

FERC Form No. 1: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

This report is mandatory under the Federal Power Act, Sections 3,4(a), 304 and 309, and 18 CFR141.1. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature.

Exact Legal Name of Respondent (Company)

FLORIDA POWER & LIGHT COMPANY

Year of Report

Dec. 31, 19 87



To: Timothy J. Devlin, Director
Auditing & Financial Analysis Department
Florida Public Service Commission
101 East Gaines Street
Tallahassee, Florida 32301-8153

We represent to the best of our knowledge and belief that our annual report for the year ended December 31, 1987, as filed pursuant to Commission rule, is in substantial compliance with the following except as noted in the report or as separately explained herein:

- 1. Uniform system of accounts prescribed by the Commission.
- 2. Applicable rules and orders of the Commission.
- 3. Commission approved guidelines, if any, for inter and intracompany allocations.
- 4. Any communications from regulatory agencies concerning noncompliance with or deficiencies in financial reporting practices.
- Reporting requirements for related party transactions and related accounts receivable or payable, including sales, purchases, loans, transfers, leasing arrangements and guarantees.

We are aware that Section 837.06, Florida Statutes provides:

Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082, s. 775.083, or s. 775.084

J.J. Hudiburg

Chairman of the Board and
Chief Executive Officer

Chief Executive Officer

D.K. Baldwin

Group Vice President
and Chief Financial Officer

4/26/88

(Signature)

(Date)

EXECUTIVE SUMMARY

Supplement

to

Annual Report

of

FLORIDA POWER & LIGHT COMPANY Company Name

For the Year

1987

PART I - TELEPHONE NUMBERS

- A. Company's Universal Telephone Number: (305) 552-3552
- B. Direct Telephone Numbers for each:

OFFICERS

	Name	Title	Number
1.	J. J. Hudiburg	Chairman of the Board and Chief Executive Officer	(305)552-4159 or 552-4160
2.	R. E. Tallon	President and Chief Operating Officer	(305) 552-4875
3.	E. A. Adomat**		
4.	W. H. Brunetti	Executive Vice President	(305) 552-4873
5.	C. O. Woody	Executive Vice President	(305) 694-4222
6.	J. C. Collier, Jr.	Senior Vice President	(305) 552-4981
7.	W. F. Conway	Senior Vice President	(305) 694-4222
8.	R. J. Gardner***	Senior Vice President	
9.	L. C. Hunter***	Senior Vice President	
10.	J. C. Walden	Senior Vice President	(305) 552-4131
11.	D. K. Baldwin	Group Vice President	(305) 552-4320
12.	J. W. Williams, Jr.	Group Vice President	(305) 552-4117
13.	K. R. Beasley	Vice President	(305) 552-2249
14.	W. E. Coe	Vice President	(305) 552-3618
15.	H. J. Dager, Jr.	Vice President	(305) 694-3342
16.	Tracy Danese	Vice President	(305) 694-3527
17.	J. W. Dickey	Vice President	(305) 694-4223
18.	J. H. Francis, Jr.	Vice President	(305) 552-3880
19.	W. M. Klein	Vice President	(305) 552-4228
20.	O. F. Pearson	Vice President and Assistant Secretary	(305) 694-3602
21.	J. T. Petillo*		
22.	R. W. Wilkins	Vice President	(305) 552-3037
23.	J. S. Woodall	Vice President	(305) 552-4460
24.	E. L. Hoffman	Treasurer	(305) 552-4071
25.	H. P. Williams, Jr.	Comptroller	(305) 552-4327
26.	Astrid Pfeiffer	Secretary	(305) 552-3615

^{*}Mr. Petillo, who held executive positions in both Florida Power & Light Company (FPL) and FPL Group, Inc., the parent company of FPL, relinquished his position with FPL on 7/20/87.

^{**}Mr. Adomat relinquished his position as Executive Vice President on 10/12/87 to assume his current position as Executive Assistant to the President.

^{***}Mr. Gardner, who held executive positions in both FPL and FPL Group, Inc., the parent company of FPL, relinquished his position with FPL effective 1/1/88.

^{****} Mr. Hunter relinquished his executive position with FPL effective 3/1/88.

PART 1 - TELEPHONE NUMBERS (Cont'd)

C. Direct Telephone Numbers for each:

DIRECTORS

	Name	Title	Position Title	Number
1.	M. P. Anthony	Director	Anthony's, Inc./ Former President	(305) 558-7336
2.	David Blumberg	Diector	Planned Development Company Ltd./ Chairman and CEO	(305) 358-4100
3.	J. Hyatt Brown	Director	Brown and Brown, Inc./President and CEO	(904) 252-9601
4.	Jean McArthur Davis	Director	McArthur Management Company/President	(305) 573-1711
5.	J. J. Hudiburg	Chairman of the Board of Directors	Florida Power & Light Company/Chairman of the Board and CEO	(305) 552-4159
6.	Robert B. Knight	Director	Retired	(305) 443-1003 and (305 443-1004
7.	John M. McCarty	Director	Retired	(305) 461-8300
8.	Marshall McDonald	Director	FPL Group, Inc.,/ President	(305) 694-3542
9.	Richard W. Ohman	Director	Colonial Penn Group, Inc./ President	(215) 988-8351
10.	Edgar H. Price, Jr.	Director	The Price Company/ President	(813) 746-1024
11.	R. E. Tallon	Director	Florida Power & Light Company/President and Chief Operating Officer	(305) 552-4875
12.	Gene A. Whiddon	Director	Causeway Lumber Company, Inc./ President	(305)763-1224) (Ft. Lauderdale) and (305)949-0492(Miami)

TABLE OF CONTENTS

		Page(s
PART I	Telephone Numbers	2
	A. Corporate	
	B. Officers	
	C. Directors	
PART II	Company Profile	3
	A. Brief Company History	
	B. Operating Territory	
	C. Major Goals and Objectives	
	D. Major Operating Divisions and Functions	
	E. Affiliates and Relationships	
	F. Current and Projected Growth Patterns	
PART III	Corporate Records	4
	A. Location	
	B. Description	
	C. List Audit Groups Reviewing Records and	
	Operations	
PART IV	Parent/Affiliate Organizational Charts	5
PART V	Liaison Personnel Directory	6
	A. List	
	B. Organizational Chart	

PART II - COMPANY PROFILE

A. Brief Company History

Florida Power & Light Company (FPL) was incorporated under the laws of Florida in 1925 and is engaged in the generation, transmission, distribution and sale of electric energy. All the common stock of FPL is owned by FPL Group, Inc. (Group) a holding company which became FPL's corporate parent pursuant to a corporate restructuring plan effected on December 31, 1984. The principal executive office of FPL is located at 9250 West Flagler Street, Miami, Florida 33174, telephone (305) 552-3552, and the mailing address is P.O. Box 029100, Miami, Florida 33102.

B. Operating Territory

FPL supplies service in 35 counties in the State of Florida which include most of the territory along the east and lower west coasts of Florida (except the Jacksonville area and six other areas which are served by municipal electric systems), the agricultural area around southern and eastern Lake Okeechobee and portions of central and north central Florida. The service area contains approximately 27,650 square miles with a population of approximately 5.6 million and its economy is broadly based on summer and winter tourism, manufacturing, construction and agriculture. More than 700 communities are located within the service area. The largest, based on total customers served, are Miami, Fort Lauderdale, Hollywood, Hialeah, Miami Beach, Pompano Beach, West Palm Beach, Boca Raton, Daytona Beach and Sarasota. As of December 31, 1987 FPL served approximately 2.9 million customers.

C. Major Goals and Objectives

The primary objective of FPL is to provide reliable and safe electricity to its customers at a reasonable cost. FPL has made a concerted effort over the years to develop a diversified, dependable and economical fuel mix. The fuel diversification strategy offers the flexibility to use nuclear units with their low fuel costs in concert with generating units burning oil, natural gas and coal to achieve the most economical fuel mix. The result has been reduced fuel costs and an improved fuel supply picture.

As the electric utility market place undergoes significant changes - with emerging competition, new alternative forms of energy, the availability of purchased power and greater attention to satisfying customer needs - the industry is expanding beyond its sole emphasis on conservation. FPL's goal in this changing environment is to be the most competitive and service-oriented company in our field. In addition, during 1988 FPL plans to continue to broaden its marketing effort with new programs to meet customer needs and corporate goals.

During 1987, FPL's Quality Improvement Program (QIP), a management priority of total commitment to quality continued to make significant strides toward achieving its quality goals. QIP has evolved from the introduction and development phases into full implementation utility-wide. FPL's future goal for the QIP is to continue its full implementation utility-wide so as to achieve reduced operating costs, complete customer satisfaction and the highest possible degree of service reliability.

D. Major Operating Divisions and Functions

FPL's five operating divisions are Southern Division, Southeastern Division, Eastern Division, Northeastern Division and Western Division. Each division is responsible for all commercial, operating, marketing, energy conservation and community relations within its territorial boundaries.

E. Affiliates and Relationships

FPL's wholly-owned subsidiaries are Land Resources Investment Co. (LRIC) and FPL Enersys, Inc. LRIC holds real properties used or to be used by FPL in its utility operations. The purpose of establishing LRIC is to increase financing options beyond those permitted by FPL's Mortgage. The purpose of establishing FPL Enersys, Inc. is to investigate and pursue opportunities for the development or acquisition of energy systems. The operations of both LRIC and FPL Enersys, Inc. are not material.

As a result of the corporate restructuring described in Part IIA, the holding company structure allows for a more clearly defined separation of FPL's utility operations from Group's existing and planned non-utility operations. For a listing of Group's non-utility subsidiaries, see the Organizational Chart in Part IV of the Executive Summary.

F. Current and Projected Growth Patterns

In 1987 total energy sales increased to approximately 56.6 billion kilowatt hours (kwh), representing a 4.3% increase over the prior year. The average number of customers served increased by 4% over what it was in 1986. At year-end, customers totalled 2,906,829, representing an increase of 115,354 over what it was in 1986. The highest summer peak demand of 12,394 mw was reached on August 27, 1987. This peak exceeded the 1986 summer peak of 11,022 mw. The highest 60 minute net peak demand reached to-date, a winter peak of 12,533 mw, occurred on January 22, 1985. Operating revenues for 1987 reached a record \$4.4 billion, an increase of 8 percent over the \$4.1 billion recorded in 1986.

FPL evaluates, on an ongoing basis, its ten-year forecast of customers, sales and peak loads. Econometric/statistical models are employed to develop the majority of the forecasts. These models recognize both the physical environment (i.e. weather) and the socio-economic environment within which FPL must operate. Over the past ten years the population increase in FPL's service territory has resulted in an average growth of 4 percent in customers, 4.2 percent in sales and 2.54 percent in summer peak load. Lower growth rates are expected during the next ten years, however, and generating reserves are expected to be adequate to meet customer demand into the early 1990's.

PART III - CORPORATE RECORDS

A. Location

Principal storage locations for corporate records include Executive and Documentary Files in the General Office facility at 9250 W. Flagler Street, Miami, and the Corporate Records Center, Riviera Beach.

B. Description

FPL uses the Federal Energy Regulatory Commission's Uniform System of Accounts for recording activities of the company.

Corporate records are retained by appropriate individual departments throughout FPL. Departmental retention schedules are being developed to provide a listing of record types and identify the department that is functionally responsible for interpreting and authenticating the record contents. This designation is identified as the Office of Record. Departments may send its records to designated FPL locations for storage.

Corporate Records Department is responsible for establishing a comprehensive records management program that provides for the security and retrievability of FPL records from the time they are created until their scheduled disposal. This is accomplished through the implementation of a uniform information and records management program at all plant, division and department levels. This program incorporates legal and regulatory requirements, allows FPL to reduce the costs of record keeping, and helps all employees to maximize the usefulness of their time.

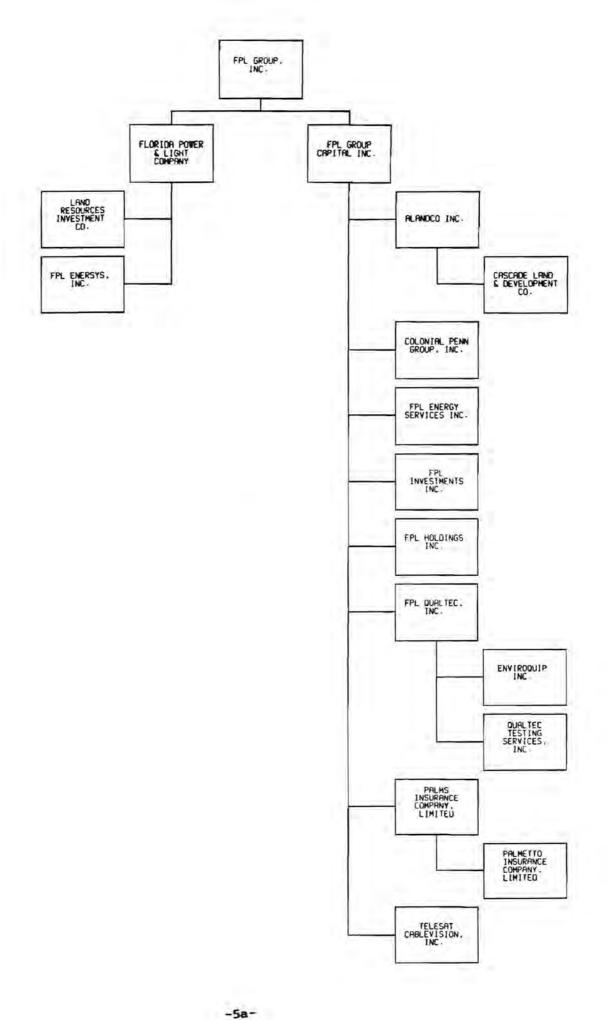
C. List Audit Groups Reviewing Records and Operations

- 1. Deloitte Haskins & Sells
- 2. Federal Energy Regulatory Commission Auditors
- 3. Florida Public Service Commission Auditors
- 4. Department of Revenue Auditors
- 5. Internal Revenue Service Auditors

PART IV - PARENT/AFFILIATE ORGANIZATIONAL CHART

Current as of:	12/31/87	

See Page -5a-



PART V - LIAISON PERSONNEL DIRECTORY (4)

Name of Company Representative (1)(2)	Title or Position	Organizational Unit (3) Title (Dept./Div./Etc.)	Name of Immediate Supervisor	State Usual Purpose for Contact with the FPSC	Name of Person Department Most often Contacted
M. A. Andreasen	Consumer Affairs Technician	Customer Services	A. H. Player	Customer Inquiry	Consumer Affairs Department
L. T. Atkinson	Director	Rates and Regulation	J. C. Collier, Jr.	Various Dockets	Electric & Gas Department
D. L. Brown	Consumer Affairs Technician	Customer Services	A. H. Player	Customer Inquiry	Consumer Affairs Department
W. H. Brunetti	Executive Vice President	Divisions	R. E. Tallon	Various Dockets & Customer Inquiries	Commission and Staff
P. W. Carpenter	Consumer Affairs Specialist	Customer Services	A. H. Player	Customer Inquiry	Consumer Affairs Department
M. M. Childs, P.A.	Legal Counsel	Steel Hector & Davis	Not Applicable	Various Dockets	Commission and Staff
T. E. Danese	Vice President	Governmental Affairs	J. J. Hudiburg	Various Dockets	Commission and Staff
C. A. Entrekin	Customer Services Coordinator	Customer Services	W. A. Gilmore	Customer Related Regulatory Matters	Electric & Gas Department
J. C. Evelyn	Manager	Research, Economics and Forecasting	Jose Bestard	Economics, Forecast- ing, & Demand Side Planning	Electric & Gas Department and Research Department

Also list appropriate legal counsels, and others who may not be on the general payroll.
 Please provide individual telephone numbers, if the person cannot be reached through the Company's operator.

Please provide appropriate organizational charts for all persons listed within the Company.

Defined as personal visits or telephone calls as a result of routine interface, rate cases, or audits.

PART V - LIAISON PERSONNEL DIRECTORY (4)

Name of Company Representative (1)(2)	Title or Position	Organizational Unit (3) Title (Dept./Div./Etc.)	Name of Immediate Supervisor	State Usual Purpose for Contact with the FPSC	Name of Person Department Most often Contacted
W. A. Gilmore	Manager	Customer Services	R. E. Lloyd	Customer Related Regulatory Matters	Electric & Gas Department
R. G. Livingston	Manager	Revenue & Regulatory Requirements	L. T. Atkinson	All Revenue & Rate Case Related Dockets	Electric & Gas Department
R. E. Lloyd	Director	Customer Services	R. E. Lloyd	Customer Inquiry	Consumer Affairs Department and Electric & Gas Department
A. H. Player	Manager	Customer Services	R. E. Lloyd	Customer Inquiry	Consumer Affairs Department and Electric & Gas Department
W. G. Walker, III	State Regulatory Representa- tive	Governmental Affairs	T. E. Danese	Various Dockets	Commission and Sta
L. L. Williams	Director	Rate & Research	L. T. Atkinson	Fuel & Rates Dockets	Electric & Gas Department
D. L. Willis	Coordinator Marketing Services	Marketing	R. W. Wilkins	ECCR	Electric & Gas Department
R. W. Wilkins	Vice President	Marketing	W. H. Brunetti	ECCR	Electric & Gas Department

⁽¹⁾ Also list appropriate legal counsels, and others who may not be on the general payroll.

⁽²⁾ Please provide individual telephone numbers, if the person cannot be reached through the Company's operator.

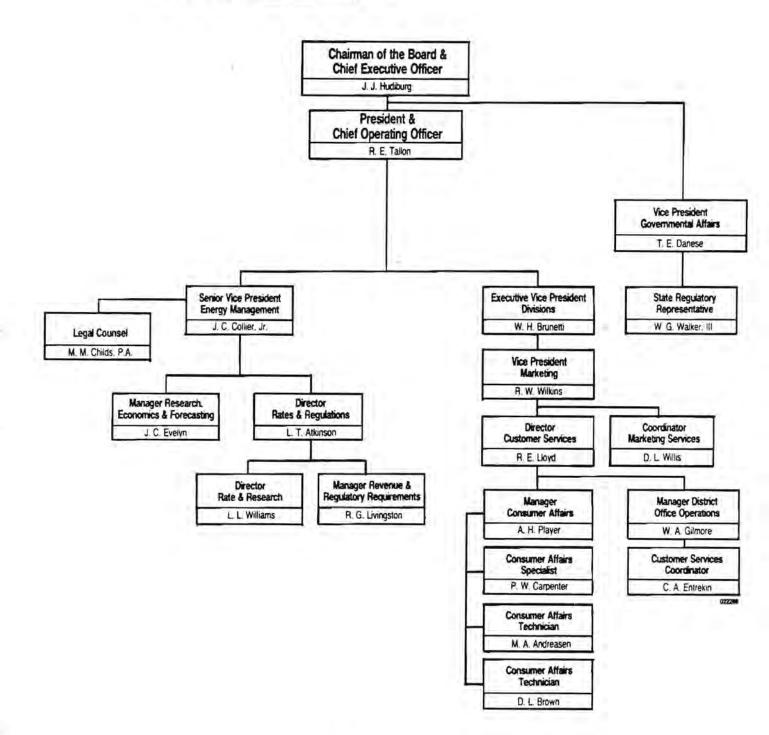
⁽³⁾ Please provide appropriate organizational charts for all persons listed within the Company.

⁽⁴⁾ Defined as personal visits or telephone calls as a result of routine interface, rate cases, or audits.

PART V - LIAISON PERSONNEL

B. Organizational Chart*

Current as of: 12/31/87



^{*}For reporting chain for all personnel listed on pages 6 and 6a.

FERC FORM NO 1: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

	IDENTIFICATION		
01 Exact Legal Name of Respondent	100000	02 Year	of Report
FLORIDA POWER & LIGHT	FLORIDA POWER & LIGHT COMPANY		
03 Previous Name and Date of Char N/A	nge (If name changed during year)		7.1
04 Address of Principal Business Off 9250 WEST FLAGLER STREET	fice at End of year (Street, City, State , P. O. BOX 029100, MIAMI, FL		
05 Name of Contact Person		06 Title	of Contact Person
H. P. WILLIAMS, JR.		COMI	TROLLER
07 Address of Contact Person (Stree 9250 WEST FLAGLER STREET 08 Telephone of Contact Person, Inc. Area Code (305) 552-4327	r, P. O. BOX 029100, MIAMI, FLouding 09 This Report is	ORIDA 33102	10 Date of Report (Mo, Da, Yr)
	ATTESTATION		
belief, all statements of fact contained in the	has examined the accompanying report; that accompanying report are true and the accompa- respect to each and every matter set forth the he year of the report.	anying report is a correct st	latement of the business
01 Name H. P. WILLIAMS, JR.	03 Signature		O4 Date Signed (Mo, Da, Yr)
02 Title COMPTROLLER	Alde	7	April 26, 1988
COMPTROLLER	ny person knowingly and willingly to make to a		

FERC FORM NO 1: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

	IDENTIFICATION	
01 Exact Legal Name of Respondent FLORIDA POWER & LIGHT	COMPANY	02 Year of Report Dec. 31, 19 87
03 Previous Name and Date of Chang N/A	ge (If name changed during year)	
04 Address of Principal Business Office 9250 WEST FLAGLER STREET	ce at End of year (Street, City, State, Z., P. O. BOX 029100, MIAMI, FLO	
05 Name of Contact Person H. P. WILLIAMS, JR.		06 Title of Contact Person COMPTROLLER
07 Address of Contact Person (Street, 9250 WEST FLAGLER STREET	City, State, Zip Code) C, P. O. BOX 029100, MIAMI, FLO	RIDA 33102
08 Telephone of Contact Person, Incl. Area Code (305) 552-4327		A Resubmission
	ATTESTATION	
belief, all statements of fact contained in the ac	as examined the accompanying report; that to the ecompanying report are true and the accompanying espect to each and every matter set forth therein a year of the report.	ng report is a correct statement of the business
01 Name II. P. WILLIAMS, JR.	03 Signature	04 Date Signed (Mo, Da, Yr)
02 Title COMPTROLLER	(s) H.P. Williams, Jr.	April 26, 1987

s: Iginal		Date of R		Year of Repor
submiss				Dec. 31, 1987
DUI ES	 drin I	1011its	A .	Y

Enter in column (d) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain

pages. Omit pages where the responses are "none," "not applicable," or "NA."

Title of Schedule	Reference Page No. (b)	Date Revised (c)	Remarks
GENERAL CORPORATE INFORMATION AND FINANCIAL STATEMENTS			
General Information	101 102 103	Ed. 12-87 Ed. 12-87 Ed. 12-87	
Officers	104 105	Ed. 12-87 Ed. 12-87	
Security Holders and Voting Powers	106-107 108-109	Ed. 12-87 Ed. 12-87	107 N/A
Comparative Balance Sheet	110-113 114-117 118-119	Ed. 12-87 Ed. 12-87	116 N/A
Statement of Changes in Financial Position	120-121	Ed. 12-87 Ed. 12-87 Ed. 12-87	
BALANCE SHEET SUPPORTING SCHEDULES (Assets and Other	122,120	Lu. 12-07	
Debts) Summary of Utility Plant and Accumulated Provisions for			
Depreciation, Amortization, and Depletion	200-201	Ed. 12-87	201 N/A
Nuclear Fuel Materials	202-203 204-207	Ed. 12-87 Ed. 12-87	201 11/12
Electric Plant Leased to Others	213 214	Ed. 12-85 Ed. 12-87	N/A
Construction Work in Progress—Electric	216 217	Ed. 12-85 Ed. 12-87	
General Description of Construction Overhead Procedure Accumulated Provision for Depreciation of Electric Utility Plant	218 219	Ed. 12-87 Ed. 12-85	
Nonutility Property	221 224-225	Ed. 12-85 Ed. 12-86	N/A
Material and Supply	227 230	Ed. 12-86 Ed. 12-85	
Unrecovered Plant and Regulatory Study Costs	230 233	Ed. 12-85 Ed. 12-87	
Accumulated Deferred Income Taxes (Account 190)	234	Ed. 12-85	
Capital Stock	250-251	Ed. 12-86	
Premium on Capital Stock, and Installments Received on Capital Stock	252	Ed. 12-86	
Other Paid-in Capital	253 254	Ed. 12-96 Ed. 12-86	
Capital Stock Expenses	254 256-257	Ed. 12-86 Ed. 12-86	

Name of Respondent This Report Is:		Date of R		Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da,	")	
LIGHT COMPANY	(2) A Resubmission	La La		Dec. 31, 19 87
	IST OF SCHEDULES (Electric Utility)	(Continued)	(=	
Title o	f Schedule	Page No. (b)	Date Revised (c)	Remarks
DALANOE OUEET OU	***	(6)	10/	107
	PPORTING SCHEDULES er Credits) (Continued)			
Federal Income Taxes	COLUMN CONTRACTOR OF THE COLUMN COLUM	261	Ed. 12-87	64
Taxes Accrued, Prepaid and Cha Reconciliation of Reported Net In	arged During Year	262-263	Ed. 12-86	
	ent Tax Credits	266-267	Ed. 12-86	
Other Deferred Credits Accumulated Deferred Income Ta	axes—Accelerated Amortization	269	Ed. 12-86	
Property		272-273	Ed. 12-86	
	exes—Other Property	274-275	Ed. 12-86	
Accumulated Deferred Income Ta	axes—Other	276-277	Ed. 12-86	8
INCOME ACCOUNT S	JPPORTING SCHEDULES			1
	£118,550 \$1815,1816,1835,1845,1816,137	300-301	Ed. 12-86	5
	dules	304	Fd 40.07	3
	nce Expenses	310-311 320-323	Ed. 12-87 12-87	
	ince Expenses	323	12-07	
		326-327	Ed. 12-87	
	***********	328-329	Ed. 12-86	
	by Others	332	Ed. 12-87	
	Electric	335	Ed. 12-86	5
	Electric Plant	336-338	Ed. 12-86	5
/ L	·····	340	Ed. 12-86	5
соммо	N SECTION			
Regulatory Commission Expense	S	350-351	Ed. 12-87	
	nonstration Activities	352-353	Ed. 12-87	,
	9 S	354-355	Ed. 12-87	
Common Utility Plant and Expen	ses	356	Ed. 12-87	N/A
ELECTRIC PLANT	STATISTICAL DATA		4	
Flectric Energy Account	********************	401	Ed. 12-87	,]
		401	Ed. 12-87	
	Statistics (Large Plants)	402-403	Ed. 12-87	3. 1
Steam-Electric Generating Plant	Statistics (Large Plants) Average	ASS A		
Hydroelectric Generating Plant S	tatistics (Large Diants)	406-407	Fd 12.87	N/A

Ed. 12-87

Ed. 12-86

406-407

408-409

410-411

N/A

N/A

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of R (Mo, Da,		Year of Report Dec. 31, 19 87	
	LIST OF SCHEDULES (Electric Utility)	(Continued)			
	of Schedule	Reference Page No. (b)	Date Revised (c)	Remarks (d)	
ELECTRIC PLANT STA	TISTICAL DATA (Continued)				
Transmission Line Statistics Transmission Lines Added Durir Substations	ng Year Line Transformers es ses	422-423 424-425 426-427 429 430 431 450	Ed. 12-86 Ed. 12-86 Ed. 12-86 Ed. 12-86 Ed. 12-86 Ed. 12-87	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	



Certified Public Accountants

One Southeast Third Avenue Miami, Florida 33131 (305) 358-4141 Telex 441521

OPINION OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS

Florida Power & Light Company:

In connection with our examination of the consolidated financial statements of Florida Power & Light Company and subsidiaries for the year ended December 31, 1987 on which we have reported separately under date of February 26, 1988, we have also examined the following schedules, (which agree in all material respects with the financial statements) filed with the Federal Energy Regulatory Commission as a part of the Company's annual report on Form 1 for the year ended December 31, 1987, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases:

Description	Schedule <u>Pages</u>
Comparative Balance Sheet	110-113
Statement of Income for the Year	114-117
Statement of Retained Earnings for the Year	118-119
Statement of Changes in Financial Position	120-121
Notes to Financial Statements	122-135

Our examination for this purpose was made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records for the year and such other auditing procedures as we considered necessary in the circumstances.

