PUMP COMPLETE	10,508	1977	20.5	215,263	10	2007	30.0	559.17	8.5	3,326.89		
214-5431	TRANSMITTER, MAJOR	10,503	1977	20.5	215,263	10	2007	30.0	559.17	8.5	3,326.89		
214-5434	CONTROLMSTRUMENTATION SYSTEM	10,508	1977	20.5	220,375	24	2002	25.0	420.00	4.5	1,870.10		
214-5436	ACCUMULATOR	10,750	1977	20.5	220,375	24	2002	25.0	420.00	4.5	1,858.00		
214-5437	RESERVOIR	10,750	1977	20.5	220,375	25	2002	25.0	420.00	4.5	1,858.00		
214-5438	TRANSDUCER, MAJOR	1,752	1974	13.5	22,652	25	2009	25.0	70.08	11.5	805.82		
214-5439	TRANSDUCER, MAJOR	4,870	1977	20.5	18,105	10	2007	30.0	206.87	9.5	2,806.83		
214-5439	TRANSDUCER, MAJOR	4,128	1963	4.5	18,578	10	2002	10.0	412.80	6.5	2,270.40		
214-5439	SENSOR, MAJOR	10,205	1977	20.5	215,263	10	2007	30.0	559.17	8.5	3,326.89		

## SCHEDULE V

Est. Capital Recovery Del 1+

2012

Florida Power & Light Company  
Depreciation Rates  
For Nuclear Unit 2  
Estimated Plant Data As Of 10/2007