Based on our examination, in our opinion, the accompanying schedules identified above conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

DELOITTE HASKINS & SELLS

February 26, 1988

Name of Respondent FLORIDA POWER &	This Report Is: (1) I An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission	The Carrier	Dec. 31, 19 87
	GENERAL INFORMATI		
office where the general corporat are kept, if different from that w	officer having custody of the gene te books are kept, and address of of there the general corporate books comptroller, 9250 West Flagler	fice where any other corp are kept.	orate books of accoun
	ate under the laws of which respon aw, give reference to such law. If no ganized.		
	Florida, December 28, 1	925	
	receiver or trustee took possessio date when possession by receive		
	Not Applicable		
	*		
State the classes of utility the respondent operated.	and other services furnished by res	pondent during the year	in each State in which
Е	lectric Utility Service - In Flo	orida Only	
5. Have you engaged as the	principal accountant to audit your	financial statements on	accountant who is n
the principal accountant for you	r previous year's certified financial ten such independent accountant	statements?	

lame of Respondent PLORIDA POWER & LIGHT COMPANY	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
W.Y. 2011 1977	CONTROL OVER RESPON	IDENT	Dec. 31, 19
If any corporation, busine nization or combination of such control over the respondent at of controlling corporation or which control was held, and exwas in a holding company organization. If control was held.	ess trust, or similar orga- organizations jointly held for whom end of year, state name organization, manner in tent of control. If control nization, show the chain nain parent company or	rustee(s), name of bene- in trust was maintained, e above required inform 10-K Report Form filing port form (i.e. year and of vided the fiscal years for report are compatible.	and purpose of the ation is available from a specific reference company title) may be
1. FPL Group, Inc.	, a holding company, is the s	sole holder of the c	ommon stock of th
2. See Note 1 of Accounting and 1	Notes to Consolidated Financi Reporting Policies.	ial Statements—Sun	mary of Significan

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
	ORPORATIONS CONTROLLED BY	RESPONDENT	

- Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.
- If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.
- If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.
- 4. If the above required information is available from the SEC 10-K Report Form filing, a specific reference to the report form (i.e. year and company title) may be listed in column (a) provided the fiscal years for both the 10-K report and this report are compatible.

DEFINITIONS

- See the Uniform System of Accounts for a definition of control.
- Direct control is that which is exercised without interposition of an intermediary.
- Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.
- 4. Joint control is that in which neither interest can effectively control or direct action without the consent

of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Name of Company Controlled	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
Land Resources Investment Co.	Holds real properties used or to be used by FPL in its utility operations for the purpose of increasing financing options beyond those permitted by FPL's Mortgage.	100	N/A
FPL Enersys, Inc.	Investigates and pursues opportunities for the development or acquisition of energy systems.	100	N/A

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

OFFICERS

- Report below the name, title and salary for each excutive officer whose salary is \$50,000 or more. An "executive officer" of a respondent includes its president, secretary, treasurer, and vice president in charge of a principal business unit, division or function (such as sales, administration or finance), and any other person who performs similar policymaking functions.
- If a change was made during the year in the incumbent of any position, show name and total remunera-

tion of the previous incumbent, and the date the change in incumbency was made.

 Utilities which are required to file the same data with the Securities and Exchange Commission, may substitute a copy of item 4 of Regulation S-K (identified as this page). The substituted page(s) should be the same size as this page.

Line No.	Title (a)	Name of Officer (b)	Salary for Year (c)
1			
3			
3			
5		1	
6			1
7		1	40
8			
9		Y .	
10			1
11			
12		1	
13			
14		I .	Ti .
15 16			
17		41	
18		N N	
18 19 20			
20		See Pages 104-A and 104-B	
21		See Pages 104-A and 104-B	
23			
24			N.
25			
26			
21 22 23 24 25 26 27 28 29 30 31			
29		1	
30			
31 32			
33		1	
33 34 35 36 37 38 39 40 41 42 43		1	
35			
37		1	
38			
39			
40			
41			
43			
44			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

EXECUTIVE COMPENSATION (as filed with the SEC in the 1987 Form 10-K)

The following table sets forth, on an accrual basis, all compensation paid or distributed during 1987 by FPL to (i) each of the five most highly compensated executive officers of FPL, in all capacities in which they served, and (ii) all executive officers of FPL, in the aggregate.

Cash Compensation Table

Man - - -

Name of individuals or number of persons in group	Capacities in which served	Cash Compensation(1)(2)
J. J. Hudiburg	Chairman of the Board of Directors and Chief Executive Officer	\$ 536,089
R. E. Tallon	President and Chief Operating Officer and Director	\$ 374,909
L. C. Hunter	Senior Vice President until February 1988	\$ 232,360
W. H. Brunetti	Executive Vice President since November 1987 and Group Vice President prior thereto	\$ 217,640
R. J. Gardner	Senior Vice President until January 1988	\$ 209,686
All Executive Officers of FPL, in the aggregate, including those listed		
above (24 persons).		\$4,427,979(3)(4)(5)

- (1) Cash Compensation has not been reduced by the amounts charged to FPL Group and its non-utility subsidiaries. See "Note 1 - Basis of Consolidation."
- (2) Includes amounts paid only for the period served as executive officers.
- (3) FPL maintains an Annual Incentive Plan for FPL officers, including during 1987 Messrs. Brunetti and Hunter. Under the plan participants may be awarded annual cash or deferred bonuses based upon both individual and corporate performance during each year measured against pre-established performance goals. The plan is administered and controlled by the Salary and Compensation Committee of both FPL and FPL Group. FPL Group maintains a similar plan in which Messrs. Hudiburg, Tallon and Gardner participate. Bonus awards paid during 1987 for services rendered in 1986 are reflected in the Cash Compensation Table. The following amounts were awarded in 1988 for services rendered in 1987 to the officers named in the Cash Compensation Table: J.J. Hudiburg -\$184,371, R.E. Tallon \$149,117, L.C. Hunter \$42,588, W.H. Brunetti \$45,265, R. J. Gardner \$71,734 and all executive officers of FPL as a group \$921,629.

lame of Resp FLORIDA 1 LIGHT CO	POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT CO	JMPANI	(2) A Resubmission		Dec. 31, 19 <u>87</u>
EXE	CUTIVE COMPE	NSATION (as filed with the SEC	in the 1987 Form 1	0-K) contd.
(4)	a portion of th	rincipal officers of FPL and its eir fees or compensation. Am are included in the Cash Compe	nounts deferred bear	receipt of all or interest at the
(5)	Excludes aggreg	gate moving expenses of \$2,433.		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) 🗷 An Original	(Mo, Da, Yr)	200 200 00
DIGHT COMPANY	(2) A Resubmissi		Dec. 31, 19_87
Report below the inform		2. Designate members of the	
ing each director of the respo any time during the year. Independent of breviated titles of the director respondent.	clude in column (a), ab- mil	an asterisk and the Chairman of the by a double asterisk.	of the Executive Com-
Name (and Title) of Direct	ctor	Principal Business Addre	85
(e)		(b)	
J. J. Pudiburg* Chairman of the Board and Chief Executive Officer		t Flagler Street Florida 33174	
Marshall McDonald**		erse Boulevard ach, Florida 33408	
R. E. Tallon President and Chief Operating Offficer		t Flagler Street Florida 33174	
M. P. Anthony	P. O. Box West P	: 2886 alm Beach, Florida 33402	
David Blumberg*		ekell Avenue Florida 33131	
J. Hyatt Brown	The state of the s	sia Avenue a Beach, Florida 33214	
Jean McArthur Davis	Suite 310	eayne Blvd. Florida 33137	
Robert B. Knight		ambra Circle Gables, Florida 33134	
John M. McCarty		on Avenue erce, Florida 33450	
Richard W. Ohman		arket Streets, 15th Floor elphia, Pennsylvania 19181	
Ed H. Price, Jr.*	P. O. Box Braden	(9270 iton, Florida 34206	
Gene A. Whiddon	P. O. Box	k 21088 uderdale, Florida 33335	

Nan	e of Respondent	This F	Report Is:		Date of Report	Y	ear of Report
F	LORIDA POWER &	(1) X	An Original		(Mo, Da, Yr)		A CONTRACTOR
	LIGHT COMPANY	(2)	A Resubmis	ssion		D	ec. 31, 19 <u>87</u>
	SE			ND VOTING	POWERS		
ir on h	olders of the respondent who, at the day of the stock book or compilation of the respondent, prior to the end or ighest voting powers in the respondent when the respondent when the the trust (whether voting trust, etc.), defining holders of beneficiary interest lock book was not closed or a list of stock book was not closed or a	list of state of the year dent, and had the representation of the state of the control of the state of the control of the state of the control of the contro	ockholders ir, had the istate the ight to cast if any such particulars if trust, and trust. If the irs was not year, or if ders, some sting rights, lose of the in the order how in col- led in such	voting rights of actual or continuous actual or continuous actual or continuous actual or continuous actual or in the dete explain briefl 4. Furnish warrants, or others to pursecurities or oprices, expiritelating to exet the amount or chased by an of the ten lare plicable to contially all of wh	nportant particulars of such security. State tingent; if contingent, class or issue of she election of directo training and in a footnote. In particulars (details) rights outstanding a rchase securities of other assets owned by action dates, and other issues of the options, with the securities or as y officer, director, di	whether describe ecurity rs, trust te action concern the enthe responser the responser to the term of t	er voting rights are the contingency. has any special ees or managers, in by any method, and of the year for spondent, including terial information, or rights. Specify entitled to be puratruction is inappled to the general eccurities substantials of the general
	cplain in a supplemental statement			a prorata bas		1	
bo	Give date of the latest closing of the k prior to end of year, and state the pu such closing: N/A		latest gener for election	al meeting prior	of votes cast at the to the end of year ne respondent and by proxy	and mee Apri King	3. Give the date of place of such eting: 11 27, 1987 25 of Prussia, 27 of prussia
bo	ok prior to end of year, and state the pu such closing:		latest gener for election number of s Total:	al meeting prior of directors of the such votes cast 1,000	to the end of year ne respondent and by proxy	and mee Apri King	place of such eting: il 27, 1987 g of Prussia,
bo	ok prior to end of year, and state the pu such closing: N/A	urpose	latest gener for election number of s Total:	al meeting prior of directors of the such votes cast 1,000	to the end of year ne respondent and by proxy	and mee Apri King	place of such eting: il 27, 1987 g of Prussia,
bo of	ok prior to end of year, and state the pu such closing:	Numbe	latest gener for election number of s Total: By proxy: of votes as of (Total Votes (b)	voti	to the end of year ne respondent and by proxy	and mee Apri King Penr	place of such eting: il 27, 1987 g of Prussia,
bor of Line No.	ok prior to end of year, and state the pusuch closing: N/A Name (Title) and Address of Security Holder (a) TOTAL votes of all voting securities	Numbe	latest gener for election number of s Total: By proxy: rol votes as of (s Total Votes (b)	al meeting prior of directors of the such votes cast 1,000 VOTI date): Common Stock (c) 1,000	to the end of year ne respondent and by proxy NG SECURITIES 2/31/87 Preferred Stock	and mee Apri King Penr	d place of such eting: il 27, 1987 g of Prussia, nsylvania
bor of	N/A Name (Title) and Address of Security Holder (a) TOTAL votes of all voting securities TOTAL number of security holders	Numbe	latest gener for election number of s Total: By proxy: of votes as of (Total Votes (b)	voti	to the end of year ne respondent and by proxy NG SECURITIES 2/31/87 Preferred Stock	and mee Apri King Penr	d place of such eting: il 27, 1987 g of Prussia, nsylvania
bor of	ok prior to end of year, and state the pusuch closing: N/A Name (Title) and Address of Security Holder (a) TOTAL votes of all voting securities	Number 1	latest gener for election number of s Total: By proxy: rol votes as of (s Total Votes (b)	al meeting prior of directors of the such votes cast 1,000 VOTI date): Common Stock (c) 1,000	to the end of year ne respondent and by proxy NG SECURITIES 2/31/87 Preferred Stock	and mee Apri King Penr	d place of such eting: il 27, 1987 g of Prussia, nsylvania

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
	IMPORTANT CHANGES DURING	THE YEAR	

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none" "not applicable," or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears.

- Changes in and important additions to franchise rights: Describe the actual consideration given therfor and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.
- Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization.
- Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.
- 4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other conditions. State name of Commission authorizing lease and give reference to such authorization.
- 5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made

- available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.
- 6. Obligations incurred as a result of issuance of securities or assumption of liabilities or quarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State commission authorization, as appropriate, and the amount of obligation or guarantee.
- Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- State the estimated annual effect and nature of any important wage scale changes during the year.
- State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.
- 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.
 - 11. (Reserved.)
- 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be attached to this page.
- During 1987 Florida Power & Light Company (FPL) renewed 30-year franchise agreements without payment of consideration as follows:

City	Effective Date
City of Macclenny	8-1-87
Village Palm Springs	8-1-87

- 2. None.
- See 3. on Page 109.
- 4. None.
- 5. None other than normal transmission and distribution lines to serve new customers.

Name of Respondent PLORIDA POWER &	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(1) An Original (2) A Resubmission	1,,	Dec. 31, 19.87

IMPORTANT CHANGES DURING THE YEAR (Continued)

- 3. FPL sold a portion of its distribution facilities to the Utilities Commission of the City of New Smyrna Beach, pursuant to a territorial agreement approved by the FPSC. On August 8, 1985, the FPSC issued Order No. 14697 Docket No. 790380-EU approving a territorial agreement between FPL and the Utilities Commission of the City of New Smyrna Beach. On November 12, 1987 the journal entries were prepared in accordance with instructions in the Uniform System of Account approval. On January 19, 1988, the FERC approved the accounting treatment.
- 6. See pages 256-B and 257-B for information on Long-Term Debt issued during 1987.

During 1987 FPL issued, under FPSC Order No. 13770 Docket No. 840318-E.I., and FPSC Order No. 16777 Docket No. 861136-E.I., a total of \$2 billion in commercial paper of which 583 million was outstanding at 12/31/87. The average amount of commercial paper outstanding for the year ended 12/31/87 was \$66 million.

- 7. On January 21, 1987 FPL filed a Statement of Classification to issue a new series of Preferred Stock, \$100 par value. The new series is designated "6.84% Preferred Stock, Series Q" and is authorized to be issued up to a total of 500,000 shares. On August 31, 1987 FPL filed a Statement of Cancellation to cancel 293,900 shares of 14.38% Preferred Stock, Series N.
- 8. FPL had approximately 14,600 employees at December 31, 1987. About 39% of its employees are represented by the International Brotherhood of Electrical Workers (IBEW). In 1986, the current collective bargaining agreement was finalized between FPL and IBEW. The agreement, which is due to expire 10/31/88, includes a wage increase clause retroactive to 11/1/85 as follows:

11/1/85 - 10/31/86 4.54% 11/1/86 - 10/31/87 4.25% 11/1/87 - 10/31/88 4.75%

The estimated annual effect of the wage increase in 1987 is \$8.0 million. A new collective bargaining agreement will be negotiated in 1988.

- See FPL's 1987 Form 10-K, Part I, Item 3. "Legal Proceedings." See "Note 6 of Notes to Consolidated Financial Statements" for the status of Commitments and Contingencies at December 31, 1987.
- 10. FPL obtains insurance coverage from Associated Electric and Gas Insurance Services Limited. Chairman and Chief Executive Officer J. J. Hudiburg serves as a director of this insurance carrier at FPL's request. In 1987 FPL made premium payments to this carrier in excess of 1% of the carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1988 in excess of 1% of the carrier's consolidated gross premiums for its last full fiscal year. FPL is a member of Nuclear Electric Insurance Limited and Nuclear Mutual Limited, on whose Boards Group Vice President D. K. Baldwin serves as a director, at FPL's request. These entities were set up to provide insurance coverage for the nuclear power plants of participating utilities. In 1987 FPL made premium payments in excess of 1% of each carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1988 in excess of 1% of each carrier's consolidated gross premiums for its last full fiscal year.

In 1981 FPL renewed its lease with Cutler Ridge Regional Center, a partnership in which David Blumberg, an FPL director, has an interest. The rent is \$11,645.84 per month for 9 years, increasing with changes in the Consumer Price Index over the June 19, 1981 base. During 1987 the monthly rent was \$139,750.08. The lease may be cancelled upon six months notice at the end of the seventh year. FPL believes that these terms are at least as favorable as could have been obtained elsewhere for similar facilities.

Name of Respondent PLORIDA POWER &	This Report is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

IMPORTANT CHANGES DURING THE YEAR (Continued)

Interest-free loans were made during 1986 by FPL in the aggregate amount of \$103,538 to Executive Vice President C.O. Woody in connection with the relocation of Mr. Woody to FPL facilities at Juno Beach. These loans were repaid in full on June 12, 1987. In 1987, an interest-free loan in the amount of \$213,000 was made to J.J. Hudiburg, Chairman of the Board and Chief Executive Officer of FPL, in connection with the relocation of Mr. Hudiburg to FPL facilities at Juno Beach. As of February 1, 1988, the entire amount remainded outstanding.

FPL obtains insurance coverage for its directors and officers liability from Directors & Officers Liability Insurance Ltd. (D.O.L.I.) This company provides insurance coverage for directors and officers liability. J.J. Hudiburg serves as a director of D.O.L.I. In 1987, FPL made premium payments in excess of 1% of the carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1988 in excess of 1% of the carrier's consolidated gross premiums for its last full fiscal year.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

L	(2) A Resubmission			31, 19 <u>0</u>
	COMPARATIVE BALANCE SHEET (ASSET	S AND OTHE	R DEBITS)	
Line No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
1	UTILITY PLANT			
2	Utility Plant (101-106, 114)	200-201	9,095,896,320	9,800,593,100
3	Construction Work in Progress (107)	200-201		329,841,306
4	TOTAL Utility Plant (Enter Total of lines 2 and 3)	7	9,620,885,285	
5	(Less) Accum. Prov. for Depr. Amort. Depl. (108, 111, 115)	200-201	2,544,869,703	2.912.012.917
6	Net Utility Plant (Enter Total of line 4 less 5)		7,076,015,582	.218.421.489
7	Nuclear Fuel (120.1-120.4, 120.6)	202-203		549,008,629
8	(Less) Accum. Prov for Amort. of Nucl. Fuel Assemblies (120.5)	202-203	177,938,689	194,344,645
9	Net Nuclea: Fuel (Enter Total of line 7 less 8)		255,463,493	354,663,984
10	Net Utility Plant (Enter Total of lines 6 and 9)	THE EAST	7,331,479,075	7.573.085.47
11	Utility Plant Adjustments (116)	122	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 = 1 - 1 - 1
12	Gas Stored Underground—Noncurrent (117)	1 2 5		
13	OTHER PROPERTY AND INVESTMENTS			
14	Nonutility Property (121)	221	2,935,247	7,905,780
15	(Less) Accum. Prov. for Depr. and Amort. (122)		F-4 B-1	,
16	Investments in Associated Companies (123)		417,026	
17	Investment in Subsidiary Companies (123.1)	224-225		
18	(For Cost of Account 123.1, See Footnote Page 224, line 23)			
19	Other Investments (124)	- 1	57,794,908	
20	Special Funds (125-128)			121,216,48
21	TOTAL Other Property and Investments (Total of lines 14 thru 20)		158,831,621	164,980,47
22	CURRENT AND ACCRUED ASSETS		127.37	
23	Cash (131)		3,784,693	5,898,71
24	Special Deposits (132-134)		732,947	1,884,65
25	Working Fund (135)		1,100,225	1,182,57
26	Temporary Cash Investments (136)		80,860,798	
27	Notes Receivable (141)			
28	Customer Accounts Receivable (142)	1 -	263,843,240	260,750,71
29	Other Accounts Receivable (143)	_	22,421,264	28,550,75
30	(Less) Accum. Prov. for Uncollectible AcctCredit (144)	-	8,866,341	7,466,34
31	Notes Receivable from Associated Companies (145)			
32	Accounts Receivable from Assoc. Companies (146)		4,598,957	
33	Fuel Stock (151)	227	56,816,210	68,707,97
34	Fuel Stock Expense Undistributed (152)	227		77,38
35	Residuals (Elec) and Extracted Products	227		TYYTE
36	Plant Material and Operating Supplies (154)	227	161,829,671	165,489,04
37	Merchandise (155)	227	6,960	
38	Other Material and Supplies (156)	227	PORTE OF DATE	
39	Nuclear Materials Held for Sale (157)	202-203/227		0 500 74
40	Stores Expenses Undistributed (163)		4,069,025	2,506,74
41	Gas Stored Underground — Current (164.1) Liquefied Natural Gas Stored (164.2)		T. P. W. M. P. P.	
43	Liquefied Natural Gas Held for Processing (164.3)	+ -		
44	Prepayments (165)	+ =	34,131,148	30,051,66
45	Advances for Gas Explor., Dvel. and Prod. (166)		04,101,140	00,001,00
46	Other Advances for Gas (167)			
47	Interest and Dividends Receivable (171)		585,488	109,80
48	Rents Receivable (172)		4,751,908	
49	Accrued Utility Revenues (173)		84,475,488	
50	Miscellaneous Current and Accrued Assets (174)		2,547,991	
51	TOTAL Current and Accrued Assets (Enter Total of lines 23 thru 50)		717,689,672	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

Line No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
52	DEFERRED DEBITS			
53	Unamortized Debt Expense (181)	1107	10,486,285	10,413,056
54	Extraordinary Property Losses (182.1)	230	2,527,431	1,148,832
55	Unrecovered Plant and Regulatory Study Costs (182.2)	230	2,664,960	1,998,720
56	Prelim. Survey and Investigation Charges (Electric) (183)		73,925	569,731
.57	Prelim. Sur. and Invest. Charges (Gas) (183.1, 183.2)	231		
58	Clearing Accounts (184)		(1.302.196)	(3.013.671
59	Temporary Facilities (185)		2.605.229	(590.717
60	Miscellaneous Deferred Debits (186)	233	248.846.000	389.283.684
61	Def Losses from Disposition of Utility Plt. (187)		80,302	62,510
62	Research, Devel. and Demonstration Expend. (188)	352-353		
63	Unamortized Loss on Reacquired Debt (189)		92.084.743	120.838.762
64	Accumulated Deferred Income Taxes (190)	234-235	124.387.153	146,779,387
65	Unrecovered Purchased Gas Costs (191)		100000000	
66	Unrecovered Incremental Gas Costs (192.1)	i		
67	Unrecovered Incremental Surcharges (192.2)	-		
68	TOTAL Deferred Debits (Enter Total of lines 53 thru 67)		482.453.832	667,490,294
69	TOTAL Assets and other Debits (Enter Total of lines 10, 11, 12, 21, 51, and 68)		8,690,454,200	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

	COMPARATIVE BALANCE SHEET (LIABILITIES	S AND OTH	IER CREDITS	
Line No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
1	PROPRIETARY CAPITAL			
2	Common Stock Issued (201)	250-251	1,373,068,515	1,373,068,515
3	Preferred Stock Issued (204)	250-251	539,290,000	THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY.
4	Capital Stock Subscribed (202, 205)	252		3634644766
5	Stock Liability for Conversion (203, 206)	252		
6	Premium on Capital Stock (207)	252	343,850	343,850
7	Other Paid-In Capital (208-211)	253	102,764,984	
8	Installments Received on Capital Stock (212)	252		
9	(Less) Discount on Capital Stock (213)	254		
10	(Less) Capital Stock Expense (214)	254	7,235,483	7,291,282
11	Retained Earnings (215, 215.1, 216)	118-119	961,237,390	
12	Unappropriated Undistributed Subsidiary Earnings (216.1)	118-119		
13	(Less) Reacquired Capital Stock (217)	250-251	P. E. S. P. B. S.	7
14	TOTAL Proprietary Capital (Enter Total of lines 2 thru 13)	-	2,969,469,256	3,136,407,486
15	LONG-TERM DEBT			
16	Bonds (221)	256-257	2,861,816,000	2,815,639,000
17	(Less) Reacquired Bonds (222)	256-257		
18	Advances from Associated Companies (223)	256-257		
19	Other Long-Term Debt (224)	256-257	7,402,913	10,619,695
20	Unamortized Premium on Long-Term Debt (225)		3,049,640	2,811,848
21	(Less) Unamortized Discount on Long-Term Debt-Dr. (226)	-	23,407,463	21,929,694
22	TOTAL Long-Term Debt (Enter Total of lines 16 thru 21)		2,848,861,090	2,807,140,849
23	OTHER NONCURRENT LIABILITIES			
24	Obligations Under Capital Leases - Noncurrent (227)		1,479,826	78,300,000
25	Accumulated Provision for Property Insurance (228.1)	10-	37,260,987	43,146,731
26	Accumulated Provision for Injuries and Damages (228.2)	-	14,696,041	15,901,682
27	Accumulated provision for Pensions and Benefits (228.3)	- Y-		
28	Accumulated Miscellaneous Operating Provisions (228.4)	-	328,203	1,501,379
29	Accumulated Provision for Rate Refunds (229)	M > → * H		51,700,000
30	TOTAL OTHER Noncurrent Liabilities (Enter Total of lines 24 thru 29)		53,765,057	190,549,792
31	CURRENT AND ACCRUED LIABILITIES			
32	Notes Payable (231)		SALA LANCE	83,000,000
33	Accounts Payable (232)	- 1-3 -	102,060,796	126,272,375
34	Notes Payable to Associated Companies (233)	A-1-3-4	Contract of the Contract of th	
35	Accounts Payable to Associated Companies (234)	te yêr e	1,182,699	AAT, The
36	Customer Deposits (235)	- (4)	173,375,669	184,388,317
37	Taxes Accrued (236)	262-263	210,035,742	128,028,021
38	Interest Accrued (237)		92,784,052	84,103,100
39	Dividends Declared (238)	- A-	C00 005	001.100
40	Matured Long-Term Debt (239)	-	662,825	291,489
41	Matured Interest (240)		28,226	44,907
42	Tax Collections Payable (241)	19 1-4	42,740,483	44,382,816
43	Miscellaneous Current and Accrued Liabilities (242)		118,834,223	123,029,321
44	Obligations Under Capital Leases-Current (243)		2,131,037	1,479,011
45	TOTAL Current and Accrued Liabilities (Enter Total of lines 32 thru 44)		743,835,752	775,019,357

ine No.	COMPARATIVE BALA	(1) ☑ An Original (2) ☐ A Resubmission	(Mo, D	Report a, Yr)	Year of Report Dec. 31, 19.87	
		NCE SHEET (LIABILITIES AND	OTHER C			
			Ref		Omit	Cents
	Title of A		Page No.	Blance at Beginning of Yo (c)	ear	Balance at End of Year (d)
46	DEFERRED	14.1.1.1.1	(D)	(6)		10)
	Customer Advances for Construct		044 049	5,117,24		5,673,714
	accumulated Deferred Investment		266-267	471,650,90		471,382,598
	Deferred Gains from Disposition of	of Utility Plant (256)		1,597,5		1,053,813
	Other Deferred Credits (253)	D. L. (OFM	269	140,528,74	41	117,904,312
	Inamortized Gain on Reacquired		260			4 505 000 000
	Accumulated Deferred Income Ta		272-277	1,455,628,5		1,585,033,303
	OTAL Deferred Credits (Enter To	tal of lines 47 thru 52)		2,074,523,04	45	2,181,047,740
54 55	*					
56			-	1	-	
57				-		
58						
59				1		
60						
61				1		
62						
63						
64						
65						
66				1		
67						
68						
	OTAL Liabilities and Other Cred 5 and 53)	its (Enter Total of lines 14, 22, 30,		8,690,454,20	00	9,090,165,224

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

STATEMENT OF INCOME FOR THE YEAR

- Report amounts for accounts 412 and 413, Revenue and Expenses from Utility Plant Leased to Others, in another utility column (i, k, m, o) in a similar manner to a utility department. Spread the amount(s) over lines 01 thru 20 as appropriate. Include these amounts in columns (c) and (d) totals.
- Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.
- Report data for lines 7, 9, and 10 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1, and 407.2.
- Use page 122 for important notes regarding the statement of income or any account thereof.
- 5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.
- Give concise explanations concerning significant amounts of any refunds made or received during the year

Line No.	Account (a)	(Ref.) Page No. (b)	TOTAL	
			Current Year (c)	Previous Year (d)
1	UTILITY OPERATING INCOME			
2	Operating Revenues (400)		4,349,721,520	4,087,203,388
3	Operating Expenses		PERMIT	
4	Operation Expenses (401)		2,278,831,195	2,102,881,885
5	Maintenance Expenses (402)		337,581,192	308,431,185
6	Depreciation Expense (403)		412,281,741	330,854,888
7	Amort. & Depl. of Utility Plant (404-405)		19,779,516	1,219,610
8	Amort, of Utility Plant Acq. Adj. (406)			
9	Amort. of Property Losses, Unrecovered Plant and Regulatory Study Costs (407)		2,044,839	2,722,418
10	Amort. of Conversion Expenses (407)			A Silicon real State of the Park
11	Taxes Other Than Income Taxes (408.1)	262-263	352,647,170	336,086,574
12	Income Taxes — Federal (409.1)	262-263	133,557,340	187,939,861
13	- Other (409.1)	262-263	23,977,336	28,358,920
14	Provision for Deferred Inc. Taxes (410.1)	234, 268-273	312,220,268	316,687,729
15	(Less) Provision for Deferred Income Taxes— Cr. (411.1)	234, 268-273	199,103,924	201,374,830
16	Investment Tax Credit Adj. — Net (411.4)	266-267	(83,729)	10,000,872
17	(Less) Gains from Disp. of Utility Plant (411.6)		758.348	2.151.767
18	Losses from Disp. of Utility Plant (411.7)		24 589	22 433
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)		3,672,999,185	3,421,679,778
20	Net Utility Operating Income (Enter Total of line 2 less 19) (Carry forward to page 117, line 21)		676,722,335	665,523,610

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

STATEMENT OF INCOME FOR THE YEAR (Continued)

resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance sheet, income, and expense accounts.

- If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be attached at page 122.
- Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which

had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also give the approximate dollar effect of such changes.

- Explain in a footnote if the previous year's figures are different from that reported in prior reports.
- If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles, lines
 to 19, and report the information in the blank space on page
 or in a supplemental statement.

ELECTRIC	CUTILITY	GAS (JTILITY	OTHER	UTILITY	
Current Year (e)	Previous Year (f)	Current Year	Previous Year (h)	Current Year	Previous Year	Line No.
						1
4,349,721,520	4,087,203,388					2
	THE RESIDENCE AND DESCRIPTION					3
2,278,831,195	2,102,881,885					4
337,581,192	308,431,185					5
412,281,741	330,854,888		V			6
19,779,516	1,219,610					7
2,044,839	2,722,418					9
						10
352,647,170	336,086,574					11
133,557,340	187,939,861					12
23,977,336	28,358,920					13
312,220,268	316,687,729					14
199,103,924	201,374,830					15
(83,729)						16
758,348	2,151,767					17
24,589	22,433					18
3,672,999,185	3,421,679,778					19
				-		20
676,722,335	665,523,610					

		This Report Is: (1) 🗷 An Original	Date of (Mo, Da		Yea	r of Report
	TCHT COMPANY	(2) A Resubmission			Dec	. 31, 19_87
	STATEMEN	T OF INCOME FOR THE	YEAR (Contin	nued)		
					TOTA	AL
Line No.	Account		Ref. Page	LINAR	-	
110.			No.	Current Yea	r	Previous Year
	(8)		(b)	(c)		(d)
21	Net Utility Operating Income (Carried to	rward from page 114)		676,722,	335	665,523,610
22	Other Income and De	aductions				
23	Other Income	eductions			-	
24	Nonutility Operating Income				-	
25	Revenues From Merchandising, Jobb	oing and Contract Work (415)		141,	542	92,809
26	(Less) Costs and Exp. of Merchandisin			359,4		92,809
27	Revenues From Nonutility Operation			0001	110	02,000
28	(Less) Expenses of Nonutility Oper					218
29	Nonoperating Rental Income (418)	and the training		41,	226	43,969
30	Equity in Earnings of Subsidiary Co	ompanies (418.1)		221	120	70,00
31	Interest and Dividend Income (419)			(1,671,	738)	413.366
32	Allowance for Other Funds Used Dur	ing Construction (419.1)		14,955,3		34,783,869
33	Miscellaneous Nonoperating Income			4,833,6		1.867
34	Gain on Disposition of Property (421.			2,834.6		2,236,923
35	TOTAL Other Income (Enter Total of			20,775,2	_	37,479,776
36	Other Income Deductions			2011101		V.,
37	Loss on Disposition of Property (421.	2)		13,0	183	13.895
38	Miscellaneous Amortization (425)		340			10100.
39	Miscellaneous Income Deductions (4	26.1-426.6)	340	3,028,6	337	4.466.841
40	TOTAL Other Income Deductions (3,041,7		4,480,736
41	Taxes Applic, to Other Income and Dec			0,031	-	1,100,100
42	Taxes Other Than Income Taxes (40		262-263	257,6	93	193,882
43	Income Taxes—Federal (409.2)		262-263	879,5		(770,282)
44	Income Taxes -Other (409.2)		262-263	697,3		352,706
45	Provision for Deferred Inc. Taxes (41	0.2)	234,272-277	1,072,3		152,537
46	(Less) Provision for Deferred Income		234,272-277	7,176,1		5,146,038
47	Investment Tax Credit Adj.—Net (411					
48	(Less) investment Tax Credits (420)			-0.		
49	TOTALTaxes on Other Income and I	Deduct. (Total of 42 thru 48)		(4.269.2	(18)	(5,217,195
50	Net Other Income and Deductions (Ente			22,002,7		38.216.235
		Vi.				
51	Interest Charg	jes		261,317,0	61	288,981,605
52	Interest on Long-Term Debt (427)		050.057	1,358,8		
53	Amort, of Sept Disc and Expense (428		256-257	4,625,0		1,231,902
54	Amortization of Loss on Reacquired De		256-257	237,7		2,576,926 244,895
55	(Less) Amort of Premium on Debt-Cred		256-257	231,1	32	244,030
56	(Less) Amortization of Gain on Reacqui Interest on Debt to Assoc. Companies		256-257 340			
58	Other Interest Expense (431)	(430)	340	21 200 5	70	01 200 010
59	(Less) Allowance for Borrowed Funds Used D	luring Construction Cr. (432)	340	21,302,5 15,833,3		21,398,210 41,327,230
60	Net Interest Charges (Enter Total of I			272.532.4		272,616,518
61	Income Before Extraordinary Items (70)		i	426,192,6		431,123,327
00	Paradian in	ner.				
62	Extraordinary Income (424)	EIIIS				
63	Extraordinary Income (434)					
64	(Less) Extraordinary Deductions (435) Net Extraordinary Items (Enter Total)	of line 63 less line 64)		_	_	
65	Income Taxes—Federal and Other (409		262-263			
67	Extraordinary Items After Taxes (Enter		202-203			
				460 a65 3		Marketta Travellina
68	Net Income (Enter Total of lines 61 and	(67)		426,192,6	97	431,123,327

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	20000000
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>87</u>

STATEMENT OF RETAINED EARNINGS FOR THE YEAR

- Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
- Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
- State the purpose and amount of each reservation or appropriation of retained earnings.
- List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

- 5. Show dividends for each class and series of capital stock.
- Show separately the state and federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.
- 7. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.
- If any notes appearing in the report to stockholders are applicable to this statement, attach them at page 122.

Line No.	ttem	Contra Primary Account Affected (b)	Amount
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)		
1	Balance — Begining of Year		961,237,390
2	Changes (Identify by prescribed retained earnings accounts)		
3	Adjustments to Retained Earnings (Account 439)		
4	Credit:		
5	Credit:		
6	Credit:		
7	Credit:		
8	Credit:		
9	TOTAL Credits to Retained Earnings (Acct. 439) (Total of lines 4 thru 8)		
10	Debit: Loss on Reacquisition of Preferred Stock		3.055.768
11	Debit:	='==	
12	Debit:		
13	Debit:		
14	Debit:		mad known or
15	TOTAL Debits to Retained Earnings (Acct. 439) (Total of lines 10 thru 14)		3,055,768
16	Balance Transferred from Income (Account 433 less Account 418.1)		426,192,697
17	Appropriations of Retained Earnings (Account 436)		
18	Preferred Stock Dividends Accrued	253	(162.814)
19			
20			
21			
22	TOTAL Appropriations of Retained Earnings (Acct. 436) (Total of lines 18 thru 21)		(162,814)
23	Dividends Declared — Preferred Stock (Account 437)		
24	See "A", Page 118 - A	238	48,457,668
25			
26			
27			
28	TOTAL DOLLAR DELICATION OF THE PROPERTY OF THE		10 155 222
29 30	TOTAL Dividends Declared — Preferred Stock (Acct. 437) (Total of lines 24 thru 28) Dividends Declared — Common Stock (Account 438)	238	48,457,668
31	Dividends Declared — Common Stock (Account 436)	230	380,693,062
32			
33			
34			
35			
36	TOTAL Dividents Declared — Common Stock (Acct. 438) (Total of lines 31 thru 35)		380,693,062
37	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings		,,
38	Balance — End of Year (Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)		955,386,403

Name of Respondent FLORIDA POWER &	This Report ts: (1) X.An Original	Date of Report	Year of Report
LIGHT COMPANY	(2) A Resubmission	(Mo, Da, Yr)	Dec. 31, 19 87

NOTES TO STATEMENT OF RETAINED EARNINGS FOR THE YEAR

(A) Detail of Dividends Declared - Preferred Stock:

			Contra	- 1
	Number of	Dividend per	Account Primarily	
	Shares	Share	Affected	Amount (\$)
4-1/2% Preferred	100,000	\$4.50	238 .	450,000
4-1/2% Preferred, Series A	50,000	4.50	238	225,000
4-1/2% Preferred, Series B	50,000	4.50	238	225,000
4-1/2% Preferred, Series C	62,500	4.50	238	281,250
4.32% Preferred, Series D	50,000	4.32	238	216,000
4.35% Preferred, Series E	50,000	4.35	238	217,500
7.28% Preferred, Series F	600,000	7.28	238	4,368,000
7.40% Preferred, Series G	400,000	7.40	238	2,960,000
9.25% Preferred, Series H	500,000	9.25	238	4,625,000
10.08% Preferred, Series J	412,500	10.08	238	4,347,000
8.70% Preferred, Series K	750,000	8.70	238	6,525,000
8.84% Preferred, Series L	500,000	8.84	238	4,420,000
8.70% Preferred, Series M	419,000	8.70	238	3,743,175
14.38% Preferred, Series N	35,000	14.38	238	2,586,243
11.32% Preferred, Series O	650,000	11.32	238	7,358,000
8.50% Preferred, Series P	350,000	8.50	238	2,975,000
6.84% Preferred, Series Q	500,000	5.87	238	2,935,500
Total Preferred Dividends				48,457,668

FLO	e of Respondent RIDA POWER & GHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Dec	ar of Report c. 31, 19_87
Line	STATEMEN	T OF RETAINED EARNINGS FO	R THE YEAR (Continued)	Amount
No.		(a)			(b)
ļ	State balance and purpos	HATED RETAINED EARNINGS (A se of each appropriated retained e ntries for any applications of appr	earnings amount at end o		
39 40 41 42 43 44					
45	TOTAL Appropriated R	etained Earnings (Account 215)			
	APPROPRIATED RETA	AINED EARNINGS-AMORTIZATIO (Account 215.1)	N RESERVE, FEDERAL		
	of the end of the year, in co tric project licenses held by	ount set aside through appropriation ompliance with the provisions of Few the respondent. If any reductions to have been made during the year.	ederally granted hydroeled or changes other than th	0- ie	
46	TOTAL Appropriated R	etained Earnings-Amortization Res	serve, Federal (Account 2	215.1)	
47		etained Earnings (Accounts 215, 2			
48	TOTAL Retained Earnin	ngs (Account 215. 215.1, 216) Er	nter Total lines 29 and	147)_	955,386,403
	UNAPPROPRIATED	UNDISTRIBUTED SUBSIDIARY E	ARNINGS (ACCOUNT 2	16.1)	
49	Balance — Beginning of Ye	ear (Debit or Credit)			
50		ar (Credit) (Account 418.1)			
51	(Less) Dividends Receive				
52	Other Changes (Explain)				
53	Balance - End of Year				

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

STATEMENT OF CHANGES IN FINANCIAL POSITION

- 1. This statement is not restricted to those items which are noncurrent in nature. It is intended that this statement be flexible enough in nature so that latitude can be given, under the classification of "Other," to allow for disclosure of all significant changes and transactions, whether they are within or without the current asset and liability groups.
- If the notes to the funds statement in the respondent's annual report to stockholders are applicable in every respect to this statement, such notes should be attached to page 122.
- Under "Other" specify significant amounts and group others.

- 4. Codes used:
 - (a) Such as net increase-decrease in working capital, etc., other than changes in short term investments shown as item 4(e).
 - (b) Bonds, debentures and other long-term debt.
 - (c) Net proceeds or payments.
 - (d) Include commercial paper.
 - (e) Identify separately such items as investments, fixed assets, intangibles, etc.
- 5. Enter on page 122 clarifications and explanations.

Line No.	SOURCES OF FUNDS (See Instructions for Explanation of Codes) (a)	Amounts (b)
1	Funds from Operations	
2	Net Income	426,192,697
3	Principal Non-Cash Charges (Credits) to Income	
4	Depreciation and Depletion	434,106,096
5	Amortization of (Specify) Nuclear Fuel Assemblies	
6	Provision for Deferred or Future Income Taxes (Net)	107,012,491
7	Investment Tax Credit Adjustments	(268,308
В	(Less) Allowance for Other Funds Used During Construction	14,955,331
9	Other (Net) Gain from Sales and Transfers of Property	(3,555,368)
10	Deferred Return on Equity - Nuclear Fuel	(2,333,761)
11	percited fiction on again, 1, works, 2 and	
12		
13		
14		
15		
16		
17	TOTAL Funds from Operations (Enter Total of lines 2 thru 16)	997,427,685
18	Funds from Outside Sources (New Money)	
19	Long-Term Debt (b) (c)	226,721,004
20	Preferred Stock (c)	50,000,000
21	Common Stock (c)	0010001000
22	Net Increase in Short-Term Debt (d)	83,000,000
23	Other (Net)	2010001000
24	Sale of Nuclear Fuel	23,325,364
25	Capital contribution - FPL Group Inc.	165,000,000
26	Provision for Revenues Refund	51,700,000
27	Reimbursement by Trustee from Pollution	
28	Control Financings for Construction Expenditures	26,054,578
29		
30		
31	TOTAL Funds from Outside Sources (Enter Total of lines 19 thru 30)	625,800,946
32	Sale of Non-Current Assets (e)	
33		
34	Contributions from Associated and Subsidiary Companies	
35	Other (Net) (a) Other Sources	60,339,448
36		
37		
38		
39		
40		
41		
42		
43	TOTAL Sources of Funds (Enter Total of lines 17, 31, 32 thru 42)	1,683,568,079

Na	me of Respondent	This Report Is:	Date of Report	Year of Report
FL	ORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
L	IGHT COMPANY	(2) A Resubmission		Dec. 31, 1987
	STATE	MENT OF CHANGES IN FINANCIA	I POSITION (Continued)	
Line		APPLICATION OF FUNDS	L T COTTION (COMMINGED)	Amounts
No.		(a)		(b)
44	Construction and Plant Ex	penditures (Including Land)		
45	Gross Additions to Utility	Plant (Less Nuclear Fuel)		591,938,232
46	Gross Additions to Nucle			95,455,023
47	Gross Additions to Com	mon Utility Plant		
48	Gross Additions to None			
49		ner Funds Used During Construction	1	14,955,331
50	Other			
51		to Construction and Plant Expenditu	ires (Incl. Land) (45 thru	
52	Dividends on Preferred St		721 (3732 2737)	48,294,854
53	Dividends on Common Sto			
54	Funds for Retirement of S	ecurities and Short-Term Debt		
55	Long-term Debt (b) (c)			301,378,099
56	Preferred Stock (c)			44,795,740
57	Redemption of Capital S			
58	Net Decrease in Short-te	erm Debt (d)		TE STATES
59	Other (Net) Pollution	Control Construction Accoun	t held by Trustee	3,479,087
60	Dividend	is to FPL Group, Inc.		380,693,062
61				
62				
63				
64				
65				
66	Purchase of Other Non-Cu	rrent Assets (e)		
67				
68				
69		ces to Associated and Subsidiary C	companies	
70	Other (Net) (a): Other A	pplications		5,879,73
71	Increase	in Decommissioning Reserve I	unds	17,093,21
72	Deferre	fuel Expenses		147,491,282
73		Conservation and Oil-Backou	Expenses	43,289,37
74		in Working Capital		18,735,710
75				
76				
77				
78	TOTAL	Applications of Funds (Enter Total	of lines 51 thru 77)	1,683,568,07

Name of Respondent	This Report is:	Date of Report	Year of Report
PLORIDA POWER &	(1) I An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

NOTES TO FINANCIAL STATEMENTS

- Use the space below for important notes regarding the Belance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Changes in Financial Position, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.
- 3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and

- plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these Items. See General Instruction 17 of the Uniform System of Accounts.
- Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be attached hereto.

FLORIDA POWER & LIGHT COMPANY AND SUBSIDIARIES

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

For the Years Ended December 31, 1987 and 1986

Summary of Significant Accounting and Reporting Policies

Basis of Consolidation

The consolidated financial statements include the accounts of Florida Power & Light Company (FPL) and its wholly-owned subsidiaries, Land Resources Investment Co. and FPL Enersys, Inc. All significant intercompany balances and transactions have been eliminated in consolidation.

FPL is a wholly-owned subsidiary of FPL Group, Inc. (FPL Group). FPL provides certain services to FPL Group, the cost of which is charged to FPL Group on a "full cost" method of allocation. Such costs where not material in any year. FPL Group provides certain direct services to all its subsidiaries, including FPL. The full cost of such service is charged directly to FPL and to the other subsidiaries of FPL Group. In addition certain indirect costs of FPL Group are allocated to all subsidiaries, including FPL. Substantially all indirect costs are allocated based on each subsidiary's equity. Such direct and indirect costs were not material in any year. The balances outstanding at December 31, 1987 and 1986 for such services were not significant.

Regulation

Accounting and reporting policies of FPL are subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC). FPL maintains its records in conformity with the accounting and reporting policies of these commissions and generally accepted accounting principles.

Revenues and Rates

Retail and wholesale utility rate schedules are approved by the FPSC and the FERC, respectively. Retail revenues include amounts resulting from a fuel and purchased power

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) ☑ An Original (2) ☐ A Resubmission	(100) 5-0, 117	Dec. 31, 19 <u>87</u>

cost recovery clause (Fuel adjustment clause) and an energy conservation cost recovery clause which are designed to permit full recovery of costs. The monthly adjustment factors are levelized rates which are projected over each ensuing six-month period. The net under or over recovery of costs during a projection period, plus interest, is used to adjust the rates in effect during succeeding projection periods. FPL achieves current matching of costs and related revenues under cost recovery clauses by deferring the net over or under recovery, and under base rates by recognizing the estimated amount of revenues for energy delivered but not billed.

The FPSC has adopted an oil back-out cost recovery clause (Oil-backout clause) which is designed to allow the recovery of non-fuel related costs and the accelerated recovery of the costs of certain projects that displace oil-fired generation. Depreciation of the costs of the projects is accelerated by an amount equal to two-thirds of the net savings of the projects, if any, while one-third of the net savings is realized by the customers through the Fuel adjustment clause. The Oil-backout clause factors are calculated in conjunction with the Fuel adjustment clause factors, and any over or under recovery is treated in a similar manner. During 1987 certain provisions of the Oil-backout clause became operative and resulted in the recording of approximately \$46 million of accelerated depreciation.

Electric Utility Plant, Depreciation and Amortization

The cost of additions, replacements and renewals of units of utility property is added to electric utility plant. The cost (estimated, if not known) of units of property retired, less net salvage, is charged to accumulated depreciation. Maintenance and repairs of property as well as replacements and renewals of items determined to be less than units of property are charged to operating expenses—maintenance.

Book depreciation of utility property, except for generating facilities, is provided primarily, on a straight-line average service-life basis by primary accounts as approved by the FPSC. Book depreciation of generating facilities is provided on a straight-line remaining service life basis, as approved by the FPSC. Depreciation expense also includes a provision for nuclear plants decommissioning costs. The weighted annual composite depreciation rate was approximately 3.9% and 3.6% for the years 1987 and 1986, respectively. These rates exclude depreciation expense related to nuclear decommissioning and accelerated depreciation under the Oil-backout clause and, in 1986, adjustments to depreciation expense related to the ratemaking treatment of federal job development investment tax credits (ITC). In 1987 FPL's depreciation rates were revised to reflect the expected remaining useful life of the properties.

The cost of nuclear fuel is amortized to fuel expense on a unit of production method. Also included in fuel expense is a provision for the estimated cost of disposal of spent nuclear fuel which suppliers are not under contract to remove. See "Note 6—Spent Nuclear Fuel."

Substantially all electric utility plant is subject to the lien of the Mortgage and Deed of Trust, as supplemented, securing FPL's first mortgage bonds.

Allowance for Funds Used During Construction (AFUDC)

AFUDC is a non-cash item which represents the allowed cost of capital used to finance a portion of FPL's construction work in progress and nuclear fuel and is capitalized as an additional cost of property. The portion of AFUDC attributable to borrowed funds is recorded as a reduction of interest charges and the remainder is recorded as other income. (See Note 10).

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

Storm and Property Insurance Reserve Fund

The funded storm and property insurance reserve provides coverage toward storm damage costs and possible retroactive premium assessments stemming from a nuclear incident under the various insurance programs covering FPL's nuclear generating plants. Earnings from the fund, net of taxes, are reinvested in the fund. Securities held in the fund consist of tax-exempt obligations and are carried at cost, which approximates market.

Nuclear Decommissioning Reserve Fund

The decommissioning reserve fund is restricted for the payment of the cost of decommissioning FPL's nuclear units. Amounts reflected in depreciation expense are deposited in the fund, net of taxes, and earnings, net of taxes, are reinvested in the fund. Securities held in the fund consist of tax-exempt obligations and preferred stock and are carried at cost, which approximates market.

Income Taxes

Deferred income taxes are provided on all significant book-tax timing differences. Investment tax credits are used to reduce current federal income taxes and are deferred and amortized to income over the approximate lives of the related property. FPL's operations are included in the consolidated income tax return filed by FPL Group. FPL determines its income tax provision on the "separate return method." (See Note 11).

In December 1987 the Financial Accounting Standards Board (FASB) issued Statement of Financial Accounting Standards No. 96, "Accounting for Income Taxes." FPL will be required to comply with the provisions of this Statement no later than January 1, 1989. Since FPL's regulators require that the benefits of a reduction in deferred taxes be passed through to the rate payers, this Statement is not expected to have a significant impact on FPL's earnings.

Retirement of Long-Term Debt

The excess of the reacquisition cost over book value of long-term debt is deferred and amortized to expense ratably over the remainder of the life of the original issue.

Reclassifications

In 1987 FPL began allocating certain administrative and general expenses to the functional area benefited. As a result, other production, transmission and distribution and maintenance expenses increased by approximately \$40 million and administrative and general expenses decreased by an approximately equal amount. This reallocation had no material effect on total operating expenses or operating income.

2. Short-Term Borrowings

At December 31, 1987 FPL had \$83 million of commercial paper outstanding with a weighted average interest rate of 7.8%.

Available bank lines of credit were approximately \$395 million at December 31, 1987. Approximately two-thirds of this total is based on firm commitments, with the remainder based on informal arrangements which are subject to cancellation without notice. Compensating balances maintained in connection with certain of these credit lines arise in the normal course of business and are not material to the consolidated financial position and borrowing costs.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

3. Capitalization Common Stock

At December 31, 1987 FPL has outstanding 1,000 shares of Common Stock, no par value, all of which are owned by FPL Group.

Preferred Stock With Sinking Fund Requirements

The 10.08% Preferred Stock, Series J, is entitled to a sinking fund to retire a minimum of 37,500 shares and a maximum of 75,000 shares annually through 1999 at \$101.50 per share plus accrued dividends. In accordance with the sinking fund provisions of this series, 75,000 shares and 37,500 shares were retired in 1987 and 1986, respectively. For 1988 FPL has called 75,000 shares for redemption on April 1, 1988.

The 8.70% Preferred Stock, Series M, is entitled to a sinking fund to retire a minimum of 18,000 shares and a maximum of 45,000 shares annually through 1999 at \$100 per share plus accrued dividends and a minimum of 46,000 shares and a maximum of 115,000 shares annually from 2000 through 2004 at \$100 per share plus accrued dividends. In accordance with the sinking fund provisions of this series, 45,000 shares were retired in 1987 and 18,000 shares were retired in 1986. For 1988 FPL has called 18,000 shares for redemption on April 1, 1988.

The 14.38% Preferred Stock, Series N, is entitled to a sinking fund to retire a minimum of 17,500 shares and a maximum of 35,000 shares annually beginning in 1988 at \$100 per share plus accrued dividends. In 1987 and 1986 FPL purchased and retired 8,400 shares and 21,100 shares at an average purchase price of \$112.55 per share and \$115.66 per share, respectively. Also, under the redemption provisions of this series, 285,500 shares were redeemed and retired in 1987 at a redemption price of \$109.59 per share plus accrued dividends.

The 11.32% Preferred Stock, Series O, is entitled to a sinking fund to retire a minimum of 32,500 shares and a maximum of 65,000 shares annually from 1989 through 2008 at \$100 per share plus accrued dividends.

The 6.84% Preferred Stock, Series Q, is entitled to a sinking fund to retire a minimum of 15,000 shares and a maximum of 30,000 shares annually from 1993 through 2026 at \$100 per share plus accrued dividends.

Minimum annual sinking fund requirements are approximately \$7 million for 1988, \$11 million for 1989, and \$9 million for each of the years 1990, 1991 and 1992. In the event that FPL should be in arrears on its sinking fund obligations, FPL may not pay dividends on common stock.

Long-Term Debt

Annual maturities and sinking fund requirements of long-term debt are approximately \$21 million in 1988, \$26 million in 1989, \$10 million in 1990, \$1 million in 1991 and \$26 million in 1992.

In March 1987 FPL redeemed all \$125 million principal amount of its First Mortgage Bonds, 16-1/2% Series due March 1, 2012; in June 1987 it redeemed the remaining \$31.2 million principal amount of its 16-3/8% First Mortgage Bonds due June 1, 2012; and in October 1987 it redeemed all \$100 million principal amount of its First Mortgage Bonds, 12-1/2% Series due October 1, 2012. The excess of reacquisition cost over book value on the retirement of those bonds amounted to approximately \$33 million.

In April 1987 FPL sold \$125 million principal amount of First Mortgage Bonds, 9-3/4% Series due April 1, 2017 and in August 1987 sold \$100 million principal amount of First Mortgage Bonds, 10-1/8% Series due August 1, 2017.