Asset Number	Description	Estimated Plant in Service		Age At Time Of Study	Age Remaining (Years)	Recovery Rate (%)	Cannabis Rate	Average Service Life	Annual Interest Rate	Average Remaining Unamortized Cost	Present Value	
		Year B	Year E									
214.5401	CONTROL BOARD	10,305	1977	20.5	214.593	20	2012	34.0	200.14	14.5	4,202.07	
214.5402	HYDRAULIC CYLINDERS	10,304	1977	20.5	214.593	20	2002	24.0	420.20	4.5	1,880.90	
214.5403	FILTRATION SYSTEM COMPLETE	10,303	1977	20.5	214.593	15	2007	20.0	250.17	6.5	1,226.94	
214.5403	FILTRATION SYSTEM COMPLETE	17,296	1982	15.5	207.608	15	2012	26.0	575.20	14.5	8,340.45	
214.5404	METER, MAXON	10,304	1977	20.5	214.593	10	2007	20.0	260.17	8.5	1,328.98	
214.5405	GOVERNOR	10,303	1977	20.5	214.593	20	2012	36.0	300.14	14.5	4,202.07	
214.5406	RECONGER	10,790	1977	20.5	220.374	20	2007	20.0	360.23	6.5	3,604.17	
214.562	TURBINE STEAM PIPING AND VALVE SYSTEM	2,714,803		18.0	48,403.155			28.2	79,279.19	8.5	10,152.71	
214.5605	PIPING, ALL UNDER 4 INCHES	10,792	1977	20.5	244.008	20	2007	30.0	507.73	8.5	8,208.47	
214.5605	PIPING, ALL UNDER 4 INCHES	14,394	1981	6.5	92,190	20	2012	21.0	875.43	14.5	8,783.71	
214.5606	PIPING, RIN 4 INCHES OR LARGER	26,130	1977	20.5	1,203.324	20	2007	30.0	1,173.23	8.5	11,126.22	
214.5608	VALVE, POWER OPERATED	10,792	1977	20.5	243.008	20	2002	25.0	609.26	4.5	3,011.76	
214.5609	CROSSOVER PIPING	1,700,807	1977	20.5	26,907.774	20	2007	30.0	506.52	8.5	55,502.88	
214.5610	CONTROLLER/INSTRUMENTATION SYSTEM	24,383	1977	20.5	803,802	20	2012	36.0	702.37	14.5	10,184.39	
214.5612	INSULATION PIPING RIN 4 IN OR LARGER	190,336	1981	6.5	847,197	20	2012	21.0	6,206.57	14.5	80,885.29	
214.5613	TURBINE GUARD SEAL SYSTEM	120,420		20.5	2,581,723			21.2	4,045.93	10.7	43,484.56	
214.5601	PIPING, ALL UNDER 4 INCHES	17,294	1977	20.5	354,657	20	2007	30.0	570.47	8.5	8,478.43	
214.5602	PIPING, RIN 4 INCHES OR LARGER	73,794	1977	20.5	1,512,777	20	2007	30.0	2,488.80	8.5	23,268.19	
214.5604	TANK	2,000	1977	20.5	53,423	20	2012	30.0	744.48	14.5	1,079.63	
214.5607	CONTROLLER/INSTRUMENTATION SYSTEM	84,798	1977	20.5	500,318	20	2012	36.0	708.69	14.5	10,277.63	
214.5601	INSULATION PIPING RIN 4 IN OR LARGER	7,298	1977	20.5	102,808	20	2012	21.0	228.14	14.5	3,282.77	
214.5604	LIQUID DRAIN SYSTEM	24,121		2.5	91,434				16.0	1,481.17	14.5	21,041.12
214.5607	BALANCE/HAFFLER	26,121	1984	2.5	91,434	20	2012	18.0	1,481.17	14.5	21,041.12	
214.5612	EXCITER	773,271		20.5	16,802,606			20.4	27,200.98	7.8	218,606.08	
214.5654	CONTROLLER/INSTRUMENTATION SYSTEM	130,341	1977	20.5	2,000,461	20	2012	30.0	3,981.17	14.5	57,756.98	
214.5656	ENCLOSURE	198,895	1977	20.5	2,200,393	20	2002	24.0	4,883.40	4.5	20,093.32	
214.5657	FAN/BLOWER, COMPLETE	21,000	1977	20.5	488,130	20	2002	25.0	874.40	4.5	1,554.80	
214.5659	HEAT EXCHANGER, COMPLETE	21,000	1977	20.5	488,130	20	2002	25.0	874.40	4.5	1,554.80	
214.5667	STATOR (MAIN EXCITER)	100,298	1977	20.5	2,200,009	20	2002	25.0	4,371.32	4.5	18,872.94	
214.5668	STATOR (PULP EXCITER)	7,297	1977	20.5	160,204	25	2002	25.0	270.48	4.5	1,311.66	
214.5669	ROTOR (MAIN EXCITER)	16,290	1977	20.5	2,400,595	14	2007	30.0	5,098.13	8.5	80,078.17	
214.5670	ROTOR (PULP EXCITER)	14,573	1977	20.5	200,747	20	2002	25.0	4,022.92	4.5	7,623.14	
214.5672	REARRED ASSEMBLY	20,146	1977	20.5	507,403	16	2007	30.0	871.83	8.5	8,229.37	
214.5673	DODGES AND RUBES	120,871	1977	20.5	2,200,200	20	2007	30.0	4,720.03	14.5	92,257.82	
214.5674	COUPLING COMPUTER WITH FASTENING	21,000	1977	20.5	448,130	20	2002	25.0	874.40	4.5	18,540.40	
214.5608	GENERATOR SEAL OIL SYSTEM	22,781		12.9	294,201			21.8	1,047.22	9.5	8,948.96	
214.5609	CONTROLLER/INSTRUMENTATION SYSTEM	220,000		18.7	6,180,153			25.3	13,042.81	7.8	96,815.43	
214.5614	HEAT EXCHANGER, COMPLETE	8,144	1977	20.5	160,082	16	2007	30.0	271.47	8.5	2,278.03	
214.5622	HEAT EXCHANGER, TUBE BUNDLE	10,223	1977	20.5	2,013,571	26	2007	30.0	3,214.10	8.5	31,103.96	
214.5623	PIPE, ALL UNDER 4 INCHES	40,071	1977	20.5	985,458	26	2007	30.0	1,002.37	8.5	14,222.48	
214.5627	CONTROLLER/INSTRUMENTATION SYSTEM	31,618	1977	20.5	648,169	20	2012	35.0	803.37	14.5	13,090.89	
214.5627	CONTROLLER/INSTRUMENTATION SYSTEM	24,383	1982	10.5	202,488	20	2002	20.0	1,298.25	4.5	3,711.83	
214.5629	DRYER	43,485	1987	10.5	481,806	2002	15.0	15.0	2,000.87	4.5	13,788.50	

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Nuclear Unit 2  
Estimated Rate Date As Of 12/31/87

Est Capital Recovery Date - 2012

Asset/Part	Description	Estimated										Annual	Remaining	Average	Projected	
		Year	Vintage	Age At	Time Of	Age	Replacement	Current	Impair-	Line	Actual					
		At 12/31/87	Year	(Years)	Book	Weight	Interest	Date	Calculated	Service	1	2	3	4	5	
214.5639	CARBON DIOXIDE SUPPLY SYSTEM	8,144	1977	20.5	106,952	25	2002	25.0	225.76	4.5	1,405.82					
214.5640	HYDROGEN SUPPLY SYSTEM	43,647	1977	20.5	862,464	25	2002	25.0	1,771.98	4.5	1,748.48					
214.5641	HYDROGEN DETECTION SYSTEM	27,323	1977	20.5	441,222	25	2012	34.0	614.94	14.5	8,016.47					
214.472	TURBINE LUBE OIL STORAGE & TRANSFER	47,721		16.4	7,821,782					27.2	17,375.36	11.5	202,500.36			
214.5653	PIPELS, ALL UNDER 4 INCHES	206,241	1977	20.5	4,227,941	20	2002	20.0	6,824.70	9.5	63,308.65					
214.5654	PIPELS, 4 INCHES OR LARGER	152,171	1977	20.5	2,113,381	20	2002	20.0	3,437.37	9.5	22,654.98					
214.5655	TANK	4,709	1977	20.5	96,556	20	2002	20.0	198.67	9.5	1,487.18					
214.5656	FIRE PROTECTION SYS COMPLETE	165,450	1980	~ 8.5	1,200,375	20	2012	27.0	7,108.52	14.5	102,044.37					
214.571	TURBINE LUBE OIL SYSTEM	720,117		17.8	12,026,080					25.4	28,088.94	10.0	286,348.96			
214.5710	DINNELLIC MOTOR, COMPLETE	20,444	1977	20.5	802,482	10	2003	20.0	1,204.82	9.5	12,206.60					
214.5713	HEAT EXCHANGER, COMPLETE	144,877	1977	20.5	2,803,878	20	2007	20.0	4,819.23	9.5	46,782.72					
214.5718	PIPELS, ALL UNDER 4 INCHES	210,863	1977	20.5	4,601,792	20	2007	20.0	7,822.19	9.5	62,398.65					
214.5719	PUMP COMPLETE	502,379	1977	20.5	2,117,220	15	2007	20.0	3,442.63	9.5	32,705.02					
214.5719	CONTROLS/INSTRUMENTATION SYSTEM	17,734	1977	20.5	263,547	20	2012	26.0	506.89	14.5	7,348.94					
214.5719	CONTROLS/INSTRUMENTATION SYSTEM	6,327	1980	11.5	72,781	20	2008	20.0	348.26	8.5	2,688.98					
214.5719	FILTER/CONDENSER UNIT	92,706	1969	2.5	226,915	20	2013	17.0	8,200.18	14.5	77,418.08					
214.5721	RESERVOIR	11,715	1977	20.5	246,158	20	2007	20.0	200.50	9.5	2,700.75					
214.5723	VAPOR EXTRACTOR INCL. DOME	4,000	1977	20.5	82,000	10	2002	20.0	123.23	9.5	1,206.67					
214.5723	VAPOR EXTRACTOR INCL. DOME	20,406	1982	5.5	162,223	10	2002	10.0	2,040.80	4.5	14,982.70					
214.5726	PUMP, 4 INCHES OR LARGER	63,106	1977	20.5	1,390,673	20	2007	20.0	2,103.13	9.5	18,083.47					