In February 1988 FPL sold \$125 million principal amount of First Mortgage Bonds, 9-5/8% Series due February 1, 2018. FPL has called for redemption in March 1988 all \$125 million principal amount of its First Mortgage Bonds, 12-3/8% Series due March 1, 2013.

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER & LIGHT COMPANY	(1) An Original (2) □ A Resubmission		Dec. 31, 19.87	J

Changes in Capital Accounts

The changes in additional contributed capital for 1987 and 1986 are shown below:

	Additional Contributed Capital		
	1987	1986	
	In Tho	usands	
Balances, beginning of year	\$ 95,873	\$ (5,247)	
Contribution from FPL Group	165,000	102,000	
Costs incurred on the public offering of preferred stock:			
Series P	-	(442)	
Series Q	(459)		
Other	(362)	(438)	
Balances, end of year	\$260,052	\$ 95,873	

In 1986, FPL issued 350,000 shares of 8.50% Preferred Stock, Series P, \$100 Par Value without sinking fund requirements. Apart from those, there were no other changes in the outstanding number of shares of preferred stock without sinking fund requirements in 1987 and 1986.

FPL's Charter also authorizes the issuance of 10 million shares of preferred stock, no par value and 5 million shares of subordinated preferred stock, no par value, to be known as "preference stock." None of these shares is outstanding.

4. Rate Matters

In 1986 the FPSC approved a stipulation entered into by FPL and other parties regarding a change in the ratemaking treatment of ITC which resolved all outstanding issues related to ITC in FPL's 1982 and 1984-85 rate orders. The stipulation required FPL to record a total of \$40.2 million as depreciation and interest expense. FPL had recorded a total of \$26.3 million as depreciation and interest expense in 1985 and the remaining \$13.9 million was recorded as depreciation and interest expense in 1986.

In 1986 the FPSC permitted FPL to include in rate base certain plant in service costs which the FPSC had excluded from rate base in previous rate orders. In addition, the FPSC determined that FPL should discontinue accruing AFUDC and deferring depreciation expense, effective January 1, 1986 on the costs associated with the repair and enhancement of the Martin Plant reservoir (Martin reservoir costs) and, effective January 1, 1987 on the costs associated with the replacement of the steam generators at Turkey Point Units Nos. 3 and 4 (Turkey Point costs). The Martin reservoir costs and the Turkey Point costs, together with all associated accrued AFUDC and deferred depreciation expense (collectively, Accumulated Deferred Costs), were placed in FPL's rate base effective January 1, 1986 and January 1, 1987, respectively. The Accumulated Deferred Costs are to be recovered over five years commencing with the effective date of new base rates to be established in a general ratemaking proceeding for FPL. Deferred Costs, which are included in deferred debits-deferred litigations items, totaled approximately \$111 million at December 31, 1987. The jurisdictional portion of both the Martin reservoir costs and the Turkey Point costs, excluding Accumulated Deferred Costs, are included in electric utility plant and totaled approximately \$150 million at December 31, 1987.

In December 1986 the Florida Public Counsel (Public Counsel) filed a petition seeking to reduce FPL's authorized return on equity (ROE) from 15.60%, as allowed in FPL's most recent FPSC rate order, to 12.25% and to use a 12.25% ROE for other rate-setting purposes. In December 1987 the FPSC dismissed the petition.

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
Land to the state of the state	(2) A Resubmission		Dec. 31, 19_87

In January 1987 the FPSC and FPL agreed on an ROE of 13.60% solely for application of the FPSC's rule related to the effect of corporate income tax rate changes on revenues (Tax Savings Rule) for 1987. Under the Tax Savings Rule any jurisdictional revenues associated with earnings in excess of those required to produce the 13.60% ROE are to be refunded in 1988 to the extent the jurisdictional earnings were generated by a reduction in the corporate income tax rate. In 1987 FPL recorded a provision of \$51.7 million for the revenue refund which is to be made in 1988 in accordance with the Tax Savings Rule. The provision for refund is based on certain preliminary estimates and assumptions which are expected to be finalized in 1988. In addition, the calculation is subject to any adjustments deemed necessary by the FPSC. The manner in which the refund will be made has not yet been established.

In October 1987 the FPSC and FPL agreed that a 13.60% ROE will be used by FPL in the application of the Tax Savings Rule and calculation of the AFUDC rate for 1988. Based on current projections of customer growth and sales, FPL estimates that the maximum refund for 1988 which could be required by the Tax Savings Rule is approximately \$120 million, which is the revenue requirement associated with the total tax savings estimated to be realized in 1988. The ultimate amount of any refund depends on FPL's jurisdictional earnings, capital structure and rate base in 1988. Any required refund for 1988 would be made in 1989.

The agreement with the FPSC with respect to 1988 also provides that the FPSC will use a 13.60% ROE for earnings surveillance purposes during 1988 and that the FPSC may issue, at any time during 1988, an order to show cause why rates should not be reduced. If such an order is issued, jurisdictional revenues in excess of those which would provide a 13.60% jurisdictional ROE would be collected subject to refund, after the provision for refund of the revenues associated with the total tax savings for 1988. FPL agreed not to file for any general rate increases that would become effective prior to January 1, 1989.

In January 1987 the FPSC opened a generic docket to study how authorized ROE for all utilities under the FPSC's jurisdiction could be periodically adjusted; the effect of changing the ROE for interim proceedings, AFUDC and surveillance of earnings; and whether such action is beneficial to ratepayers. The matter is pending.

In June 1987 Public Counsel filed a petition to amend the Tax Savings Rule. Public Counsel requested that the definition of the term midpoint be changed to be the midpoint of the most recently authorized ROE approved for the utility by the FPSC, whether in a rate case or some other proceeding and to use the utility's actual capital structure and debt rate during the year for which the tax savings or deficiency is being calculated. Although the FPSC has not ruled on the matter, the \$51.7 million provision for the Tax Savings Rule refund was calculated using FPL's actual capital structure and debt rate in 1987 and the most recently authorized ROE.

5. Employee Retirement Benefits

Substantially all employees of FPL are covered by a noncontributory defined benefit pension plan (Plan). Plan benefits are generally based on years of service and employees' compensation during the last years of employment.

FPL's policy is to fund the pension cost calculated under the entry age normal level percentage of pay actuarial cost method, provided that this amount satisfies the Employee Retirement Income Security Act minimum funding standards and is not greater than the maximum tax deductible amount for the year.

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Name of Respondent	This Report Is:	Date of Report	Tear of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	A Company
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

FPL elected to apply the provisions of FASB Statement No. 87, "Employer's Accounting for Pensions" (SFAS 87), as of January 1, 1986. The components of the 1987 and 1986 pension cost are as follows:

	December 31,					
	198	7		1986		
			Millions	of Dollars		
Benefits earned during the year		\$	33.6		\$	21.0
Interest cost on projected benefit obligation	A (07 0)		37.6	*/150 A\		32.5
Actual return on plan assets Less amount deferred	\$ (27.3) (43.0)			\$(158.0) 99.5		400.00
Expected return on plan assets Amortization of unrecognized net asset			(70.3)		\$	(58.5)
at January 1, 1986			(23.4)		_	(23.4)
SFAS 87 negative pension cost			(22.5)			(28.4)
Regulatory adjustment			22.5			28.4
Pension cost recognized in the						
Consolidated Statements of Income		\$			\$	

A regulatory adjustment, as shown above, is made to the SFAS 87 pension cost to reflect in the results of operations the pension cost calculated under the actuarial cost method currently used for ratemaking purposes. At December 31, 1987 the cumulative amount of these regulatory adjustments included in other deferred credits was \$50.9 million.

In 1986 FPL changed the actuarial cost method used for funding and ratemaking purposes from the entry age normal level dollar method to the entry age normal level percentage of pay method. This change resulted in no pension cost for 1987 and 1986. Had this change not been made, pension cost would have been approximately \$36 million for 1986; there would have been no pension cost for 1987.

Name of Respondent PLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANI	(2) A Resubmission		Dec. 31, 1987

A reconciliation of the funded status of the Plan under SFAS 87 to the amounts recognized in the Consolidated Balance Sheets is presented below:

	December 31,	
	Millions of	1986 Dollars
Fair market value of plan assets, invested		
primarily in equity and fixed-income securities	\$1,023.3	\$1,013.5
Actuarial present value of benefits for services rendered to date: Accumulated benefits based on salaries to date,		
including vested benefits of \$343.8 million and \$317.2 million for 1987 and 1986, respectively Additional benefits based on estimated future	359.8	334.0
salary levels	203.6	231.2
Projected benefit obligation	563.4	565.2
Plan assets in excess of projected benefit obligation	459.9	448.3
Unrecognized net asset at January 1, 1986 being amortized over 19 years - (net of accumulated amortization)		
	(397.0)	(420.4)
Unrecognized net (gain) loss	(12.0)	
Prepaid pension cost included in other deferred debits	\$ 50.9	\$ 28.4
		8

The weighted-average discount rate and the assumed rate of increase in future compensation levels used in determining the actuarial present value of the projected benefit obligation as of December 31, 1987 were 7.25% and 6.50%, respectively. The corresponding rates as of December 31, 1986 were 6.75% and 6.50%. The expected long-term rate of return on plan assets used in determining the SFAS 87 pension cost for 1987 and 1986 was 7.0%.

In addition to pension benefits, certain health care and life insurance benefits are provided to retired employees. Substantially all employees may become eligible for those benefits upon reaching retirement age while employed. The benefits provided are similar to those of active employees; however, the health care benefits are designed to supplement Medicare, and the life insurance benefits begin reducing to lower amounts upon retirement. Health care and life insurance benefits are administered through insurance companies whose premiums are based on the benefits paid during the year and the maintenance of a required reserve. FPL recognizes the cost of providing these benefits by expensing the annual insurance premiums. The cost, as recognized, of providing the post-retirement health care and life insurance benefits is not material.

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	(Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

6. Commitments and Contingencies

Construction Program

FPL has made certain commitments in connection with its continuous construction program. FPL's construction expenditures for the years 1988-90 are currently estimated at \$2.3 billion, including \$167 million for nuclear fuel. Actual construction expenditures may vary from these estimates.

Insurance

FPL is a member of certain insurance programs which provide coverage for property damage to members' nuclear generating plants. The coverage limits under those programs currently total approximately \$1.5 billion, above which FPL is self-insured. The terms of these programs provide that substantially all insurance proceeds in excess of \$500 million must first be used to satisfy decontamination and clean-up costs before they can be used for repair or restoration of the plants. The Nuclear Regulatory Commission (NRC) adopted in 1987 regulations under which nuclear plant license-holders must maintain not less than \$1.06 billion of property insurance and must also use the proceeds of that insurance to place a plant in safe and stable condition and to decontaminate if pursuant to a plan submitted to and approved by the NRC before the proceeds can be used for plant repair or restoration. These regulations also require that any of the \$1.06 billion of property insurance proceeds not already expended to place the plant in a safe and stable condition be payable to an independent trustee established for the sole purpose of paying the cost of decontamination and radioactive debris removal.

FPL also is a member of a replacement power insurance program which provides coverage for its nuclear generating plants in the event that one or more of the plants is out of service for an extended period of time. This insurance does not cover replacement power costs until a plant has been out of service for twenty-six weeks. Thereafter, the insurance will make weekly payments of 90% of the estimate of the plant's replacement power costs stated in the policy declarations (Base Payments), for up to fifty-two weeks and will make payments for up to an additional fifty-two weeks at half of the Base Payments.

Under both the property and replacement power insurance programs, FPL could be assessed retrospective premiums for losses in current or prior policy years. FPL could be assessed a maximum of approximately \$108 million under policies in effect on December 31, 1987; in the event of major accidents at nuclear plants of the utilities participating in these programs (including FPL).

FPL is subject to federal regulations under the Price-Anderson Act (Act) which was enacted to provide financial protection for the public in the event of a nuclear power plant accident. As the first layer of financial protection, FPL purchases \$160 million of public liability insurance from pools of commerical insurers. The second layer of financial protection is provided under an industry retrospective payment plan. Under that plan, FPL is subject to an assessment of \$5 million per nuclear unit per incident for accidents at any nuclear power plant covered by the Act, with a maximum charge of \$10 million for each of FPL's four nuclear units in any one calendar year. The 100th Congress is currently considering several proposals to modify the Act, all of which would significantly increase FPL's post-accident liability limits.

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) ■ An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 ⁸⁷

Spent Nuclear Fuel

In 1975 FPL filed suit against Westinghouse Electric Corporation (Westinghouse) alleging that Westinghouse was contractually liable for removal and storage of certain spent fuel supplied by Westinghouse for Turkey Point Units Nos. 3 and 4. The suit was tried in the U.S. District Court for the Eastern District of Virginia. In August 1987 the U.S. Court of Appeals for the Fourth Circuit substantially reversed a 1984 District Court decision which was in FPL's favor. As a consequence of the Court of Appeal's decision, Westinghouse would bear the costs of two modifications of the spent fuel storage pools, which it has already paid or incurred, but would be relieved of any responsibility for the permanent disposal fee for the spent fuel (approximately \$83 million). FPL is filing a petition seeking U.S. Supreme Court review of the Court of Appeals' decision.

In 1985, pending the outcome of Westinghouse's appeal of the District Court's decision, FPL paid the U.S. Department of Energy (DOE) \$69.6 million, representing the portion of the approximately \$83 million permanent disposal fee which pertains to fuel burned prior to April 7, 1983. FPL has been recovering interest on the \$69.6 million payment through the Fuel adjustment clause. The remaining portion of the approximately \$83 million permanent disposal fee, which pertains to fuel burned after April 7, 1983, is being paid to the DOE in quarterly installments based on fuel consumption. FPL believes that if it is finally determined that Westinghouse is not liable for the removal of the spent fuel, the entire \$83 million disposal fee should also be recoverable through the Fuel adjustment clause.

FPL currently is storing spent fuel on site and plans to provide adequate spent fuel storage capacity for all its nuclear units up to and beyond the year 2003, pending removal by the DOE.

Purchased Power Contracts

FPL has a contract with certain of the generating companies of The Southern Company system to receive, subject to certain contingencies, varying amounts of coal-fired power through mid-1995. Under the terms of this contract, as amended in 1987, FPL is required to make, on a take-or-pay basis, subject to certain contingencies, capacity payments which are estimated to be approximately \$310 million in 1988, \$375 million in 1989, \$385 million in 1990, \$405 million in 1991 and \$415 million in 1992. Purchases, which consist of capacity and energy charges, under this contract for 1987 and 1986 totaled approximately \$661 million and \$490 million, respectively. Capacity and energy charges are recovered through the Oil-backout cost recovery clause and the Fuel-adjustment clause, respectively.

FPL has an agreement with the Jacksonville Electric Authority (JEA) for the joint ownership, construction and operation of two coal-fired units and a coal terminal at St. Johns River Power Park (SJRPP). FPL owns 20% of the project and a purchased power arrangement with JEA entitles FPL to receive a total of 50% of the output of the SJRPP units. SJRPP Unit No. 1 began commercial operation in late March 1987; it is anticipated that SJRPP Unit No. 2 will begin commercial operation in August 1988. Under the terms of the agreements with JEA, FPL is obligated to make to JEA, on a take-or-pay basis, capacity payments for these units of approximately \$40 million in 1988, \$60 million in 1989 and \$80 million for each of the years 1990, 1991 and 1992. Purchases from SJRPP Unit No. 1, which consist of capacity and energy charges, under this agreement totaled approximately \$46 million for 1987. There was no purchase in 1986. Capacity charges are recoverable through base rates and energy charges are recovered through the Fuel adjustment clause.

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

Natural Gas Contracts

In September 1987 FPL entered into two fifteen-year agreements, one with Citrus Trading Corp. and Enron Corp. and the other with Florida Gas Transmission Company (FGT) for the supply and transportation, respectively, of natural gas beginning in 1989. The agreements are contingent upon the construction of new pipeline facilities by FGT and approval by the FERC. Under the terms of these contracts, FPL will be required to make payments on a take-or-pay basis, subject to certain contingencies. Payments under these contracts are estimated to be approximately \$285 million in 1989, \$400 million in 1990, \$435 million in 1991 and \$485 million in 1992. These payments will be substantially reduced in the event of planned or unplanned outages at FPL's plants or facilities. The price of gas under the supply contract will be lower than the delivered cost of residual oil, on a per barrel equivalent basis. No payments will be required in 1988. FPL currently expects that these payments will be recoverable through the Fuel adjustment clause. Citrus Trading Corp. and FGT are subsidiaries of Citrus Corp. Citrus Corp., is owned jointly by Enron Corp. and Sonat Inc.

7. Leases

FPL has a lease arrangement for the nuclear fuel for St. Lucie Unit No. 1. Lease payments, which are based on energy production and which were charged to operating expenses, for the years ended December 31, 1987 and 1986 were \$39.3 million and \$49.7 million, respectively. Under the terms of the lease, the lessor buys nuclear fuel materials from FPL and from third parties. FPL during 1987 and 1986 were \$23 million and \$37 million, respectively. FPL has full responsibility for management of the fuel. Under certain circumstances of lease termination, FPL is required to purchase, within 270 days, all nuclear fuel in whatever form at a purchase price designed to allow the lessor to recover its net investment cost in the fuel. For ratemaking purposes this lease has been classified as an operating lease. FPL began recording this lease as a capital lease for financial reporting purposes in 1987, in accordance with the effective date established by FASB Statement No. 71, "Accounting for the Effects of Certain Types of Regulation." Recording this lease as a capital lease resulted in additional nuclear fuel and a corresponding capitalized lease obligation at December 31, 1987 of \$78 million, reflecting the amount due in the event of lease termination. If the lease had been treated as a capital lease for financial reporting purposes at December 31, 1986, additional nuclear fuel and a corresponding capitalized lease obligation would have been recorded in the amount of \$84 million. Recording this lease as a capital lease had no income statement impact to FPL.

The annual lease expense and the minimum rental commitments under operating leases for real property and equipment leases are not material. Excluding the nuclear fuel lease, the amount of assets and capitalized lease obligations of other capital leases is not material.

Name of Respondent FLORIDA POWER &	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission	1,11,11	Dec. 31, 1987

8. Jointly-Owned Facilities

FPL's percentage of ownership and investment in jointly-owned facilities at December 31, 1987 were as follows:

Percent owned by FPL	Plant in Service Thou	Accumulated <u>Depreciation</u> sands of Dollars	Construction Work in Progress
85.1%	\$1.207.271	\$ 158,707	
20.0%			1000000
20.0%	200000	4,44	\$100,130
			1200,200
20.0%	A COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF T	-	3,648
	\$1,396,978	\$ 165,387	\$103,778
	85.1% 20.0% 20.0%	owned by FPL Plant in Service Thou 85.1% \$1,207,271 20.0% 189,707 20.0% -	owned by FPL Plant in Service Accumulated Depreciation Thousands of Dollars 85.1% \$1,207,271 \$ 158,707 20.0% 189,707 6,680 20.0% - -

FPL's share of the operating costs are included in the appropriate expense captions in the condensed statements of income.

9. Quarterly Data (Unaudited)

Condensed consolidated quarterly financial information for 1987 and 1986 is as follows:

	December 31	September 30 June 30 Thousands of Dollars	March 31
1987			
Operating revenues Operating income Net income	\$1,078,605 \$ 139,682 \$ 75,583	\$1,283,347 \$1,037,461 \$ 222,030 \$ 161,334 \$ 156,852 \$ 98,277	\$ 950,309 \$ 153,676 \$ 95,481
1986			
Operating revenues Operating income Net income	\$ 978,013 \$ 165,215 \$ 105,650	\$1,169,072 \$ 998,168 \$ 218,228 \$ 142,684 \$ 162,792 \$ 82,593	\$ 941,950 \$ 139,397 \$ 80,088

In the opinion of FPL, all adjustments, which consist of normal recurring accruals necessary to present a fair statement of such amounts for such periods, have been made.

FPL is of the opinion that quarterly comparisons may not give a true indication of overall trends and changes in the operations of FPL, and may be misleading to an understanding of the results of operations because the revenues and expenses of FPL are subject to periodic fluctuations due to such factors as outages of major generating units, actions of regulatory agencies, changes in weather conditions, customer usage and number of customers.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	87
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19

10. Schedule of AFUDC

	Years Ended D 1987 Millions of	1986
Monthly average construction work in progress (CWIP)	\$361.4	\$501.0
Less: AFUDC capitalized and included		
in monthly average CWIP (1)	37.9	53.5
Other	76.5	59.5
CWIP base for computing AFUDC	247.0	388.0
Nuclear fuel base for computing AFUDC	59.7	137.4
Total base for computing AFUDC	306.7	525.4
Capitalization rate (2)	10.04%	10.30%
AFUDC charged to CWIP and nuclear fuel AFUDC charged to suspended rate base	30.8	54.1
items (Note 4)	-	22.0
Total AFUDC	30.8	76.1
Amounts credited to interest charges (3)	15.8	41.3
Amounts credited to other income (3)	\$ 15.0	\$ 34.8

- As authorized by the FPSC, AFUDC capitalized in prior years is included in the CWIP base for computing AFUDC.
- (2) The capitalization rate is a weighted average of the AFUDC rates applicable to the respective FPSC and FERC jurisdictional portions of CWIP. The AFUDC rate for the FPSC portion is determined by a formula set by the FPSC, based on the embedded cost of each component of capital including short-term borrowings, except common equity, for which an approved rate is used. Accumulated deferred income taxes are included at no cost. The formula provided by the FERC for computing the AFUDC rate for that portion differs from the FPSC formula in that it assumes short-term borrowings are the first source of funds for construction and therefore receive greater weighting in the calculation of the embedded cost of capital; also, accumulated deferred income taxes are excluded. The debt components of each rate are not reduced by the applicable income taxes. (See also Note 1).
- (3) As a result of a FERC directive, FPL allocates total AFUDC between borrowed funds and other funds by computing the total borrowed funds component using the FERC formula, with the residual AFUDC being reported as the other funds portion; thus, while the FPSC formula is utilized to compute the total amount of AFUDC, the borrowed funds portion is virtually identical to that which would be reported if the FERC formula were being used for all AFUDC. FPL provides deferred income taxes on the borrowed funds portion of AFUDC determined by the formulas used to compute total AFUDC.

Name of Respondent FLORIDA POWER &	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(1) ☑ An Original (2) ☐ A Resubmission	()	Dec. 31, 1987

11. Income Taxes

The primary reconciling items between total income taxes and the amount computed by applying the statutory federal income tax rate to Income before income taxes are AFUDC, state income taxes net of federal income tax benefits, and amortization of investment tax credit.

The primary book-tax timing differences are accelerated depreciation, debt component of AFUDC, repair allowance, deferred fuel revenues/costs, deferred investment tax credit and amortization of investment tax credit.

	ne of Respondent ORIDA POWER &	This Report Is: (1) 🗷 An Original	Date of Report (Mo, Da, Yr)	Yea	r of Report		
	IGHT COMPANY			Doc	31, 19 87		
	7 7 FE TO A TABLE 12	(2) A Resubmission	ATED DEOVICIONS	Dec	, 31, 13		
	SUMMAR	Y OF UTILITY PLANT AND ACCUMUL DEPRECIATION, AMORTIZATION AN	ID DEPLETION				
Line		Item	Total		Electric		
No.		(a)	(b)		(c)		
-		UTILITY PLANT	1-7				
1	In Service	OTILITY PLANT					
2	Plant in Service (Classifie	d	9.009.789	621	9,009,789,62		
4		Property Under Capital Leases					
5	Plant Purchased or Sold	54365	.,,,,,	,537	7,589,53		
6		of Classified	745,27	.533	745,277,53		
7		Completed Construction not Classified Experimental Plant Unclassified					
8		TOTAL (Enter Total of lines 3 thru 7)					
9	Leased to Others	mics o tino 17	0,100,00	,,,,,,	9,762,656,69		
10	Held for Future Use	37,93	5.409	37,936,40			
11	Construction Work in Progre	329,84		and the second s			
12	Acquisition Adjustments			7			
13		nter Total of lines 8 thru 12)	10.130.43	1,406	10,130,434,40		
14	Accum. Prov. for Depr., Am				2,764,548,60		
15		Total of line 13 less 14)	7.365.88	5.799	7,365,885,79		
	DETAIL OF AC	CUMULATED PROVISIONS FOR					
16		AMORTIZATION AND DEPLETION					
17	In Service:				3		
18	Depreciation		2,738,34	7.626	2,738,347,62		
19		ucing Natural Gas Land and Land Righ	nts				
20		orage Land and Land Rights			La Company		
21	Amort, of Other Utility Pla		26.20	0.981	26,200.98		
22	TOTAL In Service (Ent	er Total of lines 18 thru 21)	2,764,54	8,607	2,764,548,60		
23	Leased to Others						
24	Depreciation						
25	Amortization and Depletio				Utuated enforcement		
26	TOTAL Leased to Other	ers (Enter Total of lines 24 and 25)			II. C. Strand		
27	Held for Future Use						
28	Depreciation						
29	Amortization						
30		Use (Enter Total of lines 28 and 29)	The state of the s				
31	Abandonment of Leases (Na						
32	Amort. of Plant Aquisition						
33	TOTAL Accumulated P (Enter Total of lines 22,	rovisions (Should agree with line 14 at 26, 30, 31 and 32)	2,764,54	8,607	2,764,548,60		

See Footnotes on Page 200-A

PLORIDA	POWER (COMPANY		This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
Page	Item	Column	FOOTNOTE DATA		
Number	Number	Number		Comments	
(a)	(b)	(c)	30.50.000.000.000.000	(d)	
200	14	c	Does not include Decommissioning Fund, as detailed below. Decommissioning Reserve Earnings on Decommissioning Total not included on line 14	\$114,5 Fund 32,9	23,001 41,309 64,310

Name of Respondent FLORIDA POWER & LIGHT COMPANY		is Report Is: An Original A Resubmis	sion	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19
-	NUCLEAR FUEL MA	TERIALS (Accoun	nts 120.1 th	rough 120.6 and	157)
fat	Report below the costs incurred nuclear fuel materials in process of tail tactor, on hand, in reactor, and in tactor.	2. If the nuclear fined under leasing a the a statement should be a statement should be a sed,	uel stock is rrangements wing the amo	ob- and quantity, at- incurred undurt ments.	ty on hand, and the costs nder such leasing arrange-
\neg					Changes During Year
Line No.	Description of item		Bala Beginnin	With the same of t	Additions (c)
1	Nuclear Fuel in process of Refineme Conversion, Enrichment & Fabricati	ent, ion (120.1)			
2	Fabrication				
3	Nuclear Materials		59	,436,899	93,322,703
4	Allowance for Funds Used during	Construction	9	,139,068	6,581,472
5	Other Overhead Construction Cos	ts)			
6	SUBTOTAL (Enter Total of lines 2	2 thru 5)	68	,575,967	99,904,175
7	Nuclear Fuel Materials and Assembl	ies			
8	In Stock (120.2)			,736,740	59,598,015
9	In Reactor (120.3)			,099,451	69,443,947
10	SUBTOAL (Enter Total of lines 8	and 9)		,836,191	129,041,962
11	Spent Nuclear Fuel (120.6)	. 17 1 1 1 1	32	,990,024	48,482,391
12	Nuclear Fuel Under Capital Leases			12.	78,300,000
13	Less Accum. Prov. for Amortization Nuclear Fuel Assemblies (120.5)	of	177	,938,689	
14	TOTAL Nuclear Fuel Stock (Enter lines 6, 11, and 12 less line 13)		255	,463,493	355,728,528
15	Estimated net Salvage Value of Nuc Materials in line 9	elear			
16	Estimated net Salvage Value of Nuc Materials in line 11	lear			
17	Estimated Net Salvage Value of Nuc Materials in Chemical Processing	clear			
18	Nuclear Materials held for Sale (157)			
19	Uranium				
20	Plutonium				
21	Other				
22	TOTAL Nuclear Materials held for Enter Total of lines 19, 20, and 2				

^{*}Prior to January 1, 1987 nuclear fuel lease was treated as operating lease.