214.579	TURBINE GENERATOR SUPERVISORY SYSTEM	626,980		9.3	5,862,795					16.3	26,791.68	7.0	305,395.60			
214.5748	CONTROL PANEL	46,825	1987	10.5	469,463	20	2007	20.0	2,341.28	9.5	22,241.88					
214.5748	CONTROLLER, PANEL	4,531	1989	7.5	23,983	20	2012	22.0	205.95	14.5	2,111.34					
214.5747	RECORDER	8,152	1986	11.5	70,748	10	2008	20.0	205.95	8.5	2,616.60					
214.5747	RECORDER	8,469	1987	10.5	87,483	10	2009	20.0	274.48	9.5	2,607.28					
214.5747	RECORDER	23,058	1988	9.5	211,656	10	1998	10.0	2,200.80	0.5	1,164.80					
214.5747	RECORDER	26,148	1989	7.5	211,656	10	2000	10.0	2,814.40	2.5	7,206.92					
214.5748	SUPERVISORY SYSTEM (PROG, PROG, ETC)	48,354	1980	7.5	200,405	10	2000	10.0	4,255.40	2.5	12,313.92					
214.5749	SUPERVISORY SYSTEM (PROG, PROG, ETC)	17,937	1983	4.5	76,817	10	2003	10.0	1,753.70	9.5	8,646.35					
214.5749	SUPERVISORY SYSTEM (PROG, PROG, ETC)	18,283	1987	20.5	226,279	10	2007	20.0	200.33	9.5	3,046.17					
214.5750	MONITOR/AMPLIFIER	182,428	1987	10.5	1,390,680	10	2007	20.0	6,021.90	9.5	62,906.05					
214.5750	MONITOR/AMPLIFIER	65,887	1980	7.5	418,103	10	2000	10.0	6,908.70	2.5	12,971.75					
214.5752	CONTROLS/INSTRUMENTATION SYSTEM	61,276	1987	20.5	1,386,308	20	2012	20.0	35.0	1,802.74	94.5	27,986.77				
214.5752	CONTROLS/INSTRUMENTATION SYSTEM	37,773	1983	14.5	94,798	20	2003	20.0	198.75	9.5	12,508.13					
214.5752	CONTROLS/INSTRUMENTATION SYSTEM	181,118	1983	4.5	726,048	20	2012	18.0	8,679.74	14.5	122,596.18					
214.5754	AMBIENT/TEMPERATURE PIAN	22,287	1980	7.5	165,138	20	2012	22.0	1,000.77	14.5	14,311.20					
215	ACCESSORY ELECTRIC EQUIPMENT	3,045,085		18.0	73,000,048					34.0	190,829.64	6.1	1,129,770			
215.2	AUXILIARY POWER SYSTEMS	462,577		19.3	8,744,208					23.3	19,420.52	6.3	123,177.94			
215.291	125 VOLT DC DISTRIBUTION SYSTEM	40,004		20.5	803,967					25.0	1,801.26	4.5	7,206.12			
215.5022	LOGO CENTER, INCL. BUS. SWITCHES, ETC.	47,004	1977	20.5	620,667	25	2002	23.0	1,601.30	4.5	7,206.12					
215.297	AUXILIARY/TEST SERVICE TRANSFORMER	302,482		21.4	6,602,279					27.8	10,832.93	6.5	60,985.54			
215.1729	FOUNDATION	193,041	1977	20.5	2,272,241					2012	35.0	2,168.89	14.5	43,179.84		
215.1729	TRANSFORMER	120,000	1975	22.5	2,804,635	25	2000	25.0	5,224.24	2.5	12,506.60					