FLORIDA POWER & LIGHT COMPANY	(1) An Original	(Mo, Da, Yr)	Year of Report
	(2) A Resubmission ATERIALS (Accounts 120.1 throu		Dec. 31, 1987

Changes During the Year			
Amortization (d)	Other Reductions (Explain in a footnote) (e)	Balance End of Year (f)	No.
			1
			2
	104,545,492	48,214,110	3
	12,142,827	3,577,713	4
			5
	116,688,319	51,791,823	6
			7
	40,429,283	44,905,472	8
	50,014,455	325,528,943	9
	90,443,738	370,434,415	10
	32,990,024	48,482,391	1.1
		78,300,000	12
51,229,169	34,823,213	194,344,645	13
51,229,169	205,298,868	354,663,984	14
			15
			16
			17
			18
			19
			2.
			21
			22

iii

FLORIDA	POWER &		This Report Is: (1) 🗔 An Origi (2) 🗆 A Resub	omission	Date of Report (Mo, Da, Yr)	1 3.3	or of Report 5. 31, 19_87
	ICOVY 7		FOOTN	OTE DATA	p 41		
Page Number	Item Number	Column Number		Cor	ments		
(a)	(b)	(c)			(d)		
203	3	е	Sale of Nuclear Fuel Completed assemblie nuclear fuel transfer Transfer adjustment Total	es and other c red to Reacto	osts associated w	ith	\$ 19,881,94 83,776,30 887,24 \$104,545,49
203	4	е	AFUDC charged to St AFUDC transferred t Transfer adjustment t Total	o Account 12	0.3	0.200	\$ 5,264,926 5,971,243 906,658 \$ 12,142,823
203	8	е	Material transferred	to Account 12	0.1		\$ 40,429,283
203	9	е	Fully-amortized costs in reactor written-o Nuclear fuel transfer Total	ff			\$ 1,833,188 48,181,263 \$ 50,014,455
203	11	e	Fully-amortized spen	t fuel written	-off		\$ 32,990,024
203	13	е	Fully-amortized nucle	ear fuel costs	written-off		\$ 34,823,213

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19

ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106)

Report below the original cost of electric plant in service according to the prescribed accounts.

2. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Not Classified—Electric.

Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.

 Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.

5. Classify Account 106 according to prescribed ac-

counts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the

Line No.	Account	Balance at Beginning of Year	Additions
NO.	(e)	(b)	(c)
1	1. INTANGIBLE PLANT		
2	(301) Organization		
3	(302) Franchises and Consents		
4	(303) Miscellaneous Intangible Plant		
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)		
6	2. PRODUCTION PLANT		
7	A. Steam Production Plant		
8	(310) Land and Land Rights		
9	(311) Structures and Improvements		
10	(312) Boiler Plant Equipment		
11	(313) Engines and Engine Driven Generators		
12	(314) Turbogenerator Units		
13	(315) Accessory Electric Equipment		
14	(316) Misc. Power Plant Equipment		
15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)		
16	B. Nuclear Production Plant	See Pages 20	1 1 11
17	(320) Land and Land Rights	oce rages 20	4-A thru 204-D
18	(321) Structures and Improvements		
19	(322) Reactor Plant Equipment		
20	(323) Turbogenerator Units		
21	(324) Accessory Electric Equipment		
22	(325) Misc. Power Plant Equipment		
23	TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)		
24	C. Hydraulic Production Plant		
25	(330) Land and Land Rights		
26	(331) Structures and Improvements		
27	(332) Reservoirs, Dams, and Waterways		
28	(333) Water Wheels, Turbines, and Generators		
29	(334) Accessory Electric Equipment		
30	(335) Misc. Power Plant Equipment		
31	(336) Roads, Railroads, and Bridges		
32	TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)		
33	D. Other Production Plant		
34	(340) Land and Land Rights		
35	(341) Structures and Improvements		
36	(342) Fuel Holders, Products and Accessories		
37	(343) Prime Movers		
38	(344) Generators		
39	(345) Accessory Electric Equipment		

FLORIDA POWER & LIGHT COMPANY FLECTRIC PLANT IN SERVICE (ACCTS 101,102,103 AND 106)

AS OF D	ECEMBER 3	1, 1987 ACCOUNT (A)	BALANCE AT BEG OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END OF YEAR (G)
{1 {2} {3} 4	301 302 303	I. INTANGIBLE PLANT ORGANIZATION FRANCHISES AND CONSENTS MISC. INTANGIBLES PLANT	125,000 124,649 2,586,546	9,590			***************************************	125,000 (2 124,649 (3) 2,596,136 (4)
(5)		TOTAL INTANGIBLE PLANT	2,836,195	9,590	100000000000000000000000000000000000000		Personal Property of the Person of the Perso	2,845,785 (5)
(6) (7) (8) (9) (10) (11) (12) (13) (14)	310 311 312 313	2. PRODUCTION PLANT A. Steam Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS BUILER PLANT EQUIPMENT ENG. AND ENG. DR. GEN.	18,469,759 466,011,642 697,416,847	2,091,801 30,466,156 126,640,088	42,432 2,389,099 2,356,418		(33,219,386)	20,494,597 (8) 460,869,313 (9) 821,700,517 (10 394,159,347 (12 123,753,639 (13 30,558,636 (14
(12) (13) (14)	314 315 316	TURBOGENERATOR UNITS ACCESS. ELECTRIC. EQUIP. MISC. POWER PLANT EQUIP.	331,521,177 101,271,950 25,655,023	30,969,950 22,203,741 5,135,651	1,549,782 404,680 229,947		33,218,002 682,628 (2,091)	394,159,347 12 123,753,639 13 30,558,636 14
(15)		TOTAL STEAM PRODUCT. PLANT	1,640,346,398	217,507,387	6,972,358		654,622	1,851,536,049 (15
(16) (17) (18) (19) (20) (21) (21)	320 321 322 323 324 325	8. Nuclear Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS REACTOR PLANT EQUIP. TURBOGENERATOR UNITS ACCESSORY ELECTRIC EQUIP. MISC. POWER PLANT EQUIP.	10,774,137 867,752,082 1,121,347,534 243,538,309 376,988,280 52,309,148	42,660,231 63,657,682 47,914,265 35,366,788 20,427,772	190,785 6,967,132 8,628,305 490,200 165,467		(105, 520, 085) 98, 223, 905 64, 697, 038 (74, 767, 213) 17, 145, 406	10,765,706 (17 804,701,443 (18 1,276,261,989 (19 347,521,307 (20) 337,097,655 (21) 89,716,859 (22)
(23) (24) (25) (26) (27) (28) (29) (30) (31)	330 331 332 333 334 335 336	TOTAL MUCLEAR PROD. PLT. C. Hydraulic Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS RESERVOIRS, DANS, AND WATERWAYS WATER WHEELS, TURBINES & GEM. ACCESSORY ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT ROADS, RAILROADS, AND BRIDGES	2,672,709,490	210,026,738	16,441,889		(229,380)	2,866,064,959 £ (23) (24) (25) (26) (27) (28) (29) (30) (31)
(32) (33) (34) (35) (36) (37) (38) (39)	340 341 342 343 344 345	TOTAL HYDRAULIC PRODUCTION PLANT D. Other Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS FUEL HOLDERS, PROD. & ACCESS. PRIME MOVERS GENERATORS ACCESSORY ELECTRIC EQUIP.	37,989 43,503,294 18,045,324 114,596,474 79,053,665 29,745,495	137,997 146,128 3,560,255 25,785 197,408	41,533 6,000 931,730 19,368 55,870		(3,798,346) 0 3,799,463 0 44,654	37,989 (32) 37,989 (34) 39,801,412 (35) 18,185,452 (36) 121,024,462 (37) 79,060,082 (38) 29,931,687 (39)

FLORIDA PONER & LIGHT COMPANY ELECTRIC PLANT IN SERVICE (ACCTS 101,102,103 AND 106) AS OF DECEMBER 31, 1987

AS OF	DECEMBER 3	ACCOUNT (A)	BALANCE AT BEG OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END OF YEAR (G)	
(40)	346	MISC. POWER PLANT EQUIP.	5,058,394	241,506	62,515	20.000.000.000	(1,029)	5,236,356	(40)
(41)		TOTAL OTHER PRODUCTION PLT.	290,040,635	4,309,079	1,117,016		44,742	293,277,440	(41)
(42)		TOTAL PRODUCTION PLANT	4.603,096,523	431,843,204	24,531,263	************	469,984	5,010,878,448	(42)
(43) (44) (45) (46) (48) (49) (50) (51) (52)	350 352 353 354 355 356 357 358 359		101,636,399 20,692,234 423,106,133 218,386,449 202,940,007 256,222,575 27,222,848 26,983,364 37,230,357	1,199,050 410,146 32,938,706 4,652,945 7,429,322 7,827,499 (1,152,469) 1,147,646 893,824	57,994 45,310 363,074 (20,091) 1,069,699 873,529 2,125 44,240		827,892 594,364 (9,776,015) (115,440) 23,263 0 5	103,605,347 21,651,434 445,805,750 223,059,485 209,184,190 263,199,808 26,070,379 28,128,890 38,269,385	(43) (44) (45) (46) (47) (48) (49) (50) (51) (52)
(53)		TOTAL TRANSMISSION PLANT	1,314,420,366	55,246,669	2,435,880	-3-11-2000-1-11-11-11-11-11-11-11-11-11-11-11-1	(8,256,487)	1,358,974,668	(53)
(54) (55) (56) (57)	360 361 362	4. DISTRIBUTION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS STATION EQUIP.	13,012,071 25,480,983 348,546,271	152,664 2,937,732 26,129,932	1,007 35,397 2,908,916		(579,189) (670,965) (840,943)	12,584,539 27,712,353 370,926,344	(54) (55) (56) (57) (58)
Page 204-B	363 364 365 366 367 368 369 370 371	STORAGE BATTERY EQUIPMENT POLES, TOMERS & FIXT. OVERHEAD COND. & DEVICES UNDERGROUND CONDUIT UNDERGROUND COND. & DEV. LINE TRANSFORMERS SERVICES-OVERHEAD METERS INSTALL. ON CUST. PREMISES LEASED PROP. ON CUSTOMER PREMISES STREET LIGHT & SIGNAL SYST.	348,546,271 254,890,803 371,091,526 198,436,718 497,594,684 519,235,222 189,674,122 208,473,384 13,796,517	20,724,255 33,145,837 20,357,571 31,918,368 54,554,120 20,945,870 18,596,253 5,814,364	2,889,882 4,438,508 505,358 3,214,522 7,637,059 2,600,112 619,084 741,198		(1,217) (74) (449,419) 74 645 46,274	272,723,959 399,798,781 218,288,931 526,298,530 565,702,864 208,019,954 226,451,198 18,915,957	(54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66)
	372 373	STREET LIGHT & SIGNAL SYST.	112,471,839	9,632,180	1,798,583		(46,274)	120,259,162	(68)
(69)		TOTAL DISTRIBUTION PLANT	2,752,704,140	244,909,146	27,389,626		(2,541,088)	2,967,682,572	(69)
(70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80)	389 390 391 392 393 394 395 396 397 398	S. GENERAL PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS OFFICE FURN. & EQUIP. TRANSPORTATION EQUIP. STORES EQUIP. TOOLS SHOP & GAR. EQUIP. LABORATORY EQUIP. POMER OPERATED EQUIP. COMMUNICATION EQUIP. MISC. EQUIP.	15,029,028 151,167,619 60,340,080 108,849,153 6,313,053 13,792,082 11,404,672 3,980,672 12,503,821 3,047,468	1,629,495 9,671,451 17,425,155 15,246,684 477,606 1,551,971 1,991,268 987,127 5,294,429 991,879	19,150 468,400 12,418,679 6,661,572 1,340,730 4,348,707 2,642,159 389,602 115,447 1,559,873		1,485 213,292 10,469,521 (10,255) 1,420 80,904 7,067 10,255 (229,365) 500	16,640,858 160,583,962 75,816,077 117,424,010 5,451,349 11,076,250 10,760,848 4,588,452 17,453,438 2,479,974	(70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80)
(81) (82) (83)	399	SUBTOTAL GENERAL PLANT OTHER TANGIBLE PROPERTY	386,427,648	55,267,065	29,964,319		10,544,824	422,275,218	(81) (82) (83)
(83)	4/1	TOTAL GENERAL PLANT	386,427,648	55,267,065	29,964,319		10,544,824	422,275,218	
(84)		TOTAL (ACCOUNTS 101 & 106)	9,059,484,872	787,275,674	84,321,088	2211144E222EEEE	217,233	9,762,656,691	(84)
(85) (86) (87)	102 LESS 103	ELECTRIC PLANT PURCHASED (102) ELECTRIC PLANT SOLD EXPERIMENTAL PLANT UNCLASSIFIED	(134,349)	(6,127,921)			6,262,270	0	(85) (86) (87)
(88)	356	TOTAL ELECTRIC PLANT IN SERVICE	9,059,350,523	781,147,753	64,321,088	**************	6,479,503	9,762,656,691	(88)

FLORIDA PFLORIDA PONER & LIGHT COMPANY ELECTRIC ELECTRIC PLANT IN SERVICE (ACCT 106) COMPLETEDCOMPLETED CONSTRUCTION MOT CLASSIFIED AS OF DECAS OF DECEMBER 31, 1987

				ACCOUNT (A)	BALANCE AT BEGINNING OF YEAR (8)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRAMSFERS (F)	BALANCE AT END OF YEAR (G)	
{	1 2 3 4	(1) (2) (3) (4)	301 302 303	I. INTANGIBLE PLANT ORGANIZATION FRANCHISES AND CONSENTS MISC. INTANGIBLES	74,155	(11,090)				63,065	(1) (2) (3)
1	5)	{5} {6}		TOTAL INTANGIBLE PLANT 2. PRODUCTION PLANT A. Steam Production Plant	74,155	(11,090)	***************************************	***************************************		63,065	(5)
	5) 6) 7) 8) 9) 10) 11) 12)	(7) (8) (9) (10) (11)	310 311 312 313	A. Steam Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS BOILER PLANT EQUIPMENT ENG. AND ENG. DRIVEN GEN.	1,557,021 23,162,966 19,872,747	1,198,682 27,498,118 123,849,873				2,755,703 50,661,084 143,722,620	(5) (6) (7) (8) (9) (10)
}	12) 13) 14)	12 13 14	314 315 316	TURBOGEMERATOR UNITS ACCESS. ELECTRIC. EQUIP. MISC. POWER PLANT EQUIP.	12,516,180 3,743,894 2,604,118	29,801,450 20,613,720 3,404,229		- California and a	(44,654)	42,317,630 24,312,960 6,008,347	(11) 12) (13) (14)
1.	15)	(15)		TOTAL STEAM PRODUCT. PLANT	63,456,926	206,366,072	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ja north and earches	(44,654)	269,778,344	(15)
-	16) 17) 18) 19) 20) 21) 22)	(16) (17) (18) (19) (20) (21) (22)	320 321 322 323 324 325	B. Nuclear Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS REACTOR PLANT EQUIP. TURBOSENERATOR UNITS ACCESSORY ELECTRIC EQUIP. MISC. POWER PLANT EQUIP.	42,097,357 118,968,172 16,242,291 66,295,420 11,117,565	(11,106,838) (84,796,297) 26,400,072 15,520,445 12,162,718			309,990 0	31,300,509 34,171,875 42,642,363 81,815,865 23,280,283	(16) (17) (18) (19) (20) (21) (22)
ī.	23) 24) 25) 26) 27) 26) 29) 30)	(23) (24) (25) (26) (27) (28) (29) (30) (31)	330 331 332 333 334 335 336	TOTAL NUCLEAR PROD. PLT. C. Hydraulic Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS RESERVOIRS, DAMS, AND WATERWAYS WATER WHEELS, TURBINES & GEM. ACCESSORY ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT ROADS, RAILROADS, AND BRIDGES	254,720,805	(41,819,900)		***************************************	309,990	213,210,895	(23) (24) (25) (26) (27) (28) (29) (30) (31)
	32) 334 355 360 371 380 399	(32) (33) (34) (35) (36) (37) (38) (39)	340 341 342 343 344 345	TOTAL HYDRAULIC PRODUCTION PLANT D. Other Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS FUEL HOLDERS, PROD. & ACCESS. PRIME MOVERS GENERATORS ACCESSORY ELECTRIC EQUIP.	3,503,666 272,491 3,121,991 84,542 460,453	(11,721) 86,997 492,419 (1,768) 24,488			44,654	3,491,945 359,488 3,614,410 82,774 549,595	(32) (33) (34) (35) (36) (37) (38) (39)

FLORIDA POWER & LIGHT COMPANY
ELECTRIC PLANT IN SERVICE (ACCT 106)
COMPLETED CONSTRUCTION NOT CLASSIFIED
AS OF DECEMBER 31, 1987

		ACCOUNT (A)	BALANCE AT BEGINNING OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END UF YEAR (G)
(40)	346	MISC. POWER PLANT EQUIP.	168,634	17,364		all and a second		185,998 (4
{41} 42}		TOTAL OTHER PRODUCTION PLT.	7,631,777 325,809,508	607,779 165,153,951			44,654 309,990	8,284,210 491,273,449
(43) (44) (45) (46) (47) (48) (49) (50) (51) (52)	350 352 353 354 355 356 357 358 359	3. TRANSMISSION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS STATION EQUIP. TOMERS AND FIXTURES POLES AND FIXTURES OVERHEAD COMD. & DEVICES UNDERGROUND CONDUIT UNDERGROUND CONDUIT UNDERGROUND COND. & DEV. ROADS AND TRAILS	34,766,140 2,332,580 15,516,329 0 16,131,741 11,044,371 3,271,697 1,810,040 1,522,103	(30,444,267) (280,524) 9,927,065 4,652,945 (1,585,257) 1,659,759 (2,457,205) (333,113) (937,986)			2,009 1,273	4,321,873 2,052,056 25,443,394 4,652,945 14,548,493 12,705,403 814,492 1,276,927 584,117
(53)		TOTAL TRANSMISSION PLANT	86,395,001	(19,998,583)	***************************************		3,282	66,399,700
(54) (55) (56) (57) (58) (59) (61) (62) (63) (64) (65) (66) (67) (68) (69)	360 361 362 363 364 365 366 367 369 370 371 372 373	4. DISTRIBUTION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS STATION EQUIP. STORAGE BATTERY EQUIPMENT POLES, TOMERS & FIXT. OVERHEAD COND. & DEVICES UNDERGROUND CONDUIT UNDERGROUND COND. & DEV. LINE TRANSFORMERS SERVICES-OVERHEAD METERS LEASED PROP. ON CUSTOMER PREMISES STREET LIGHT & SIGNAL SYST. TOTAL DISTRIBUTION PLANT	292,076 3,834,546 24,131,305 10,718,853 15,752,986 12,338,117 24,299,564 2,332,763 7,925,541 334,481 910,342 4,473,423	(74,248) 1,778,970 2,061,645 943,176 4,306,688 1,000,677 (5,138,129) 728,653 (440,100) 59,737 1,052,571 408,485				217,828 5,613,516 26,192,950 11,662,029 20,059,674 13,338,794 19,161,435 3,061,416 7,485,441 394,218 1,962,913 4,881,908
(70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80)	389 390 391 392 393 394 395 396 397 398	5. GEMERAL PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS OFFICE FURN. & EQUIP. TRANSPORTATION EQUIP. STORES EQUIP. TOOLS SHOP & GAR. EQUIP. LABORATORY EQUIP. POWER OPERATED EQUIP. COMMUNICATION EQUIP. MISC. EQUIP.	3,738,836 39,459,364 19,699,724 2,830,748 1,750,322 456,640 433,628 56,482 3,083,470 359,023	741,934 (825,114) (5,413,093) 3,365,594 (20,699) 370,707 673,980 329,865 1,974,813 442,973			121,315 (121,315)	4,480,770 38,755,565 14,165,316 6,196,342 1,729,623 827,347 1,107,608 386,347 5,058,283 801,996
(81) (82)	700	SUBTOTAL GENERAL PLANT OTHER TANGIBLE PROPERTY	71,868,237	1,640,960			0	73,509,197
(83)	399	TOTAL GENERAL PLANT	71,868,237	1,640,960			0	73,509,197
(84)		TOTAL (ACCOUNT 106)	591,490,898	153,473,363	***************************************	65122122222222	313,272	745,277,533
(85) (86) (87)	102 LESS 103	ELECTRIC PLANT PURCHASED (102) ELECTRIC PLANT SOLD EXPERIMENTAL PLANT UNCLASSIFIED		***************************************	*			
(88)	-0	TOTAL ELECTRIC PLANT IN SERVICE	591,490,898	153,473,347	***************************************		313,272	277,533

Name of Respondent	10	This Report Is:	Date of Report	Year of Report	
FLORIDA POWER &	1	1) 🗷 An Original	(Mo, Da, Yr)	rear of Report	L
LIGHT COMPANY	4	2) A Resubmission	101010100	122.15.15.15	
ELECTE	BIC PLANT IN	SERVICE (Accounts 101	102, 103, and 106) (Con	Dec. 31, 19 8	7
reversals of the prior years	o tontotivo consu				
these amounts. Careful ob and the texts of Accounts 1 sions of the reported amo in service at end of year. 6. Show in column (f) ru utility plant accounts. Inclu or reductions of primary ad distribution of amounts in showing the clearance of A the amounts with respect	pservance of the at 101 and 106 will avoid the point of respondent reclassifications or ade also in column account classificati itially recorded in Account 102, inclu- ct to accumulate	column column (e) posed of provision for a read of the posed of provision for a column column (e) column column (e) colum	n) only the offset to the debits n (f) to primary account class For Account 399, state the natural account and if substantial in my statement showing subacconforming to the requirement For each amount comprising the sin Account 102, state the prof vendor or purchaser, and colournal entries have been fill uired by the Uniform System of such filling.	sifications. e and use of plant include amount submit a suppount classification of submit classification of submit classification of submit classification of submit classification. If per out the commission of	ded ble- uch and bld, aro-
Annathur I		4/7/	Balance	at	Line
Retirements (d)	Adjustmen	A 0.777	2 202.20	ear	No
(0)	(e)	(0)	(9)		
				(301)	2
				(302)	3
				(303)	1 4
					5
					6
					7
				(310)	8
				(311)	10
				(313)	11
				(314)	12
				(315)	13
				(316)	14
					15
				(320)	16
	See	Pages 204-A thru 204		(321)	18
		-800 201 M tinu 204	-0	(322)	_
				(323)	20
				(324)	21
				(325)	22
					23
				(330)	25
				(331)	26
				(332)	27
				(333)	28
				(344)	29
				(335)	30
				(330)	32
					33
				(340)	34
				(341)	35
				(342)	36
				(343)	37

Name of Respondent PLORIDA POWER &		This Report Is: (1) ■ An Original	(Mo, Da, Yr)	Year of Report
LTY	IGHT COMPANY	[PH [23], C. 15 [24], C. 15 [25], E. 15 [25], C. 15 [2	V	D 01 1087
1.		(2) A Resubmission		Dec. 31, 1987
	ELECTRIC PLA	NT IN SERVICE (Accounts 101, 102,		nued)
line No.		Account (a)	Balance at Beginning of Year (b)	Additions (c)
40	(346) Misc. Power Plant E	quipment		
41		nt (Enter Total of lines 34 thru 40)		
42		er Total of lines 15, 23, 32, and 41)		
43	3. TRAN	SMISSION PLANT		
44	(350) Land and Land Righ	its		
45	(352) Structures and Impr	ovements		
46	(353) Station Equipment			
47	(354) Towers and Fixtures			
48	(355) Poles and Fixtures			
49	(356) Overhead Conducto			
50	(357) Underground Condu			- 6-7
51	(358) Underground Condu	ctors and Devices		
52	(359) Roads and Trails	ant (Enter Total of lines 44 thru 52)		
53 54		ISTRIBUTION PLANT		
55				
56	(361) Structures and Impr			
57	(362) Station Equipment	DVOITIONIS		
58	(363) Storage Battery Equ	inment		
59	(364) Poles, Towers, and		•	
60	(365) Overhead Conducto			112111111111111111111111111111111111111
61	(366) Underground Condu	it	- See Pages 204	I-A thru 204-D
62				
63	(368) Line Transfomers			
64	(369) Services			
65	(370) Meters			
66	(371) Installations on Cus			
66 67	(371) Installations on Cus (372) Leased Property on	Customer Premises		
66 67 68	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and	Customer Premises Signal Systems		
66 67 68 69	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68)		
66 67 68 69 70	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5.	Customer Premises Signal Systems t (Enter Total of lines 55 thru 68) GENERAL PLANT		
66 67 68 69 70 71	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s		
66 67 68 69 70 71 72	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro	Customer Premises Signal Systems t (Enter Total of lines 55 thru 68) GENERAL PLANT s vements		
66 67 68 69 70 71 72 73	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and	Customer Premises Signal Systems t (Enter Total of lines 55 thru 68) GENERAL PLANT s vements Equipment		
66 67 68 69 70 71 72 73 74	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip	Customer Premises Signal Systems t (Enter Total of lines 55 thru 68) GENERAL PLANT s vements Equipment		
66 67 68 69 70 71 72 73 74 75	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment	Customer Premises Signal Systems t (Enter Total of lines 55 thru 68) GENERAL PLANT ss vements Equipment ment		
66 67 68 69 70 71 72 73 74	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment		
66 67 68 69 70 71 72 73 74 75 76 77	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipment	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment t		
66 67 68 69 70 71 72 73 74 75 76	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipment	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment it		
66 67 68 69 70 71 72 73 74 75 76 77 78 79	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipmer (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment ti ipment oment ment		
66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipmer (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip SUBTOTAL (Enter Total of	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment it ipment pment pment of Iins 71 thru 80)		
66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipment (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip (399) Other Tangible Proper	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment it ipment pment pment of Iins 71 thru 80) orty		
66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipmer (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip (398) Miscellaneous Equip (399) Other Tangible Proper TOTAL General Plan	Customer Premises Signal Systems t (Enter Total of Ilnes 55 thru 68) GENERAL PLANT s vements Equipment ment age Equipment it ipment oment onent of lins 71 thru 80) erty at (Enter Total of lines 81 and 82)		
66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipment (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip (398) Miscellaneous Equip (399) Other Tangible Prope TOTAL General Plan TOTAL (44)	Customer Premises Signal Systems It (Enter Total of lines 55 thru 68) GENERAL PLANT S Equipment Equipment Int Imprent Int Imprent Int Imprent Int Int Imprent Int Int Int Int Int Int Int Int Int I		
66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipment (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip (398) Miscellaneous Equip (399) Other Tangible Prope TOTAL General Plan TOTAL (4) (102) Electric Plant Purcha	Customer Premises Signal Systems It (Enter Total of lines 55 thru 68) GENERAL PLANT S Equipment Equipment It Inpment		
66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84	(371) Installations on Cus (372) Leased Property on (373) Street Lighting and TOTAL Distribution Plan 5. (389) Land and Land Right (390) Structures and Impro (391) Office Furniture and (392) Transportation Equip (393) Stores Equipment (394) Tools, Shop and Gar (395) Laboratory Equipment (396) Power Operated Equip (397) Communication Equip (398) Miscellaneous Equip (398) Miscellaneous Equip (399) Other Tangible Prope TOTAL General Plan TOTAL (4) (102) Electric Plant Purcha	Customer Premises Signal Systems It (Enter Total of lines 55 thru 68) GENERAL PLANT IS EVENERAL PLANT Sevements Equipment Interpret Inte		

Name of Respondent FLORIDA POWER & LIGHT COMPANY		This Report Is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report (Mo, Da, Yr)	Dec	Year of Report Dec. 31, 1987		
ELECT	RIC PLANT IN S	SERVICE (Acco	unts 101, 102,	103, and 106) (Co	ontinued)			
Retirements (d)	Adjustmen		Transfers	Bala End	ance at of Year (g)		Lin	
	(0)					(346)	40	
						1,000	41	
							42	
							43	
						(350)	44	
						(352)	45	
						(353)	46	
						(354)	47	
						(355)	48	
						(356)	49	
						(357)	50	
						(358)	5	
						(359)	52	
							50	
						(000)	54	
						(360)	55	
						(361)	56	
						(362)	57	
						(363)	58	
						(364)	59	
				-		(365)	61	
	See	Pages 204-A	thru 204 D	1		(367)	62	
		-6-5 551 11	tin u 204-D	-		(368)	63	
						(369)	64	
						(370)	65	
			Q. I			(371)	66	
						(372)	67	
						(373)	68	
							69	
							70	
						(389)	71	
						(390)	72	
						(391)	73	
						(392)	74	
						(393)	75	
						(394)	76	
						(395)	77	
						(396)	78	
						(397)	79	
						(398)	80	
						(399)	82	
						(399)	83	
						_	84	
						(102)	85	
						1.52/	86	
	2			r - 1		(103)	87	
							88	

Name of Respondent FLORIDA POWER & LIGHT COMPANY		This Report Is: (1) ☑ An Original (2) ☐ A Resubmit	(Mo,	of Report Da, Yr)	Year of Report Dec. 31, 19.87
=	ELEC	CTRIC PLANT HELD FOR	FUTURE USE (Ac	count 105)	
G	and of the year having an original Group other items of property he 2. For property having an ori nore previously used in utility	eld for future use. Iginal cost of \$250,000 or			of such property was al cost was transferred
Line		and Location	Date Originally Included in This Account	Date Expected to be Used in Utility Service	End of
No.	(6	1)	(b)	(c)	(d)
No.	Land and Rights:				
1 2 3	The state of the s	Broward) Plant Site			0's 658,345 0's 9,566,899

3 4 5 6 7 8 9 10 11 12 13 14 15 16	Andytown Gas Turbine (Broward) Plant Site DeSoto Plant Site Martin Coal Waste Disposal Site South Dade Plant Site Florida City Service Center Site GO - Additional Property Palmetto Lakes Service Center Site Kenkrome Substation Site Latin Quarter (Shenandoah) Substation Site Savannah Substation Site Dvertown Substation Site Baldwin-Bradford Right-of-Way Bunnell-Angela (Flagler Beach) Right-of-Way Bunnell-St. Johns (St. Augustine) Right-of-Way DeSoto-Orange River Right-of-Way Rotonda-Myakka Right-of-Way Other Property: *Property considered surplus to the utility operations of FPL.	3/73 9/74 11/79 2/72 6/73 3/74 6/74 6/74 1/74 4/84 12/84 8/77 4/71 4/73 6/73 10/71	Late 1990's Late 1990's Late 1990's Late 1990's 6/91 12/90 12/92 6/93 9/87 6/94 Late 1990's Late 1990's Late 1990's Late 1990's Early 1990's	658,345 9,566,899 1,017,541 8,521,294 418,816 524,013 814,350 255,591 506,821 267,121 697,416 408,648 396,999 718,138 900,792 363,908
45 46 47	TOTAL			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

 Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of property held for future use.