## SCHEDULE V

Florida Power &amp; Light Company

Depreciation Rates

For Manatee Unit 2

Estimated First Cost As Of 12/31/07

Est. Capital Recovery Date = 2012

2012

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Asset Number	Description	Estimated Plant In Service Balance		Vintage Year (Years)	Age At Time Of Sale ("Year")	Age Since Purchase ("Year")	Replacement Value (\$Mng)	Current Date ("Year")	Calculated Service Life ("Year")	Average Annual Service Life ("Year")	Annual Actual Usage	Average Remaining Service Life ("Year")	Projected Unadjusted Cost
		At 12/31/07*	%										
315.1703	TRANSFORMER	61,065	19.77	20.5	1,261,623	25	25	2022	25.0	75.54	4.5	237.68	21,363.35
315.1707	INVERTER	26,879	19.77	20.5	802,020	20	20	2012	25.0	825.11	4.5	1,954.40	2,000.73
315.1701	STATION BATTERY SYSTEM	76,296	16.5	802,794					13.0	6,101.08	5.5	22,701.24	6,677.38
315.1704	BATTERY	62,085	19.82	5.5	291,419	19	2002	19.0	6,208.50	4.5	23,463.25		
315.1705	BATTERY RACK	10,879	19.77	20.5	218,698	19	2007	20.0	205.87	6.5	1,954.40		
315.1800	BATTERY CHARGER	13,635	19.77	20.5	202,514	20	2012	25.0	488.71	4.5	2,000.73		
315.1	CONDUCTORS, CONDUITS AND INSULATORS	692,905		20.2	18,130,593				24.9	26,235.27	4.7	597,940.25	
315.301	STATION GROUNDING SYSTEM	195,504		20.3	3,157,873				23.0	6,220.24	4.5	21,701.08	
315.3775	GROUNDING GRID	155,406	19.77	20.5	3,182,672	25	25	2002	25.0	6,220.24	4.5	27,801.08	
315.302	CONDUIT AND RACEWAY SYSTEM	430,379		20.5	8,822,770				25.0	17,295.18	4.5	77,608.22	
315.3708	MANHOLES	430,379	19.77	20.5	8,822,770	25	2002	25.0	17,295.18	4.5	77,608.22		
315.303	GENERATOR BUS	260,000		19.8	6,120,800				24.8	12,208.47	5.0	62,200.00	
315.3708	SOPHWARE BUS, COMPLETE	263,823	19.77	20.5	8,612,222	25	2002	25.0	11,280.82	4.5	52,000.00		
315.3601	GROUNDING TRANSFORMER	14,487	19.00	7.5	100,770	25	2012	22.0	618.56	4.5	8,500.00		
315.4	SWITCHING, CONTROL AND PROTECTIVE SYSTEM	260,481		20.0	7,723,246				21.7	12,207.81	11.0	147,444.20	
315.401	CONTROL BOARDS	200,478		20.5	4,274,549				20.0	5,872.06	4.5	65,100.00	
315.8015	MAIN (BOTTLED) CONTROL BOARD, RECORDER PANEL & INCL. WIRE & TUBING	154,346	19.77	20.5	3,194,003	20	20	2012	25.0	4,620.89	4.5	63,603.34	
315.8017	RECORDER PANEL & INCL. WIRE & TUBING	61,232	19.77	20.5	1,060,296	20	20	2012	25.0	1,483.77	4.5	21,224.08	
315.402	GENERATOR VOLTAGE REGULATOR SYSTEM	190,853		18.5	3,512,900				20.8	8,134.25	5.5	60,400.26	
315.5032	CONTROL PANEL	8,683	19.77	20.5	162,307	20	20	2012	25.0	254.69	4.5	3,084.24	
315.5033	CONTROLS/INSTRUMENTATION SYSTEM	89,710	19.77	20.5	2,044,058	20	20	2012	25.0	2,648.88	4.5	41,398.43	
315.5033	CONTROLS/INSTRUMENTATION SYSTEM	27,271	19.82	15.5	360,270	20	20	2002	20.0	1,691.00	4.5	4,000.73	
315.6034	ENCLOSURE	10,004	19.77	20.5	202,002	24	2002	24.0	402.18	4.5	4,000.73		
315.6037	FIELD SWITCH/CIRCUIT BREAKER	17,785	19.77	20.5	364,503	25	2002	25.0	711.40	4.5	1,001.30		
315.6039	COOLING SYSTEM	3,236	19.77	20.5	60,306	24	2002	25.0	123.40	4.5	600.30		
315.6040	VIBRATION ANALYSIS SYSTEM	3,235	19.77	20.5	60,306	20	2012	25.0	98.29	4.5	1,801.64		
315.6	SHUTTERGATES AND MOTOR CONTROL CENTER	1,603,563		20.5	34,102,044				25.0	66,462.27	4.5	200,983.89	
315.602	480 VOLT POWER DISTRIBUTION SYSTEM	510,429		20.5	10,560,706				25.0	20,657.16	4.5	82,601.22	
315.7041	CABLE, POWER, 480 VOLTS OR UNDER	232,342	19.77	20.5	8,810,661	24	2002	25.0	13,238.68	4.5	54,603.36		
315.7043	TRANSFORMER	26,819	19.77	20.5	750,840	25	2002	25.0	1,476.76	4.5	6,045.42		
315.7049	POWER CENTER SWITCH/DEALER SECTION	20,307	19.77	20.5	421,294	24	2002	25.0	1,212.28	4.5	4,455.26		
315.7050	MOTOR CONTROL CENTER SWITCH/DEALER SECTION	16,061	19.77	20.5	2,267,701	26	2002	25.0	4,678.44	4.5	21,002.03		

## SCHEDULE V

Florida Power &amp; Light Company

Decommission Plan

For Block Island Unit 2

(Estimated Plant Data As Of 12/31/07)

Ex-Officer Recovery Date -

2012

Account Number	Description	Estimated Plant In Service Balance										Age At Time Of Sale	Age At Weight (Years)	Depreciation Interval	Opinion Date	Calculated Service Life	Average Annual Actual Life	Average Remaining Life	Principals	
		A	B	C	D	E	F	G	H	I	J									
215.005	4. 1KV POWER DISTRIBUTION SYSTEM	6,384										20.5	134,872	20		2012	24.0	188.11	14.5	2,777.00
215.138	RELAY RACKS & PANELS	6,384										19.7	134,872	20		2012	24.0	188.11	14.5	2,777.00
215.500	4. 9KV POWER DISTRIBUTION SYSTEM	1,162,500										20.5	23,361,276				25.0	45,872.00	4.5	202,798.00
215.748	CABLE, POWER, 4KV OR LARGER	618,600	1977	20.5	10,663,000	25						20.5	20,786.45	4.5	92,538.85					
215.752	TRANSFORMER	2,461	1977	20.5	62,246	25						20.5	20,786.45	4.5	441.18					
215.762	POWER CENTER INTEGRATED SECTION	812,488	1977	20.5	10,663,296	25						20.5	20,786.45	4.5	82,246.82					
215.763	NON-REGULATED BUS, COMPLETE	103,900	1977	20.5	2,172,796	25						20.5	20,786.45	4.5	18,074.20					
215.8	INFORMATION SYSTEMS	462,400		9.7	4,286,705									17.0	26,093.67	6.0	228,343.31			
215.801	LOAD CONTROL AND METERING SYSTEM	11,729		14.5	170,571									20.0	508.45	6.5	3,225.48			
215.802	RECORDER	11,729	1983	14.5	170,571	10								2003	20.0	508.45	6.5	3,225.48		
215.803	ANALOG/DIGITAL DATA ACQUISITION SYSTEM	208,684		8.8	2,877,670									16.1	20,421.16	8.2	187,472.11			
215.872	CONTROLS/INSTRUMENTATION SYSTEM	61,268	1981	6.5	244,032	20								2012	21.0	2,320.76	14.5	20,546.82		
215.773	CONTROLS/INSTRUMENTATION SYSTEM	64,857	1980	1.5	127,256	20								2012	16.0	1,822.31	14.5	78,865.13		
215.774	RECORDER	26,813	1977	20.5	58,717	10								2007	30.0	697.19	8.5	8,922.45		
215.774	LOGIC CABINET	32,621	1977	20.5	606,431	20								2012	35.0	914.89	14.5	12,265.84		
215.774	LOGIC CABINET	14,878	1981	6.5	66,294	20								2012	21.0	628.88	14.5	10,139.43		
215.776	DISPLAY TERMINAL	34,370	1977	20.5	486,240	20								2012	34.0	694.83	14.5	10,578.01		
215.777	DISPLAY TERMINAL	6,4823	1981	6.5	44,350	3								2000	8.0	758.11	2.5	1,888.38		
215.778	COMPUTER/MICROPROCESSOR	60,347	1981	6.5	509,086	10								2001	16.0	634.70	3.5	20,151.45		
215.804	GENERATOR PROTECTION SYSTEM	112,100		11.8	1,221,064									19.7	5,002.04	8.0	43,943.32			
215.772	RELAY, NEGATIVE SEQUENCE	18,467	1984	12.5	261,750	10								2004	20.0	922.35	8.5	8,060.29		
215.774	CONTROLS/INSTRUMENTATION SYSTEM	34,807	1982	15.5	974,144	20								2002	20.0	2,308.65	4.5	13,268.83		
215.774	CONTROLS/INSTRUMENTATION SYSTEM	34,482	1983	4.5	153,169	20								2012	19.0	1,879.64	14.5	26,315.21		
216	MISCELLANEOUS POWER PLANT EQUIPMENT	1,617,623		19.7	26,247,521									23.6	62,201.16	6.0	648,946.00			
216.1	STATION SERVICE EQUIPMENT	1,541,023		19.7	26,247,521									20.0	67,001.16	8.0	648,946.00			
216.193	STATION SERVICE AIR SYSTEM	375,357		18.1	6,787,805									22.1	16,873.27	4.0	82,807.64			
216.001	COMPRESSOR/AIR RECIPROCATING, COMPLETE	61,357	1986	11.5	751,000	15								2001	15.0	4,357.13	3.5	15,348.87		
216.022	DRIVE/ELEC MOTOR, COMPLETE	24,290	1986	11.5	264,389	10								2006	20.0	1,714.20	8.5	14,871.85		
216.025	PUMP, ALL UNDER 4 INCHES	208,841	2015	4,260,241	25									2002	25.0	8,273.84	4.5	27,221.38		
216.036	PUMP, ALN 4 INCHES OR LARGER	40,830	1977	20.5	837,230	25								2002	25.0	1,613.50	4.5	7,351.02		
216.057	TANK	8,484	1977	20.5	132,012	25								2002	25.0	278.56	4.5	1,983.82		
216.058	CONTROL/INSTRUMENTATION SYSTEM	1,051	1986	11.5	12,317	20								2006	20.0	53.55	8.5	455.18		
216.058	COMPRESSOR/AIR RECIPROCATING, COMPLETE	20,479	1977	20.5	419,820	15								2007	30.0	682.63	8.5	4,682.62		
216.184	INSTRUMENT AIR SYSTEM	6,14,406		19.4	12,021,895									26.4	22,448.44	7.7	142,114.80			
216.056	DRIVE/ELEC MOTOR, COMPLETE	27,872	1977	20.5	572,426	10								2007	20.0	932.40	8.5	8,857.80		
216.059	FOUNDATION	3,006	1977	20.5	8,198									2012	35.0	114.17	14.5	1,656.49		
216.061	FOUNDATION	10,233	1977	20.5	208,777	20								217.12	35.0	282.27	14.5	4,239.29		
216.062	FOUNDATION	242,822	1977	20.5	4,878,901	25								2002	25.0	8,716.88	4.5	43,724.96		