2. For property having an original cost of \$250,000 or more previously used in utility operations, now held for

future use, give in column (a), in addition to other required information, the date that utility use of such property was discontinued, and the date the original cost was transferred to Account 105.

ine No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service (c)	Balance at End of Year (d)
1	Land and Rights: (Cont'd)			1 2 2 2 2 2 2
2	Corbett-Ranch Right-of-Way	4/70	5/88	1,506,644
3	Andytown-Trace Right-of-Way	6/83	5/88	315,025
	Turkey Point-Levee Right-of-Way	11/76	12/95	2,654,426
5	Live Oak - Suwanee Right-of-Way	5/87	12/88	260,661
6	Quantum Substation Site	7/86	5/90	393,197
7	Valencia Substation Site	3/86	4/89	283,046
8	Walker Substation Site	12/74	6/90	476,930
9	Walker Substation Site	12/11	3/32	
	Sub-total		-	31,926,621
11	Sub-total			35, 35, 35, 35, 35, 35, 35, 35, 35, 35,
12				
13				
14				
15				
16				
17				
18				
19	1			
20	Other Property:			
21				1 to 10 to 1
22	General Plant Sites			549,990
23	Substations Sites			4,189,261
24	Transmission Right-of-Way			1,270,537
25	Albumphili display and			77.112.222
26	Sub-total			6,009,788
27				
28				
29				
30				
31				
32				
33 34				
35				
36				
37				
38				
39				
10				
11				
12				
13				
14				11.1
45				
16				
17	TOTAL			37,936,409

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

 Report below descriptions and balances at end of year of projects in process of construction (107).

 Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstration (see Account 107 of the Uniform System of Accounts). Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Line No.	Description of Project	Construction Work in Progress—Electric (Account 107)
	(a)	(b)
1	STEAM PRODUCTION PLANT	
2	Sanford Plant:	19 502 52
3	Motor overall of crane facility	\$ 108,657
4	Ft. Lauderdale Plant:	
5	Unit 5 replace voltage regulator	107,031
6	Port Everglades Plant:	
7	Protective relays and control	145,811
8	Unit 4 high initial response exciter	881,673
9	Auxiliary start-up transformer	912,457
10	Martin Plant:	
11	Unit 1 high initial response exciter	584,778
12	Unit 2 generator stator refurbishment	7,227,515
13	Unit 2 fan motor replacements	463,864
14	Turkey Point Plant:	12.424
15	Unit 1 install 18 gas burner assemblies	130,657
16	Unit 1 high initial response exciter	810,758
17	Units 1 & 2 replace blades	580,486
18	Unit 2 replace preheater hot end baskets	142,275
19	Unit 2 boiler economizer inlet bypass valve	132,839
20	Unit 2 high initial response exciter	968,608
21	St. Johns River Power Park (jointly owned with	
22	Jacksonville Electric Authority):	
23	Unit 2 coal-fired steam generating	100,107,872
24	Coal terminal project	3,647,066
25	Manatee Plant:	44.00
26	Pipeline supervisory control system	157,500
27	NUCLEAR PRODUCTION PLANT	434,644
28	St. Lucie Unit 2:	
29	Backup safety & control systems	107,863
30	Upgrade turbine	817,046
31	Condensate polisher tie line	1,682,110
32	Safety assessment system	11,743,568
33	Backfit phase I	484,011
34	Upgrade instrument air systems	422,591
35	Add advanced timer boards	653,993
36	Turkey Point Plant:	
37 38	Condensate conductivity instrumentation	3,395,627
39	Control room simulator	10,674,217
40	Security lighting	1,256,997
41	South Dade County property addition	622,579
12	(CONTINUED)	
3.41	TOTAL	

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

- Report below descriptions and balances at end of year of projects in process of construction (107).
- Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstration (see Account 107 of the Uniform System of Accounts).
- Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Line No.	Description of Project	Construction Work in Progress—Electric (Account 107)
	(a)	(b)
1	Turkey Point Unit 3;	\$1,157,618
2	Heat exchanger cleaning system	597,989
3	Intake cooling water piping	
4	Raceway installation	2,971,881
5	Upgrade fuel transfer system	1,397,164
6	Install C-Bus switchgear enclosure	174,469
7	High initial response exciter	631,498
8	Turkey Point Unit 4:	722 444
9	Heat exchanger cleaning system	498,745
10	Intake cooling water piping	693,753
11	Bottled gas valve operator system	619,009
12	Raceway installation	2,270,879
13	Reactor coolant pump flow measuring system	244,670
14	Station battery replacement	875,584
15	Upgrade fuel transfer system	361,846
16	Low pressure turbine rotors	28,821,955
17	Install C-Bus switchgear enclosure	178,301
18	Automatic reactor trip switchgear	263,875
	High initial response exciter	702,165
19	Turkey Point Units 3 & 4:	
50	Alert & notification control cabinet modification	287,830
21	Ventilation system	645,498
22	Emergency response data acquisition & display system	1,158,676
23	Chemistry online monitors	404,387
24	Xerox duplicator	104,244
25	Increase capacity of instrument air system	209,155
26	Gas analyzer system	576,135
27	Control room heating, ventilation & air conditioning	3,222,455
28	Purchase spare reactor vessel level probes	902,394
29	Maintenance building	3,408,794
30	Emergency diesel generators	2,157,330
31	St. Lucie Unit 1:	2,101,000
32	Replace seismic restraints	122,502
34	Breathing air equipment	174,875
35	Safety parameters display system	24,167,779
36	Turbine supervisory instrumentation Upgrade instrument air system	1,103,931
37	Upgrade instrument air system	528,896
38	High density spent fuel storage racks	2,425,548
39	St. Lucie Plant:	0.222 522
10	Simulator project	1,209,173
41	Water treatment piping upgrade	185,694
12	Public alerting & notification system	182,977

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) I An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

- Report below descriptions and balances at end of year of projects in process of construction (107).
- Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstration (see Account 107 of the Uniform System of Accounts).
- Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Lìne No.	Description of Project	Construction Work in Progress—Electric (Account 107)
	TO A NEW SECTION DI A NE	(b)
1	TRANSMISSION PLANT	
2	Northeastern Division:	4 100 045
3	Reconductor 115KV line	\$ 182,245
4	Replace suspension insulators	183,667
5	Acquire 115KV line right-of-way	374,248
6	Substation expansion	2,360,667
7	Construct 115KV line	1,005,635
8	Eastern Division:	12 500 000
9	Construct 230/500 KV substation	7,652,334
10	Construct 500KV line	6,600,869
11	Add 500KV terminal	2,792,546
12	Reconstruct 69KV lines	807,187
13	Construct 69/138KV line	176,066
14	Replace oscillograph	103,839
15	Replace differential relay panels	356,377
16	Add local breaker failure schemes	262,942
	Polymer support insulation	129,061
17	Install two programmable controllers	220,818
18	Western Division:	2001020
19	Acquire right-of-ways for 138/230KV lines	521,112
20	Southeastern Division:	10001000
21	Construct 230KV lines	1,955,596
22	Relocate 138/230KV lines	1,680,077
23	Southern Division:	213331311
24	Upgrade 230KV line terminal	172,980
25	Convert 69KV line to 138KV line	141,460
26	Acquire 240KV line right-of-way	240,366
27		505,544
28	Replace 138/230KV lines DISTRIBUTION PLANT	303,344
29	Northeastern Division:	
30	Reconductor feeder cable	211,440
31	Replace damaged submarine cable	112,014
32	Replace deteriorated disconnect switches	110,655
34	Relocate autotransformer & extend feeder	115,692
35	Eastern Division:	113,032
36	Install 55 street lights	140,468
37	Relocate facilities for road improvements	109,802
38	Install duct	339,723
39	Install throwover indicating devices	141,201
40	Install remote console	111,344
41	Install remote console (CONTINUED)	111,344
	TOTAL	

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

- Report below descriptions and balances at end of year of projects in process of construction (107).
- Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstration (see Account 107 of the Uniform System of Accounts).
- Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

ine No.	Description of Project	Construction Work in Progress—Electric
	i i	(Account 107)
	(a)	(b)
1	Eastern Division, continued:	4 110 510
2	Replace transformer switches	\$ 119,519
3	Extend feeder	184,645
4	Western Division:	600.00
5	Convert underground facilities to 23KV	218,728
6	Increase capacity of substations	709,762
7	Trouble office addition	135,579
8	Extend feeder to water & sewer treatment plant	107,150
9	Provide three phase service to apartment buildings	130,276
10	Relocate facilities for road improvements	126,299
11	Install underground feeder system	103,699
12	Add substation feeder position	242,435
13	Southeastern Division:	7,500
14	Substation site preparation	402,658
	Replace substation breakers & transformer switches	182,867
15	Add substation relay protection	233,384
16	Increase substation capacity	289,399
17	Provide duct system	200,472
18	Install feeder cable	224,501
19	Provide feeder extension	153,152
20	Southern Division:	100,102
21	Install feeder pulloff	133,180
22		103,940
23	Provide underground service Provide duct bank	261,890
24		196,103
25	Install sectionalizing & extend feeder	116,022
26	Install feeder cable	
27	Relocate facilities for road improvements	124,770
28	Provide emergency feeder	116,467
29	Install breaker failure protection	532,517
30	Install five substation transformers	123,799
31	Add substation feeder position	166,782
32	Load management system	2,144,596
33	GENERAL PLANT	
34	General Office:	2 212 057
35 36	Expand computer center	3,313,957
37	Remote terminal equipment	2,272,305
38	Electronic inserting machine	128,921
39	Radio retirement program	1,016,739
40	Data communications network expansion	1,723,778
41	Fiber opitic system (CONTINUED)	159,096
42	(CONTINUED)	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

- Report below descriptions and balances at end of year of projects in process of construction (107).
- Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstration (see Account 107 of the Uniform System of Accounts).
- Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Line No.	Description of Project	Construction Work in Progress—Electric (Account 107)
	(8)	(b)
1	Northeastern Division:	
2	Construct district office building	\$ 2,480,528
3	Radio & communications equipment	232,016
4	Land for district office	188,138
5	Eastern Division:	1 0 0 0 0 0
6	Land for district office	756,198
7	Corporate records center expansion	424,957
8	Purchase telephone system	261,377
9	Service center buildings	896,917
10	Material handling vehicle	133,551
11	Western Division:	
12	Radio & communications equipment	593,079
13	Install fuel tanks at service centers	207,874
14	Building renovations	166,458
15	Juno Beach Office:	
16	Computer aided drafting system	951,292
17	Project improvements	451,517
18	Southern Division:	
19	Radio and communications equipment	118,565
20	Remodel district office	152,948
21	Vehicle wash & oil containment areas	286,466
22	Office furniture & fixtures	133,677
23	Service center renovation	784,390
24	Construct service center	258,754
25	Load management system	2,398,615
26 27	System control center	4,260,280
28 29	Total - projects with balances greater than \$100,0	\$296,965,082
30	Total - Production, transmission, distribution and	
31	general plant projects with balances less	4 00 000 001
32	than \$100,000	\$ 32,876,224
33		
35		
36		
37		
38		
39		
40		
41		
42	TOTAL	\$329,841,306

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) I An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

CONSTRUCTION OVERHEADS—ELECTRIC

 List in column (a) the kinds of overheads according to the titles used by the respondent. Charges for outside professional services for engineering fees and management or supervision fees capitalized should be shown as separate items.

On page 218 furnish information concerning construction overheads.
 A respondent should not report "none" to this page if no overhead apportionmen's are made, but rather should explain on page

212 the accounting procedures employed and the amounts of engineering, supervision and administrative costs, etc., which are directly charged to construction.

 Enter on this page engineering, supervision, administrative, and allowance for funds used during construction, etc., which are first assigned to a blanket work order and then prorated to construction lobs.

ine lo.	Description of Overhead	Total Amount Charged for the Year
_	(8)	(b)
1	Engineering, Administrative & Construction	58,810,805
2	Engineering Charges for Specific Projects	28,124,538
3	Payroll Taxes and Insurance	6,500,792
5	Pension and Welfare	10,759,821
6	Stores Expense Overhead	20,153,955
7	Allowance for Funds Used During Construction	
8	(Excluding Nuclear Fuel):	10 000 407
9	Amount Credited to Interest Charges Amount Credited to Other Income	12,922,407
ŏ	Amount Credited to Other Income	12,191,434
1		
2		
3		
4		
5		
6		131
7		14
8		
9		
0		1
21		1
23		11
24		
25		
26		111
7		
28		
29		
10		
11		141
32		
3		
14		
16		
7		
8		
9		10.
0		
1		
2		
3		
4		
6	TOTAL	149,463,752

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER & LIGHT COMPANY	(1) An Original	(Mo, Da, Yr)	Dec. 31, 19 87
ZZGII COMPANI	(2) A Resubmission		Dec. 31, 19

Page Number (a)	item Number (b)	Column Number (c)	Comments (d)
217	8	b	AFUDC: AMOUNT CREDITED TO INTEREST CHARGES - Reported amount net of \$2,910,917 - Nuclear Fuel pertaining to FPSC (Acct. 120.109)
217	9	b	AFUDC: AMOUNT CREDITED TO OTHER INCOME - Reported amount net of \$2,763,897 - Nuclear Fuel pertaining to FPSC (Acct. 120.109)
			1.

Name of Respondent

FLORIDA POWER & (1) An Original

LIGHT COMPANY

This Report Is:

(Mo. Da, Yr)

Dec. 31, 1987

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

- 1. For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover. (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs. (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.
- Show below the computation of allowance for funds used during construction rates, in accordance with the provisions of Electric Plant Instructions 3 (17) of the U.S. of A.
- Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations below in a manner that clearly indicates the amount of reduction in the gross rate for tax effects.

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

1. Engineering, Administrative and Construction Overheads:

- (a) These overheads are charged by the Engineering, Administrative and Construction Supervision Departments for actual time and expenses devoted to the various construction projects. Accumulation and clearing of these overheads are by Engineering and Construction Order Authorizations.
- (b-c) Separate engineering orders are established for Mass Distribution property, Distribution Substations, Transmission and Power Plants. Costs are allocated from the Engineering Orders to the applicable type of construction on the basis of charges to CWIP.
- (d-e) Rates will vary for different types of construction because of differences in Engineering, Administrative and Construction Department costs. Overhead costs are recorded in separate work orders to provide a basis for determining these different rates.
- (f) Overheads are indirectly assigned through Blanket Engineering Order Authorizations.

(Continued on Page 218-A)

COMPUTATION OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES

For line 1(5), column (d) below, enter the rate granted in the last rate proceeding. If such is not available, use the average rate earned during the preceding three years.

1. Components of Formula (Derived from actual book balances and actual cost rates):

Line No.	Title	(i	in thousands)	Capitalization Ratio (Percent) (c)		Cost Rate Percentage (d)
(1)	Average Short-Term Debt	S	122,649	4		- 4
(2)	Short-Term Interest				S	6-00
(3)	Long-Term Debt	D	2.749.484	48.08	d	10.25
(4)	Preferred Stock	P	539,290	9.43	Р	9_05
(5)	Common Equity	С	2.430.179	42.49	С	15_60
(6)	Total Capitalization	17	5.718.953	100%	11	List of
(7)	Average Construction Work in Progress Balance	w	552.941			

2. Gross Rate for Borrowed Funds $s(\frac{S}{W}) + d(\frac{D}{D+P+C})(1-\frac{S}{W}) = 5.17\%$

3. Rate for Other Funds $\left[1 - \frac{S}{W}\right] \left[p \left(\frac{P}{D + P + C}\right) + c \left(\frac{C}{D + P + C}\right)\right] = 5.82\%$

- 4. Weighted Average Rate Actually Used for the Year:
 - a. Rate for Borrowed Funds 5.16%
 - b. Rate for Other Funds -- 4.88%

FLORID	Responder A POWE	R &		This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT	COMPA	NY		(2) A Resubmission		Dec. 31, 19_87
				FOOTNOTE DATA		
Page Number	Item Number	Column Number			Comments	
(8)	(b)	(c)			(d)	
218	-1	-	Engir (a) (b-c) (d-e) (f)	tinued from Page 218) neering Charges for Spe- Payroll, transportation Engineering Department Actual time and expecific engineering applicable work order Not applicable. Overhead is directly as Expense Overhead Payroll, transportation connection with the page of the specific engineering applicable.	on and other expensent for new Power Place penses incurred are order and are later assigned.	ent projects. c charged to each transferred to the
218	4		(d-e) (f) Labo (a) (b-f) The appli (FPS jurise porti embe borroused. The for the short and embe are extremed are extreme	Supplies. Charges are accumulated distributed to construct charges. Materials delivered data lesser rate than a Stores Expense Overham Coverheads Payroll Taxes, Pensicosts are applied to construct the construction of the const	ated in Account 163, ruction jobs based irectly to a construct naterials delivered to ead is charged indirectly assigned a percentage basis of a percentage by the apponent of capital in a equity, for which a dincome taxes are a percentage of a percentage of further weighting in the also, accumulated delivered by a ponents of each rate directive, FPL allowed other funds by a compute virtually a portion is identical ormula were being une taxes on the borrow	Stores Expenses and on direct material of the astoreroom. The computation of the analysis of the AFUDC rates of the AFUDC rates of the AFUDC rate for the FPSC rate in that it assumes the AFUDC rate in that it assumes the AFUDC rate in that it assumes reacculation of the ferred income taxes are not reduced by cates total AFUDC omputing the total amount of the total amoun

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_
ACCUMULATED PROV	SION FOR DEPRECIATION OF EL	ECTRIC UTILITY PLAN	T (Account 108)

 Explain in a footnote any important adjustments during year.

 Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for electric plant in service, pages 204-207, column (d), excluding retirements of non-depreciable property.

 The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.

 Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	Section	A. Balances and	Changes During Ye	ar ·	
Line No.	Item (a)	Total (c + d + e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
1	Balance Beginning of Year	2,374,874,900	2,374,874,900		
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense	388,922,919	388,922,919		
4	(413) Exp. of Elec. Plt. Leas. to Others	1			
5	Transportation Expenses—Clearing	7,455,598	7,455,598		
6	Other Clearing Accounts	199,271			
7	Other Accounts (Specify):				
8					
9	TOTAL Deprec. Prov. for Year (Enter Total of lines 3 thru 8)	396,577,788	396,577,788		
10	Net Charges for Plant Retired:	THE RESERVE			
11	Book Cost of Plant Retired	84,200,505	84,200,505		
12	Cost of Removal	13,733,713	13,733,713		
13	Salvage (Credit)	15,411,170			
14	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 11 thru 13)	82.523.048	THE RESERVE		
15	Other Debit or Cr. Items (Describe):		F-1-1-1-		
16	Adjustments	23.269.326	23.269.326		
17	Balance End of Year (Enter Total of lines 1, 9, 14, 15, and 16)				
	Section B. Balances	at End of Year Acc	ording to Functiona	Classifications	
18	Steam Production	635,630,270	635,630,270	,	
19	Nuclear Production		498,027,575		
20	Hydraulic Production—Conventional				
21	Hydraulic Production—Pumped Storage	17-22-11			
22	Other Production	180.781.377	180.781.377		
23	Transmission	399,449,348	399,449,348		
24	Distribution	913,819,029	913,819,029	1	
25	General	84,491,367	84,491,367		
26	TOTAL (Enter Total of lines 18 thru 25)	2,712,198,966		7	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗔 An Original	(Mo, Da, Yr)	100000000000000000000000000000000000000
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

Number	Column Number	Comments
(b)	(c)	(d)
1	c	Does not include decommissioning reserve and related fund earnings of \$117,342,656 of prior years.
3	c	Does not include decommissioning reserve and related fund earnings of \$30,121,654 of current year.
25	c	Includes General Plant of \$77,035,769 and Transportation of \$7,455,598.
16	c	(1) Includes reversal of prior years adjustment of \$(995,841) and the transfer of \$12,364.
		(2) FERC audit adjustment for Turkey Point Spent Fuel Pits in the amount of \$168,575.
		(3) ITC Interest Synchronization transfer was made in the amount of \$44,113,365. It was not included in the Beginning Balance.
		(4) Includes Amortization of Carrying Charges - Martin Plant Reservois of \$5,987,516.
		(5) Includes Transfer of \$(26,148,658) to Amortizable Reserve.
	(b) 1 3 25	Number (b) (c) 1 c 3 c 25 c

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

NONUTILITY PROPERTY (Account 121)

 List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property.

 Minor items (5% of the Balance at the End of the Year, for Account 121 or \$100,000, whichever is less) may be grouped by (1) previously devoted to public service (line 44), or (2) other nonutility property (line 45).

Line No	Description and Location (a)	Balance at Beginning of Year (b)	Purchases, Sales, Transfers, etc. (c)	Balance at End of Year (d)
1		,0,	(0)	(4)
2				
3	Property Previously Date			
4	Devoted to Public Service Transferred			
5	Dade County - Turkey Point			
6		507.051		242 222
7	Transmission Right-of-Way 1972(1) Sub-total	537,851		537,851
8	Sub-total	537,851		537,851
9	Property Not Previously			
10	Devoted to Public Service			
11	Manatee County - Bradenton U.S. 41			
12	and Buckeye Road	400 400		
13	and buckeye Road	420,462		420,462
14	Manatee County - Property west and			
15	adjacent to the Manatee Plant	1,317,894	3,213	1,321,107
16	Dade County - Central Service Center	-0-	5,033,225	
17	Santa bei nee center		0,000,220	5,033,225
18				
19	Sub-total	1 720 250	E 020 420	C 774 704
20	oub total	1,738,356	5,036,438	6,774,794
21		-		
22				
23				
24				
25				
26				
27				
28				
29				
30				
31		V		
32				
33				
34 35				
36				
37				
38	h	17 11 4		5
39	[]			
10				
11	N I			
12				
13				
14	Minor Item Previously Devoted to Public Service	72,512	- 1	72,512
45	Minor Items—Other Nonutility Property	586,528	(65,899)	520,629
				the second second second second
46	TOTAL	2,935,247	4,970,539	7,905

Give a brief description and state the location of nonutility property included in Account 121.

Designate with an asterisk any property which is leased to another company. State name of lessee and whether lessee is an associated company.

Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.

FLORII	Responder DA POWEI COMPAI	R &		This Report Is: (1) An Original (2) A Resubmission FOOTNOTE DATA	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
Page Number	item Number	Column			Comments	
(a)	(b)	(c)			(d)	
221	4	(d)	I I	ased property - Dade Cou light-of-Way leased to J nc., Diaz Farm Inc., Sprin nd Native Tree Nursery, I	immy's Nursery, Mal nkle Farms, Redland	ayan Palm, Nursery
221	14&16	(c)	Reclass	sification of Minor Item a	and purchase.	

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ■ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
1.	MATERIAL AND SUPPL	ES	

- For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.
- Give an explanation of important inventory adjustments during the year (on a supplemental page) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected—debited or credited. Show separately debit or credits to stores expense-clearing, if applicable.