## SCHEDULE V

Florida Power & Light Company  
Depreciation Rates  
For Generation Unit 2  
Estimated Prior Dates As Of 12/31/97

Est Capital Recovery Date = 2012

Account Number	Description	Estimated			Age At 12/31/97	Age At 12/31/97	Age At 12/31/97	Replacement Interval (Years)	Oscillate Date (Mo.Yr.)	Calculated Service Life	Average Annual Actual Life	Average Remaining Life	Projected Unadjusted Capital
		First In Service	Balance	Vintage				Days	Years				
316.0000	COMPRESSOR, AIR - STATIONARY ASSY.	261,521	1984	15	02,457	15	2009	15.0	1,768.13	11.8	20,333.53		
316.0000	COMPRESSOR, AIR - ROTATING ASSY	11,814	1984	3.5	41,702	15	2008	15.0	774.23	11.5	8,124.63		
316.0070	DYER	26,000	1977	20.5	671,190	15	2007	20.0	1,232.00	9.5	12,694.00		
316.0072	AFTERCooler	2,900	1977	20.5	81,918	15	2007	20.0	133.20	6.5	1,265.40		
316.0073	PNEUMATIC TREATMENT TUBING	290,463	1977	20.5	5,143,246	20	2007	20.0	8,263.00	6.5	78,448.80		
-10-10-	FIREZON PROTECTION SYSTEM	948,000	20.5	19,420,841					24.3	27,461.31	14.0	398,472.00	
316.0710	CONTROL INSTRUMENTATION SYSTEM	242,779	1977	20.5	4,925,370	20	2013	20.0	8,379.40	14.5	80,711.30		
316.0710	HEATING SYSTEM	78,298	1977	20.5	1,607,134	20	2013	20.0	2,813.20	9.5	24,825.40		
316.0794	INSULATION EQUIPMENT	626,905	1977	20.5	12,880,563	2012	2012	20.0	17,968.71	14.5	260,546.30		

**SCHEDULE VI**

**Interim Cost of Net Salvage Analysis**

Detailed analysis of the historical cost of net salvage for the fossil power plants by site on a total function basis has produced the following recommended net salvage rates.

FERC ACCOUNT	NET SALVAGE PERCENTAGE
311	-2%
312	-14%
314	-8%
315	-6%
316	0%