Line No.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments Which Use Material	
	(a)	(b)	(c)	(d)	
1	Fuel Stock (Account 151)	56,816,210	68,707,978	Electric	
2	Fuel Stock Expenses Undistributed (Account 152)	-0-	77.386	Electric	
3	Residuals and Extracted Products (Account 153)				
4	Plant Materials and Operating Supplies (Account 154)				
5	Assigned to — Construction (Estimated)	131.082.034	129.081.458	Electric	
6	Assigned to — Operations and Maintenance			4 7 7 7 7	
7	Production Plant (Estimated)	19.419.560	23.168.467	Electric	
8	Transmission Plant (Estimated)	1,618,297	1,654,890	Electric	
9	Distribution Plant (Estimated)	9,709,780	11,584,233	Electric	
10	Assigned to — Other				
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	161.829.671	165.489.048	Electric	
12	Merchandise (Account 155)	6,960	-0-	Electric	
13	Other Materials and Supplies (Account 156)				
14	Nuclar Materials Held for Sale (Account 157) (Not applicable to Gas Utilities)			I Tour	
15	Stores Expense Undistributed (Account 163)	4,069,025	2,506,743	Electric	
16		1 4 7 1 7 7 1			
17					
18					
19					
20	TOTAL Materials and Supplies (Per Balance Sheet)	222,721,866	236.781.155		

Name of Respondent FLORIDA POWER & LIGHT COMPANY		ORIDA POWER & (1) E An Original			Report , Yr)	Year of Report Dec. 31, 19 87	
Line	Description of Extraordinary Loss (Include in the description the date of	N OFF DURING YEAR	Balance at				
No.	loss, the date of Commission authoriza- tion to use Account 182.1 and period of amortization (mo, yr, to mo, yr).] (a)	Amount of Loss (b)	Recognized During Year (c)	Account Charged (d)	Amount (e)	End of Year (f)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Martin Coal Units (1)	6,892,994	-0-	407	1,378,599	1,148,832	
20	TOTAL	6,892,994	-0-		1,378,599	1,148,832	
		D PLANT AND RI	EGULATORY S				
	Description of Unrecovered Plant and Regulatory Study Costs [Include in the description of costs,	Total	Costs	WRITTE	N OFF DURING YEAR	Balance at	
No.	the date of Commission authorization to use Account 182.2, and period of amortization (mo, yr, to mo, yr).]	Amount of Charges	Recognized During Year	Account Charged	Amount	End of Year	
21	Sanford Unit 4 (2)	(b) 351,705	(c) -0-	(d) 407	70,344	211,032	
22 23 24 25 26 27 28 29 30 31 32 33 34 40 41 42 44 44 45	Sanford Unit 5 (2) Martin Coal Units (2)	1,560,000 1,419,511	-0- -0-	407 407	312,000 283,896	936,000 851,688	
46							
47 48	The state of the s						

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	07
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
230	1	a-f	(1) Based on the current load forecast, FPL plans to have coal-fired units at the Martin site in 1995. Accordingly, the licensing engineering and construction of these units have been deferred. As a result of such deferral, some licensing, engineering and other studies would need to be renewed upon reactivation of the project and the result of existing studies would have little or no useful value to the project. Based on the aforementioned, FPL recorded \$6.9 million in costs to Account 186, Miscellaneous Deferred Debits, in November 1983. On November 17, 1983 an application was made to both the FPSC and the FERC for authorization to use Account 182.1. In addition, FPL requested both Commissions' approval to amortize this amount by charging Account 407, Amortization of Property Losses ratably, over a 60-month period. On December 13, 1983 the FPSC approved the Accounting Treatment with amortization to begin November 1983. On January 12, 1984 the FERC approved the Accounting Treatment.
230	21 22 23	a-f	(2) In December 1985 the Company determined that \$3.3 million of the licensing, engineering and construction costs incurred as a result of pulverized coal technology projects at the Martin and Sanford site would have no useful value to the company. Based on recent cost effectiveness calculations, combined cycle units are projected to be the most cost effective unit additions for the company. In addition coal conversion of the Sanford Units is not projected to be cost effective for several years. The combined cycle option, in addition to being cost effective, provides the Company more flexibility due to the capability of burning oil or gas, as well as increased reliability of supply. Accordingly, on February 10, 1986 an application was made to both the FERC and the FPSC for authorization to transference \$351,705 for Sanford Unit 4, \$1,560,000 for Sanford Unit 5, and \$1,419,511 for Martin coal units 3 and 4 to Account 182.2. In addition, the company requested both Commissions' approval to amortize these amounts by charging Account 407, Amortization of Property Losses, ratably over a 60-month period beginning on Januar 1, 1986. On March 11, 1986 the FERC approved the accounting treatment and on March 24, 1986 the FPSC approved the accounting treatment.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

MISCELLANEOUS DEFERRED DEBITS (Account 186)

Minor Items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

	Description of Miscellaneous	Balance at			CREDITS	Balance at
Line No.	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	End of Year
	(B)	(b)	(c)	(d)	(e)	(1)
1	Depreciation Deferred -					
2	Expanded Fuel Storage			10.222	17.22.7727	44.522
3	Facility-Turkey Point	76,037		253	31,464	44,573
5	Cost of Capital-Turkey			11 1		
6	Point Unit No. 3 Steam					
7	Generator Replacement	46,600,588		186	26,202,787	20,397,801
8						
9	Depreciation Deferred					
10	for Turkey Point				1	
11	Unit No. 3 Steam	10 000 000				10 000 000
12	Generator Replacement	12,369,983		1 1		12,369,983
14	Cost of Capital-Turkey					
15	Point Unit No. 4 Steam					
16	Generator Replacement	30,595,148		186	17,351,757	13,243,391
17		Little Control				
18	Depreciation Deferred					
19	for Turkey Point Unit					
20	No. 4 Steam Generator	0 040 057				0 640 057
21 22	Replacement	8,648,857				8,648,857
23	Depreciation Deferral for			1 1		
24	Martin Reservoir	2,726,400				2,726,400
25						
26	Deferred Depreciation to					
27	be Amortized-Martin					
28 29	Reservoir (Amortized-	470 510		400	470 510	0
30	5 years)	478,512		403	478,512	0
31	Cost of Capital Deferral-			100		
32	Martin Plant Reservoir			0.75	12.30.30	
33	Debt	9,917,689		186	5,489,948	4,427,741
34	Cost of Cosital to be	12.7.20.70.0		100	1000	
35	Cost of Capital to be Amortized-Martin					
36 37	Reservoir (Amortized-					
38	5 years)	1,496,879		403	1,496,879	0
39		2,100,0		100	2,100,010	
40	Expanded Fuel Storage					
41	Facility-Turkey Point					
42	Cost of Capital	412,273		253	170,604	241,669
43 44	Depreciation Deferred					
45	ITC FERC Juris.	0	864,968			864,968
46	Tres PERCO Garisi		001,500			001,000
47	Misc. Work in Progress					
48	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)					
49	TOTAL					

Report below the particulars (details) called for concerning miscellaneous deferred debits.

For any deferred debit being amortized, show period of amortization in column (a).

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

MISCELLANEOUS DEFERRED DEBITS (Account 186)

 Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

	Description of Miscellaneous	Balance at	7 348.5		CREDITS	Balance at End of Year	
ine No.	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount		
	(8)	(b)	(c)	(d)	(e)	(1)	
1	Cost of Capital Deferral			1 - 9 - 4			
2	Martin Plant Reservoir-	100	100	10 10 1		1. 6. 6.75, 5.45	
3	Equity	0	5,489,948			5,489,948	
4	PTP 3 Deferred AFUDC-	11	100000000000000000000000000000000000000				
5	Equity	0	26,202,787	1 1		26,202,787	
6	PTP 4 Deferred AFUDC-	1 1 1 1 1				THE REPORT	
7	Equity	0	17,351,757			17,351,757	
8		150 000	100.007	1334	222 323	300000000000000000000000000000000000000	
10	FPL Fuel Barge Expense	170,380	430,084	151	600,464	0	
11	Storm Fund Maintenance	155	45,375	593	46,039	(509	
12	Storm rand maintenance	100	40,010	333	40,039	(509	
13	AFUDC-FPSC Nuclear	Two controls		100			
14	Fuel in Process	2,328,019	2,827,151	186	2,866,354	2,288,816	
15		Colors of the Color		1.00	200	A. V. a. L. V. March	
16	AFUDC-FPSC Nuclear	and the second second	an organization from the	100		N 22 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
17	Fuel in Stock	1,031,464	6,806,062	186	2,996,287	4,841,239	
18	A FUDG EDGG Noveless						
19	AFUDC-FPSC Nuclear			1			
20	Fuel in Reactor	2 622 620	0.000.050	100	0.000	F 400 017	
22	(Amortized 3 years)	2,622,830	2,866,353	186	2,266	5,486,917	
23	AFUDC-FPSC Nuclear						
24	Spent Fuel	0	2,266	1 1		2,266	
25			2,000			2,511	
26	AFUDC-FPSC Nuclear			1 1			
27	Amortization	(430,504)		518	501,671	(932,175	
28	23						
29	Facilities Graphics	701 001	1200 920		- No. 12.22 -	510/50/	
31	Management System	404,871	539,202	707	1,292	942,781	
32	EBASCO	15,000		143	15,000	0	
33	Bonoco	23,1523		3.55			
34	Deferred Gross	works and	23442444	200	1 300 000	20000000	
35	Receipts Tax	1,172,493	2,649,653	408	2,908,238	913,908	
36	Montin Coal Desirat	1 226 750	1.0			1 226 750	
37	Martin Coal Project	1,336,752				1,336,752	
38	Putnam Gas Pipe Line						
40	(Amortized-5 years)	743,712		549	743,712	0	
11	(Amortized o years)	110,112		010	110,112	,	
12	St. Lucie Legal Costs						
13	(Amortized-5 years)	38,916		930.2	38,916	0	
14	Every Carrie Land	200		10.00			
45							
46 47	Micc Work in Progress		-	-			
$\overline{}$	Misc. Work in Progress		-	+ +			
18	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351) TOTAL						

Report below the particulars (details) called for concerning miscellaneous deferred debits.

^{2.} For any deferred debit being amortized, show period of amortization in column (a).

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

MISCELLANEOUS DEFERRED DEBITS (Account 186)

For any deferred debit being amortized, show period of amortization in column (a). Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

	Description of Miscellaneous	Balance at			CREDITS	Balance at
Line No.	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	End of Year
	(8)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5 6 7 8	Settlement Broward County-Real and Personal Property Taxes-1980-1985 (Amortized-5 years)	15,953,341	3,929,404	236.2 408 431	1,577,190 2,971,022 855,294	14,479,239
9 10 11	Tax Audit Deficiency Interest (Amortized - 5 years)	78,116	236,684	431	39,041	275,759
12 13 14	Deferred Compensation	112,328	8,714	920 146	61,979 14,938	44,125
15 16 17	Prepaid Pension Expense	28,448,054	23,915,053	926	1,411,431	50,951,676
18 19 20	Underrecovered Conservation Costs	+ 0 +	1,361,612	929	1,361,612	0
21 22 23	Underrecovered Fuel Costs - FPSC	0	130,533,956	557	17,628,656	112,905,300
24 25 26	Underrecovered Fuel Costs - FERC	0	3,257,615	557	653,067	2,604,548
27 28 29	DOE Liability - Litigation	69,584,981				69,584,981
30 31 32	DOE Liability-Current Burn Litigation	11,415,536	381,530	232		11,797,066
33 34 35 36	Minor Items	497,190	479,948	Var.	1,226,018	(248,880)
37 38 39						
40 41 42 43						
43 44 45 46						
47	Misc. Work in Progress					
48	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)		144.7		30.60	
49	TOTAL	248,846,000	230,180,122		89,742,438	389,283,684

Report below the particulars (details) called for concerning miscellaneous deterred debits.

Name of Respondent This Report Is:		This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER & LIGHT COMPANY		TCUM COMPANY		07	
	(2) A Resubitission		11	Dec. 31, 1987	
_	ACCU	MULATED DEFERRED INCOME T	AXES (Account 190)		
re	Report the information called aspondent's accounting for defer		Other (Specify), include deferrated deductions.	als relating to other in-	
Line No.	Ac	count Subdivisions	Balance at Beginning of Year	Balance at End of Year	
		(a)	(b)	(c)	
1	Electric				
2	Deferred oil-backout re	venues	22,320,169	1,203,55	
3	Injuries and damages re	serve	10,704,485	9,108,83	
4	Removal cost - nuclear	plant	4,272,452	5,687,64	
5	Storm fund contribution		7,034,853	8,332,43	
6	Nuclear decommissionis	ng costs (A)	46,000,857	46,861,44	
7	Other		22,515,314	57,040,50	
8	TOTAL Electric (Enter Tot	tal of lines 2 thru 7)	112,848,130	128,234,42	
9	Gas				
10					
11					
12					
13					
14					
15	Other				
16	TOTAL Gas (Enter Total of	of lines 10 thru 15)			
			1	10 544 00	
_	Other (Specify)	of lines 8 16 and 17)	11,539,023	18,544,966	
_	Other (Specify) TOTAL (Acct 190) (Total of	THE RESERVE TO SERVE THE PARTY OF THE PARTY	11,539,023	146,779,387	
17		of lines 8, 16 and 17) NOTES Line 7 - Other	124,387,153		
_	TOTAL (Acct 190) (Total	NOTES Line 7 - Other	124,387,153	146,779,38	
_	TOTAL (Acct 190) (Total of Deferred revenues - ref	NOTES Line 7 - Other	124,387,153	\$23,092,673	
_	Deferred revenues - ref	NOTES Line 7 - Other fund sc.	\$ 0 0	\$23,092,67 2,611,68	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - class	NOTES Line 7 - Other and sc. uses	124,387,153	\$23,092,67 2,611,68 14,361,04	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes	NOTES Line 7 - Other and sc. uses	\$ 0 0 0	\$23,092,67 2,611,68 14,361,04	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues	NOTES Line 7 - Other fund sc. uses t	\$ 0 0 0 15,661,311	\$23,092,67 2,611,68 14,361,04 6,285,67	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation in	NOTES Line 7 - Other fund sc. uses t	\$ 0 0 0 0 15,661,311 449,599	\$23,092,673 2,611,684 14,361,046 6,285,673	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus	NOTES Line 7 - Other fund sc. uses t	\$ 0 0 0 15,661,311 449,599 3,766	\$23,092,673 2,611,684 14,361,046 6,285,673	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation in	NOTES Line 7 - Other fund sc. uses t	\$ 0 0 0 0 15,661,311 449,599	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove of Bad debts	NOTES Line 7 - Other fund sc. uses t	\$ 0 0 0 15,661,311 449,599 3,766 30,583	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,430 30,58 958,73	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove of Bad debts Deferred compensation	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15	
_	Deferred revenues - ref Deferred revenues - ref Deferred revenues - clar Unbilled revenues - clar SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove of Bad debts Deferred compensation	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove Bad debts Deferred compensation Amortization of FMPA Various property sales	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15 169,69 6,428 2,511,53	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428 0 5,188,191	\$23,092,673 2,611,684 14,361,044 6,285,673 30,583 958,734 524,158 169,694 6,428 2,511,533 5,741,273	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clar SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjust Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual Customer deposits	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428	\$23,092,673 2,611,684 14,361,046 6,285,673 30,583 958,734 524,158 169,694 6,428 2,511,533 5,741,273 559,593	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus Deferred orange grove Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual Customer deposits Capitalized leases	NOTES Line 7 - Other und sc. uses t revenues tment expenditures	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428 0 5,188,191 534,397 \$22,515,314	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15 169,69 6,42 2,511,53 5,741,27 559,59	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus Deferred orange grove Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual Customer deposits Capitalized leases	NOTES Line 7 - Other fund sc. uses t revenues tment expenditures gain Line 17 - Other	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428 0 5,188,191 534,397 \$22,515,314	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,43 30,58 958,73 524,15 169,69 6,42 2,511,53 5,741,27 559,59	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual Customer deposits Capitalized leases Total	NOTES Line 7 - Other Tund sc. uses t revenues tment expenditures gain Line 17 - Other	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428 0 5,188,191 534,397 \$22,515,314	\$23,092,67; 2,611,68; 14,361,04; 6,285,67; 183,99; 3,43; 30,58; 958,73; 524,15; 169,69; 6,42; 2,511,53; 5,741,27; 559,59; \$57,040,50;	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual Customer deposits Capitalized leases Total Other income and deduct Earnings on Nuclear D	NOTES Line 7 - Other Tund Sc. Uses It Pevenues Itment Expenditures gain Line 17 - Other etions: ecommissioning Fund	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428 0 5,188,191 534,397 \$22,515,314	\$23,092,673 2,611,684 14,361,044 6,285,673 183,994 3,434 30,585 958,734 524,156 169,694 6,428 2,511,533 5,741,273 559,593 \$57,040,503	
_	Deferred revenues - ref Deferred revenues - mis Unbilled revenues - clas SJRPP deferred interes Deferred fuel revenues Deferred conservation of FPSC rate change adjus Deferred orange grove of Bad debts Deferred compensation Amortization of FMPA Various property sales Contributions Vacation pay accrual Customer deposits Capitalized leases Total Other income and deduct Earnings on Nuclear D	NOTES Line 7 - Other Tund sc. uses t revenues tment expenditures gain Line 17 - Other	\$ 0 0 0 15,661,311 449,599 3,766 30,583 0 294,452 8 346,579 6,428 0 5,188,191 534,397 \$22,515,314	\$23,092,67 2,611,68 14,361,04 6,285,67 183,99 3,430 30,58 958,73 524,15 169,69 6,428 2,511,53 5,741,278 559,598	

Name of Respondent FLORIDA POWER &				This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year of Report	
	COMPANY			(2) A Resubmission		Dec. 31, 1987	
				FOOTNOTE DATA			
Page Number	Item Number	Column Number	Comments				
(a)	(b)	(c)	1		(d)		
(a) 234	(b) 6	(c) b	I c	n the 1986 FERC Form 1, Fund were reflected in Nucurrent report, a recla appropriately segregate to beginning balance shown or	iclear decommissioni assification has be hose two items.	ng costs. In the en effected to Accordingly, the	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

CAPITAL STOCK (Accounts 201 and 204)

 Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate series of any general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting requirement outlined in column (a) is available from the SEC 10-K Report Form filling,

a specific reference to report form (i.e. year and company title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible.

Entries in column (b) should represent the number of shores authorized by the articles of incorporation as amended to end of year.

Line No.	Class and Series of Stock and Name of Stock Exchange	Number of Shares Authorized By Charter	Par or Slated Value Per Share	Call Price at End of Year
-	(a)	(6)	(c)	(d)
1	4-1/2% Preferred Series	100,000	100.00	101.00
2	4-1/2% Preferred, Series A	50,000	100.00	101.00
3	4-1/2% Preferred, Series B	50,000	100.00	101.00
4	4-1/2% Preferred, Series C	62,500	100.00	103.00
5	4.32% Preferred, Series D	50,000	100.00	103.50
6	4.35% Preferred, Series E	50,000	100.00	102.00
7	7.28% Preferred, Series F	600,000	100.00	102.93
8	7.40% Preferred, Series G	400,000	100.00	104.38
9	9.25% Preferred, Series H	500,000	100.00	104.50
10	10.08% Preferred, Series J	412,500	100.00	108.00
11	8.70% Preferred, Series K	750,000	100.00	104.00
12	8.84% Preferred, Series L	500,000	100.00	107.63
13	8.70% Preferred, Series M	419,000	100.00	105.39
14	14.38% Preferred, Series N	35,000	100.00	109.59
15	11.32% Preferred, Series O	650,000	100.00	111.32
16	8.50% Preferred, Series P	350,000	100.00	108.50
17	6.84% Preferred, Series Q	500,000	100.00	106.84
18	Series Not Designated	13,975,000	100.00	-
19	Total Preferred Stock (1)	10 454 000	100.00	
21	Total Preferred Stock	19,454,000	100.00	
22	All Destant Charle Compilation	-		
23	All Preferred Stock Cumulative			
24	as to Dividends			
25	Common Stock	1,000	None	
26	Common Stock	1,000	None	
27				
28		10		
29		1		
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				

Name of Respondent PLORIDA POWER &	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission	7.235.50	Dec. 31, 1987
C	APITAL STOCK (Accounts 201 and	204) (Continued)	

- Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regullatory commission which have not yet been issued.
- The identification of each class of preferred stock should show the dividend rate and whether the divends are cumulative or noncumulative.
- 5. State in a footnote if any capital stock which has been nominally issued is nominally outstanding at end of year.

Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purposes of pledge.

OUTSTAN BALANCI	E SHEET	HELD BY RESPONDENT				
(Total amount out reduction for ar respon	tstanding without mounts held by indent.)		AS REACQUIRED STOCK (Account 217)		IN SINKING AND OTHER FUNDS	
Shares (6)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (i)	
100,000	10,000,000					
50,000	5,000,000					113
50,000	5,000,000				1	- 10 -
62,500	6,250,000				1	- 113
50,000	5,000,000	- 1			l .	- 13
50,000	5,000,000				1	
600,000	60,000,000			ł		
400,000	40,000,000	1			1	- 1
500,000	50,000,000					
410 500	41,250,000	1				11
412,500	75,000,000					-
750,000	50,000,000				1	110
500,000	41,900,000	1				-
419,000	3,500,000)		1 3
35,000	65,000,000					-
650,000	35,000,000			1		115
350,000	50,000,000			1		1,10
500,000	None					119
None	None					1
E 470 000	547,900,000			1		1 2
5,479,000	347,300,000					1 2
				1	1	1 2
						13
				1		1 2
1 000	1,373,068,515			1		1 2
1,000	1,010,000,010					13
						13
				1		13
						13
						13
						13
	1				N 80	18
						- 3
						18
						13
						- 13
						15
						1
					Van	13
						- 17

FLORII	Responder OA POWE COMPA	R &		This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19.7
			1	FOOTNOTE DATA	A	
Page Number	Item Number	Column Number			Comments	
(8)	(b)	(c)			(d)	
250	20	a-c		FPL's Charter also autho Preferred Stock, no par v Preferred Stock, no par v None of these shares is o	value and 5 million sha value, to be known as "	res of Subordinated

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	(Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87
CAPITAL STOC	K SUBSCRIBED, CAPITAL STOCK	LIABILITY FOR CONVE	RSION.

CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK LIABILITY FOR CONVERSION, PREMIUM ON CAPITAL STOCK, AND INSTALLMENTS RECEIVED ON CAPITAL STOCK (Accounts 202 and 205, 203 and 206, 207, 212)

 Show for each of the above accounts the amounts applying to each class and series of capital stock.

For Account 202, Common Stock Subscribed, and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year.

Describe in a footnote the agreement and transactions under which a conversion liability existed under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year.

 For Premium on Account 207, Capital Stock, designate with an asterisk any amounts representing the excess of consideration received over stated values of stocks without par value.

Line No.	Name of Account and Description of Item (a)	Number of Shares (b)	Amount (c)
1			
2		1 1	
3	Premium on Capital Stock - Account 207		
5	A 1/200 Descend Charle Code A	26.666	11121212
6	4-1/2% Preferred Stock, Series A	50,000	112,500
7	4.32% Preferred Stock, Series D 7.28% Preferred Stock, Series F	50,000 600,000	5,950
8	7.40% Preferred Stock, Series G	400,000	78,600 12,800
9	8.84% Preferred Stock, Series L	500,000	134,000
10		333,444	101,000
11			
12		1 1	
13		1 1	
14		1 1	
15 16		1 1	
17		1 1	
18		4 4	
19		1 1	
20		1 1	
21		1	
22		1	
23		1 1	
24			
25			
26 27		1 1	
28		1 1	
29		1 1	
30		1 1	
31		1 1	
32		1	
34		4	
35		1 1	
36			
37 38		1	
39		1	
40			
41		1	
42			
43			
45		1	
	OTAL	1.600,000	343,850

Name of Respondent PLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Origina (2) ☐ A Resubm		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
	OTHER PAID-IN CAPITAL	(Accounts	208-211, inc.)	
Report below the balance at the information specified below for the capital accounts. Provide a subheat show a total for the account, as we for reconciliation with balance should be columns for any account if deed changes made in any account du accounting entries effecting such (a) Donations Received from 208)—State amount and give brief and purpose of each donation. (b) Peduction in Par or Stated count 209)—State amount and give	e respective other paid-in ading for each account and ell as total of all accounts eet, page 112. Add more med necessary. Explain ring the year and give the n change. In Stockholders (Account of explanation of the origin	this caption of stock (c) Gas Stock (Accredits, dition of the class and (d) Miliamounts which, to	anges which gave rise to a continuous properties of the count 210)—Report balance at end a nature of each credit and series of stock to which scellaneous Paid-In Capital included in this account gether with brief explanation the transactions which get included in the transactions which get	on of Reacquired Capital ace at beginning of year, of year with a designad debit identified by the related. (Account 211)—Classify according to captions ons, disclose the general

ine lo.	Item (e)	Amount (b)
2 3	Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210)	
Q 14	Balance at January 1, 1987	764,984
6 7	75,000 Shares of 10.08% Preferred Stock Series J	
8	Pro rata Capital Stock Expense Plus Premium on Redemption	(190,650)
0	45,000 Shares of 8.70% Preferred Stock Series M	
2	Pro rata Capital Stock Expense Plus Premium on Redemption	(58,273)
5	293,900 Shares of 14.38% Preferred Stock Series N	
6	Pro rata Capital Stock Expense Plus Premium on Redemptiom	(516,061)
8	Balance at December 31, 1987	
0	Miscellaneous Paid-In Capital (Account 211)	
2	Balance at January 1, 1987	102,000,000
5	Contribution from FPL Group, Inc.	165,000,000
6	Balance at December 31, 1987	267,000,000
9		
0		
2		
5		
6		V
7 8		
9		1
0	TOTAL	267,000,000

Name of Re	espondent	This Report Is:		Date of Report	Year of Report
PLORIDA POWER &		(1) 🗷 An Origin	al	(Mo, Da, Yr)	
LIGHT	COMPANY	(2) A Resubn	nission		Dec. 31, 1987
		DISCOUNT ON CAPITA	L STOCK (A	(ccount 213)	
stock for a	each class and series of the change occurred during	year of discount on capital f capital stock. og the year in the balance of stock, attach a state-	ment givin reason for amount ch	ng particulars (details) of any charge-off during the harged.	the change. State the ne year and specify the
ine No.		Class and Series of Str	ock		Balance at End of Year (b)
1 Non	e				
2					
3					
4					
5					
6					
7					
8					
9					
11					
12					
13					
14					
5					
16					
17:1					
18 19					
18 19 20					
18 19 20	Ľ	CARITAL STOCK FW	DENOE /A		
		CAPITAL STOCK EXI	The second secon		the change. State the
18 19 20 21 TOTA 1. Rep penses to 2. If an	ort the balance at end o r each class and series by change occurred durin	f year of capital stock ex-	ment givin	ount 214) ng particulars (details) of r any charge-off of capi e account charged.	the change. State the tal stock expense and
18 19 20 21 TOTA 1. Rep penses to 2. If an with respective	ort the balance at end o r each class and series by change occurred durin	f year of capital stock ex- of capital stock. ng the year in the balance	ment givin reason for specify the	ng particulars (details) of	tal stock expense and
1. Reppenses to 2. If an with respective.	ort the balance at end o r each class and series ny change occurred durin act to any class or series	f year of capital stock ex- of capital stock. ing the year in the balance of stock, attach a state-	ment givin reason for specify the	ng particulars (details) of	tal stock expense and
1. Reppenses to 2. If an with respective.	ort the balance at end or reach class and series by change occurred during ect to any class or series erred Stock:	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year
1. Reppenses to 2. If an with respective. 1. Pref 2 4-1/	ort the balance at end or each class and series by change occurred during to any class or series erred Stock:	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b)
1. Reppenses to 2. If an with respenses to 2. If an with respenses to 2. If an with respense to 2. If an	ort the balance at end or each class and series by change occurred during to to any class or series erred Stock: 2% 2% Series A	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367
1. Reppenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/5	ort the balance at end or reach class and series by change occurred during to to any class or series erred Stock: 2% Series A 2% Series B	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474
1. Reppenses to 2. If an with respenses to 4-1/3 4-1/6 4-1/6 4-1/6	erred Stock: 2% Series A 2% Series C 2% Series C	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981
1. Reppenses to 2. If an with respenses to 2. If an with respense to 2. If an arrange to 3. If arrang	ort the balance at end or reach class and series by change occurred during to to any class or series erred Stock: 2% Series A 2% Series B	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331
1. Reppenses to 2. If an with respense to 4-1/3 4-1/4 4-1/5 4-1/6 4.3 7.2	erred Stock: 2% Series A 2% Series B 2% Series C 2% Series C 2% Series C 2% Series F 8% Series F	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824
1. Reppenses to 2. If an with respenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/6 4.3 9 7.2 10 7.4	erred Stock: 2% Series A 2% Series B 2% Series C 2% Series C 2% Series C 5% Series F 6% Series F	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272
1. Reppenses to 2. If an with respense to 2. If an with respense to 4-1/3 4-1/4 4-1/5 4-1/6 4.3 7.2 10 7.4 11 9.2	erred Stock: 2% 2% Series A 2% Series C 2% Series C 2% Series C 2% Series F 0% Series F 0% Series G 5% Series G	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698
1. Reppenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/5 4-1/6 4.3 7.2 10 9.2 10 0.0	erred Stock: 2% Series A 2% Series B 2% Series C 2% Series D 5% Series E 8% Series F 0% Series G 5% Series G 5% Series G 5% Series J	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272
1. Reppenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/6 4.3 7.2 10.0 13 8.7	erred Stock: 2% 2% Series A 2% Series B 2% Series C 2% Series D 5% Series F 8% Series F 6% Series G 5% Series H 8% Series J 6% Series J 6% Series K	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 83,023 (1164,105
1. Reppenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/6 4.3 7.2 10 9.2 11 10.0 13 8.7 14 8.8	erred Stock: 2% 2% Series A 2% Series B 2% Series C 2% Series D 5% Series E 8% Series F 0% Series H 8% Series J 0% Series K 4% Series I	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 83,023 (1 164,105 169,846
1. Reppenses to 2. If an with respenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/5 4-1/6 4.3 8.3 7.2 10 7.4 11 9.2 10.0 13 8.7 14 8.8 15 8.7	erred Stock: 2% Series A 2% Series A 2% Series C 2% Series C 2% Series C 5% Series F 0% Series F 0% Series H 8% Series J 0% Series K 4% Series I 0% Series M	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 83,023 (1 164,105 169,846 236,710 (2
1. Reppenses to 2. If an with respenses to 2. If an with respenses to 4-1/3 4-1/4 4-1/5 4-1/6 4.3 8.7 1.2 10.0 13 8.7 14 8.8 15 8.7 16 14.3	erred Stock: 2% erred Stock: 2% Series A 2% Series B 2% Series C 2% Series C 5% Series C 5% Series F 6% Series F 6% Series F 6% Series G 5% Series H 8% Series J 6% Series K 4% Series I 6% Series I 6% Series I 8% Series N	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 83,023 (1 164,105 169,846 236,710 (2 45,557 (3
1. Reppenses to 2. If an with respenses to 2. If an with respenses to 4-1/3 4-1/5 4-1/5 4-1/6 4.3 7.2 12 10.0 13 8.7 14 8.8 15 8.7 16 14.3 17 11.3 18 8.5	erred Stock: 2% Series A 2% Series A 2% Series B 2% Series C 2% Series C 5% Series F 6% Series F 6% Series F 6% Series F 6% Series H 8% Series J 6% Series I 8% Series J 6% Series I 8% Series I	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 83,023 (1164,105 169,846 236,710 (245,557 (3703,003 (4
1. Reppenses to 2. If an with respenses to 2. If an with respenses to 4-1/3 4-1/4 4-1/5 4-1/6 4.3 7.2 10.0 13 8.7 14 8.8 15 8.7 14.3 17 11.3 8.5	erred Stock: 2% erred Stock: 2% Series A 2% Series B 2% Series C 2% Series C 5% Series C 5% Series F 6% Series F 6% Series F 6% Series G 5% Series H 8% Series J 6% Series K 4% Series I 6% Series I 6% Series I 8% Series N	f year of capital stock ex- of capital stock. In the year in the balance of stock, attach a state- Class and Series of Stock	ment givin reason for specify the	ng particulars (details) of	Balance at End of Year (b) 323,367 14,211 21,474 31,981 20,331 30,824 95,272 83,698 625,382 83,023 (1 164,105 169,846 236,710 (2 45,557 (3

22

TOTAL

7,291,282

Item Number	Column		(2) A Resubmission FOOTNOTE DATA		
Number		1	TOOTHOIL DATA		Dec. 31, 19 <u>8</u> 7
(h)	Number			Comments	
10)	(c)			(d)	
12		1.	Decrease of \$15,150 is of 10.08% Series J. In accordance Accounts, a pro rata port Account 210.	ordance with the U	niform System of
15		2.	8.70% Series M. In acc	ordance with the U	niform System of
16		3.	of 14.38% Series N. In ac	ccordance with the	Uniform System of
17		4.	Increase due to additiona Series O shares.	al cost relating to is	ssuance of 11.32%
19		5.	Increase due to sale of 50 1987.	0,000 shares, 6.84% S	Series Q in January
	16	16	16 3. 17 4.	Accounts, a pro rata port Account 210. 2. Decrease of \$25,422 is du 8.70% Series M. In acc Accounts, a pro rata port Account 210. 3. Decrease of \$363,514 is of 14.38% Series N. In acc Accounts, a pro rata port Account 210. 4. Increase due to additional Series O shares. 5. Increase due to sale of 50	Accounts, a pro rata portion of the original conduction of the original conduction of the retirement of 8.70% Series M. In accordance with the Undecounts, a pro rata portion of the original conduction of 14.38% Series N. In accordance with the Undecounts, a pro rata portion of the retirement of 14.38% Series N. In accordance with the Undecounts, a pro rata portion of the original conduction of th

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.

- In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other longterm debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate (For new Issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount
	(a)	(b)	(c)
1	Account 221		
2	1st Mortgage Bonds, 4-5/8% due 1987	15,000,000	66,076 (177,000)
5	1st Mortgage Bonds, 4-1/8% due 1988	20,000,000	77,967 (121,800)
6	1st Mortgage Bonds, 5% due 1989	25,000,000	88,602 (37,500)
9	1st Mortgage Bonds, 4-1/2% due 1992	25,000,000	91,611 (137,750)
10 11 12	1st Mortgage Bonds, 4-5/8% due 1994	35,000,000	117,954 (490,000)
13	1st Mortgage Bonds, 4-5/8% due 1995	40,000,000	120,318
15	1st Mortgage Bonds, 5% due 1995	40,000,000	(492,000) 114,798
17 18	1st Mortgage Bonds, 6% due 1996	40,000,000	(723,600) 76,886
19	1st Mortgage Bonds, 6-3/4% due 1997	60,000,000	(184,000) 86,899 (139,800)
21	1st Mortgage Bonds, 7% due 1998	60,000,000	85,467 (761,400)
23 24 25	1st Mortgage Bonds, 7% due 1998	50,000,000	81,306
26 27	1st Mortgage Bonds, 8% due 1999	50,000,000	(615,000) 78,850
28 29	1st Mortgage Bonds, 7-5/8% due 2001	80,000,000	(265,000) 119,319
30 31 32	1st Mortgage Bonds, 7-3/4% due 2001	100,000,000	(120,800) 138,205 (670,000)
_	OTAL		

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ▼ An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) \square A Resubmission		Dec. 31, 19 87

LONG TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)

 Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

 Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit.

12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.

13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a foot-

note including name of pledgee and purpose of the pledge.

14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.

15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

 Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

77-70 0		AMORTIZAT	ION PERIOD	Outstanding		
Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Lin No
(d)	(e)	(1)	(g)	(h)	(0)	
5-1-57	5-1-87	5-1-57	5-1-87	-0-	231,175	1
4-1-58	4-1-88	4-1-58	4-1-88	20,000,000	825,000	3
6-1-59	6-1-89	6-1-59	6-1-89	25,000,000	1,250,000	6
8-1-62	8-1-92	8-1-62	8-1-92	25,000,000	1,125,000	8
4-1-64	4-1-94	4-1-64	4-1-94	35,000,000	1,618,750	10
3-1-65	3-1-95	3-1-65	3-1-95	40,000,000	1,850,000	12
12-1-65	12-1-95	12-1-65	12-1-95	40,000,000	2,000,000	13
12-1-66	12-1-96	12-1-66	12-1-96	40,000,000	2,400,000	16
12-1-67	12-1-97	12-1-67	12-1-97	60,000,000	4,050,000	18
6-1-68	6-1-98	6-1-68	6-1-98	60,000,000	4,200,000	20
12-1-68	12-1-98	12-1-68	12-1-98	50,000,000	3,500,000	23
6-1-69	6-1-99	6-1-69	6-1-99	50,000,000	4,000,000	25 26
1-1-71	1-1-01	1-1-71	1-1-01	80,000,000	6,100,000	27
9-1-71	9-1-01	9-1-71	9-1-01	100,000,000	7,750,000	30 32 32
						33

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	1 To
LIGHT COMPANY	(2) A Resubmission	4	Dec. 31, 19_87

LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.

- In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other longterm debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

	(For new issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount
	(a)	(b)	(c)
1 2	1st Mortgage Bonds, 7-5/8% due 2002	50,000,000	121,676 (391,450)
3 4	1st Mortgage Bonds, 7-1/2% due 2003	70,000,000	149,864
5	1st Mortgage Bonds, 8-1/2% due 2004	125,000,000	(223,930) 151,763 (77,500)
7 8 9	1st Mortgage Bonds, 10-1/8% due 2005 (1)	125,000,000	188,050 (867,500)
10	1st Mortgage Bonds, 9.85% due 2005	50,000,000	230,943 (45,500)
12 13	1st Mortgage Bonds, 9-3/8% due 2006	125,000,000	222,917 (949,875)
14 15	1st Mortgage Bonds, 9-1/8% due 2008	75,000,000	311,855 (202,500)
16 17 18	1st Mortgage Bonds, 11.30% due 2010	100,000,000	429,912 1,299,000
9	1st Mortgage Bonds, 16-1/2% due 2012 (2) (5)	125,000,000	457,634 2,031,250
21	1st Mortgage Bonds, 16-3/8% due 2012 (3) (5)	100,000,000	389,113 1,250,000
23	1st Mortgage Bonds, 12-1/2% due 2012 (4) (5)	100,000,000	387,937 1,375,000
25 26	1st Mortgage Bonds, 12-3/8% due 2013	125,000,000	554,001 1,093,750
27 28 29	1st Mortgage Poll Bds, 9-3/4% due 2020 (7)	8,040,000	109,297 133,013
30 31 32	1st Mortgage Poll Bds, 7-3/4% due 1990 (7)	4,025,000	66,665 66,589

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

LONG TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)

- Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit.
- 12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a foot-

note including name of pledgee and purpose of the pledge.

- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

w.e.vila		AMORTIZATI	ON PERIOD	Outstanding		
Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Lin No
(d)	(e)	(1)	(g)	(h)	(i)	
6-1-72	6-1-02	6-1-72	6-1-02	50,000,000	3,812,500	17
1-1-73	1-1-03	1-1-73	1-1-03	70,000,000	5,250,000	
1-1-74	1-1-04	1-1-74	1-1-04	125,000,000	10,625,000	
3-1-75	3-1-05	3-1-75	3-1-05	61,289,000	6,205,511	
11-1-75	11-1-05	11-1-75	11-1-05	50,000,000	4,925,000	1
6-1-76	6-1-06	6-1-76	6-1-06	125,000,000	11,718,750	1
1-1-78	1-1-08	1-1-78	1-1-08	75,000,000	6,843,750	1
5-1-80	5-1-10	5-1-80	5-1-10	100,000,000	11,300,000	1 1
3-1-82	3-1-12	3-1-82	3-1-12	-0-	3,437,500	1
6-1-82	6-1-12	6-1-82	6-1-12	-0-	2,127,181	2
10-1-82	10-1-12	10-1-82	10-1-12	-0-	9,375,000	2
3-1-83	3-1-13	3-1-83	3-1-13	125,000,000	15,468,750	2 2
10-1-85	10-1-20	10-1-85	10-1-20	8,040,000	783,900	2
10-1-85	10-1-90	10-1-85	10-1-90	4,025,000	311,938	3 3 3
						3

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.

- In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other longterm debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate (For new Issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount
	(a)	(b)	(c)
1 2	1st Mortgage Bonds, 12-7/8% due 2013	125,000,000	554,001
3 4	1st Mortgage Bonds, 12-7/8% due 2014	125,000,000	1,331,250 325,220
5	1st Mortgage Bonds, 9-7/8% due 2016 (6)	150,000,000	2,031,250 398,542
8	1st Mortgage Bonds, 9-1/8% due 2016 (6)	100,000,000	1,312,500 362,938
9 10 11	1st Mortgage Bonds, 9% due 2016 (6)	125,000,000	875,000 507,139
12	1st Mortgage Bonds, 9-3/4% due 2017	125,000,000	6,093,750 411,703
14 15	1st Mortgage Bonds, 10-1/8% due 2017	100,000,000	1,093,750 441,922
16	1st Mortgage Poll Bds, 6.10% due 2008 (7)	19,400,000	1,403,000 406,292
18 19 20	1st Mortgage Poll Bds, 9.6% due 2000 (7)	26,300,000	690,432
21	1st Mortgage Poll Bds, 9.9% due 2015 (7)	50,000,000	1,312,543
23 24	1st Mortgage Poll Bds, 11-3/8% due 2019 (7)	60,000,000	263,565 1,395,000
25 26	1st Mortgage Poll Bds, 11% due 2019 (7)	147,260,000	403,655 3,372,254
27 28 29	1st Mortgage Poll Bds, 9-5/8% due 2019 (7)	41,900,000	1,159,909 261,875
30 31 32	1st Mortgage Poll Bds, 9-5/8% due 2019 (7)	24,300,000	516,293 151,875
	TOTAL		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	0.5
HIGHI COMPANI	(2) A Resubmission		Dec. 31, 19 87

LONG TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)

- Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit.
- 12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its longterm debt securities give particulars (details) in a foot-

note including name of pledgee and purpose of the pledge.

- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

434 works 11		AMORTIZAT	ION PERIOD	Outstanding		
Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Lir
(d)	(e)	(1)	(9)	(h)	(9)	Ų.
9-1-83	9-1-13	9-1-83	9-1-13	125,000,000	16,093,750	
1-1-84	1-1-14	1-1-84	1-1-14	125,000,000	16,093,750	100
2-1-86	2-1-16	2-1-86	2-1-16	150,000,000	14,812,500	N. W.
5-1-86	5-1-16	5-1-86	5-1-16	100,000,000	9,125,000	
10-1-86	10-1-16	10-1-86	10-1-16	125,000,000	11,250,000	1
4-1-87	4-1-17	4-1-87	4-1-17	125,000,000	8,395,833	1
8-1-87	8-1-17	8-1-87	8-1-17	100,000,000	3,515,625	1
1-1-78	1-1-08	1-1-78	1-1-08	19,400,000	1,183,400	1
10-1-80	10-1-00	10-1-80	10-1-00	26,300,000	2,524,800	1
10-1-80	10-1-15	10-1-80	10-1-15	50,000,000	4,950,000	2
5-1-84	5-1-19	5-1-84	5-1-19	60,000,000	6,825,000	2
10-1-84	10-1-19	10-1-84	10-1-19	147,260,000	16,198,600	2 2
6-1-84	6-1-19	7-1-84	6-1-19	41,900,000	3,295,973	2
9-1-84	9-1-19	9-1-84	9-1-19	24,300,000	(317,313)	3 3 3

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.

- In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other longterm debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount (c)	
(a)	(b)		
1st Mortgage Poll Bds, 10% due 2020 (7)	61,200,000	290,018	
1st Mortgage Poll Bds, 7-7/8% due 1990 (7)	4,300,000	1,415,556 175,273	
1st Mortgage Poll Bds, 10% due 2020 (7)	8,635,000	62,909 82,194	
		199,728 179,777	
	10, 5, 55, 150	43,200	
	4,700,000	118,012 28,200	
Installment Purchase & Security Contracts: St. Lucie County Pollution Control	25,000,000	386,046	
Revenue Bonds, 6% Series A, due 2004		21.001.22	
Dade County Pollution Control Revenue Bonds, 5.40% Series 1972, due 2007	36,000,000	493,204	
St. Lucie County Pollution Control Revenue Bonds, 6.15% Series B, due 2007	10,250,000	268,717 111,725	
	16,510,000	271,404	
Revenue Bonds, 5.90% Series A, due 2007		330,842	
Manatee County Industrial Development Revenue Bonds, 5.90% Series A, due 2007	1,000,000	72,417 20,039	
Putnam County Pollution Control Revenue Bonds, 5.90% Series A, due 2007	4,480,000	117,075 89,774	
	(For new issue, given Commission Authorization numbers and dates) (a) 1st Mortgage Poll Bds, 10% due 2020 (7) 1st Mortgage Poll Bds, 7-7/8% due 1990 (7) 1st Mortgage Poll Bds, 10% due 2020 (7) 1st Mortgage Poll Bds, 7.3% due 2016 (6)(7) 1st Mortgage Poll Bds, 7.3% due 2016 (6)(7) 1st Mortgage Poll Bds, 7.3% due 2016 (6)(7) Installment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 Dade County Pollution Control Revenue Bonds, 5.40% Series 1972, due 2007 St. Lucie County Pollution Control Revenue Bonds, 6.15% Series B, due 2007 Manatee County Pollution Control Revenue Bonds, 5.90% Series A, due 2007 Manatee County Industrial Development Revenue Bonds, 5.90% Series A, due 2007 Putnam County Pollution Control	(For new issue, given Commission Authorization numbers and dates) (a) (b) 1st Mortgage Poll Bds, 10% due 2020 (7) 1st Mortgage Poll Bds, 7-7/8% due 1990 (7) 1st Mortgage Poll Bds, 10% due 2020 (7) 1st Mortgage Poll Bds, 10% due 2020 (7) 1st Mortgage Poll Bds, 7.3% due 2016 (6)(7) 1st Mortgage Poll Bds, 7.3% due 2016 (6)(7) 7,200,000 1st Mortgage Poll Bds, 7.3% due 2016 (6)(7) 4,700,000 Installment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6% Series A, due 2004 Dade County Pollution Control Revenue Bonds, 5.40% Series 1972, due 2007 St. Lucie County Pollution Control Revenue Bonds, 6.15% Series B, due 2007 Manatee County Pollution Control Revenue Bonds, 5.90% Series A, due 2007 Manatee County Industrial Development Revenue Bonds, 5.90% Series A, due 2007 Putnam County Pollution Control 4,480,000	

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
	(2) A Resubmission	4	Dec. 31, 19_87

LONG TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)

- Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit.
- 12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its longterm debt securities give particulars (details) in a foot-

note including name of pledgee and purpose of the pledge.

- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date of Issue	Date of Maturity	AMORTIZATION PERIOD		Outstanding		100
		Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Line No.
(d)	(e)	(1)	(9)	(h)	(0)	
4-1-85	4-1-20	4-1-85	4-1-20	61,200,000	6,120,000	13.55
4-1-85	4-1-90	4-1-85	4-1-90	4,300,000	310,039	87 (3.4)
4-1-85	4-1-20	4-1-85	4-1-20	8,635,000	806,088	1
11-1-86	11-1-16	11-1-86	11-1-16	7,200,000	525,397	1 8
11-1-86	11-1-16	11-1-86	11-1-16	4,700,000	342,968	1
1-1-74	1-1-04	3-1-74	1-1-04	25,000,000	1,500,000	1 1
10-1-72	10-1-07	10-1-72	10-1-07	33,850,000	1,827,900	1 1 1 1
3-1-77	1-1-07	3-1-77	1-1-07	10,250,000	630,375	1 2 2 2
9-1-77	9-1-07	9-1-77	9-1-07	16,510,000	974,090	2 2 2
9-1-77	9-1-07	9-1-77	9-1-07	1,000,000	59,000	2 2 2
9-1-77	9-1-07	9-1-77	9-1-07	4,480,000	264,320	3 3 3
						3

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) I An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.

- In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other longterm debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates) (a)	Principal Amount of Debt issued (b)	Total Expense, Premium of Discount (c)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	Putnam County Industrial Development Bonds, 5.90% Series A, due 2007	1,000,000	72,417 20,039
33	TOTAL Account 221	3,221,500,000	36,594,806

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) ■ An Original (2) □ A Resubmission	(Mo. Da, Yr)	Dec. 31, 19 ⁸⁷

LONG TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)

- Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit.
- 12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a foot-

note including name of pledgee and purpose of the pledge.

- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

19232		AMORTIZATI	ON PERIOD	Outstanding		10
Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Lin
(d)	(e)	(1)	(g)	(h)	(0)	
9-1-77	9-1-07	9-1-77	9-1-07	1,000,000	59,000	10 10 11 12 13 14 15 16 16 17 17 18 18 19 20 22 22 22 22 22 22 23 24 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28
				2,815,639,000	260,450,800	3

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.

- In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other longterm debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount
	(8)	(b)	(c)
1	Account 224		
3 4	Head Promissory Note, due 9-6-87	166,325	None
5 6 7	First Federal of Cocoa Note, due 12-30-95	213,750	None
9 10 11	Federal Land Bank Note, due 1-1-21	1,400,000	None
12 13 14	Installment Purchase Agreement, 8-4%, due 1991	4,372,689	None
15 16 17	E. F. & D. J. Price Note, due 8-21-90	96,688	None
18 19 20	Small Business Administration Note, due 2-27-90	403,750	None
21 22 23	Financial Federal S & L Note, due 10-1-95	6,000,000	60,000
24 25 26 27 28	Total Account 224	12,653,202	60,000
29 30 31 32			
33	TOTAL	3,234,153,202	36,654,806

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

LONG TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)

 Identify separate undisposed amounts applicable to issues which were redeemed in prior years.

 Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit.

12. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.

13. If the respondent has pledged any of its longterm debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.

14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.

15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

 Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

30 OF V 17 F		AMORTIZATIO	N PERIOD	Outstanding		
Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Lir
(d)	(0)	(1)	(g)	(h)	0	
1-9-75	9-6-87	N/A	N/A	-0-	644	
12-30-75	12-30-95	N/A	N/A	164,611	15,131	
1-10-80	1-1-21	N/A	N/A	1,371,458	164,575	1
5-31-87	5-31-91	N/A	N/A	3,821,002	199,161	1
8-21-75	8-21-90	N/A	N/A	19,337	1,761	
2-27-75	2-27-90	N/A	N/A	92,690	9,480	1
9-1-75	10-1-95	9-1-75	10-1-95	5,150,597	475,509	200
				10,619,695	866,261	20 00 00
						4 64 62 62 63
				2,826,258,695	261,317,061	3

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

256A 257A 256A 257A 256A 257A 256A 257A	7 18 21	(b)& (h) (b)& (h) (b)& (h)	(1) (2) (3)	(a) On September 2, 1977 FPL redeemed \$63,711,000 of its 10-1/8% Series due 3-1-2005. FPL redeemed all \$125,000,000 of its 16 - ½% Series due 3-1-2012 in March 1987.
257A 256A 257A 256A 257A 256A 257A	18	(h) (b)& (h) (b)&	(2)	Series due 3-1-2005. FPL redeemed all \$125,000,000 of its 16 - ½% Series due
257A 256A 257A 256A 257A	21	(h) (b)&		
257A 256A 257A			(3)	
257A	23		(0)	FPL reacquired \$68,823,000 and \$31,177,000 of its 16-3/8% Series due 6-1-2012 in October 1986 and June 1987, respectively.
256A	-174	(b)& (h)	(4)	FPL redeemed all \$100,000,000 of its 12-1% Series due 10-1-2012 in October 1987.
	18 21 23	(e) (e) (e)	(5)	The balance of unamortized debt expense and unamortized discount of the original issue and the redemption premium were recorded in the "Unamortized Loss on Reacquired Debt" account and are being amortized over the remaining life of the retired issue.
256B	5 8 10	(a) (a) (a)	(6)	These bonds were issued under FPSC Order No. 15352 dated November 14, 1985, Docket No. 850664-EL.
256C	8 10	(a) (a)		
256B	16 19 21 23 25 27 30	(a) (a) (a) (a) (a) (a) (a)	(7)	Southeast Bank N.A. (Trustee) is in possession of FPL's First Mortgage Bonds issued as pledged security for pollution control and industrial development bonds with total principal amount of \$467,260,000.
256C	1 3 5 8 10	(a) (a) (a) (a) (a)		

Name of Respondent FLORIDA POWER &	This Report Is: (1) ☒ An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

 Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.

If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

 A substitute page, designed to meet a particular need of a company, may be used as long as the data is consistent and meets the requirements of the above instructions.

Line No.	Particulars (Details) (a)	Amount (b)
1	Net Income for the Year (Page 117)	426,192,697
2	Reconciling Items for the Year	
3	Federal Income Taxes (A/C 409.1-409.4) Deducted on the Books	134,436,894
4	Taxable Income Not Reported on Books	
5	See Detail (A) on Page 261-B	113,749,638
6		
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	See Detail (B) on Page 261-B	285,493,334
11		
12		
13		
14	Income Recorded on Books Not Included in Return	27.7
15	See Detail (C) on Page 261-B	(80,382,551)
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	/ 100 BOR 000
20	See Detail (D) on Page 261-C	(488,727,036)
21		
22		
23		
24		
25		
26	Fodoval Tay Not become	390,762,976
27 28	Federal Tax Net Income Show Computation of Tax:	390,762,976
29		\$156,109,808
30	Federal income tax @ 39.95%	3,365,589
31	Capital gains tax @ 34%	(12,098,841)
32	Investment credit	(440,000)
33	Other tax credits	(11,330,019)
34	ITC True-up to 1986 income tax return	3,841,520
35	To adjust income tax expense to the 1986 return as filed	
36	Claim of right adjustment	(4,768,384)
37	Fuel tax credits - 1986	(242,779)
38		6124 426 604
39	Total Accrual	\$134,436,894
40		
42		
43		
44		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	0.7
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

Accrual charged to Accounts 409.1 and 409.4 Accrual charged to Account 409.2 \$133,557,340 879,554 \$134,436,894

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) ဩAn Original (2) □A Resubmission	(Mo, Da, Yr)	Dec. 31, 19_87

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

(A)	Taxable income not reported on books:	
	Unbilled revenues	\$ 54,321,453
	Deferred revenues refund - including interest	53,390,000
	Deferred miscellaneous revenues	6,038,185
	7.5.00.00	\$ 113,749,638
(B)	Deductions recorded on books not deducted for return:	
(13)	Storm fund contribution	\$ 3,000,000
	Peferred gross receipts tax	258,585
		5,806,643
	acation pay accrual	
	Construction period interest	4,139,431
	SJRPP deferred interest	15,634,002
	Provisions for deferred income taxes-1987	112,910,875
	Investment tax credit - 1986 true-up to income tax return	11,330,019
	Deferred compensation and interest on deferred compensation	534,134
	Amortization of abandonment losses	2,044,836
	Amortization of loss on reacquired debt	4,625,067
	Business meals	747,000
	Amortization of St. Lucie legal costs	38,916
	Amortization of Broward County settlement	3,156,998
	Nuclear fuel book expense	88,657,666
	Contributions in aid of construction	26,370,210
	Decommissioning accrual - net	1,989,638
	Amortization of deficiency interest	29,918
	Estimated injuries and damages expense	1,028,947
	Penalties (426.3)	529,490
	Expenditures for certain civic, political & related	
	activities (426.4)	59
	Storm and nuclear funds	2,660,900
		\$285,493,334
(C)	Income recorded on books not included in return:	
10-1	Deferred conservation revenues	\$ (492,718)
	Deferred fuel revenues	(74,778,092)
	Amortization of gains	(3,511,741)
	ESOP dividend	(1,600,000)
	TITE TO CTOVIN	\$(80,382,551)
		1000,000,001

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) (An Original	(Mo, De, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Cont'd)

(D)	Deductions on return not charged against book income:	
7.40	Loss on reacquired debt	\$ (33,169,220)
	Depreciation	(216,861,491)
	Pension and welfare costs capitalized	(1,096,354)
	Taxes capitalized	(1,880,209)
	Deferred tax adjustments for prior years	(5,898,411)
	Removal cost	(12,934,972)
	Capitalized interest - St. Lucie Fuel Company	. (6,883,686)
	Investment tax credit (Net) - 1987	(11,413,748)
	Audit deficiency interest	(227,569)
	Repair allowance	(30,000,000)
	Broward County settlement	(14,418,750)
	Allowance for other funds used during construction (419.1)	(14,955,331)
	Allowance for borrowed funds used during construction (432)	(15,833,324)
	Nuclear fuel - deferred return (421)	(4,832,884)
	Deferred fuel cost	(115,509,848)
	Amortization of SJRPP deferred interest	(1,101,601)
	Bad debt	(900,496)
	Amortization of construction period interest	(341,002)
	Prior years state tax adjustment	(468,140)
		\$(488 727 036)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	07
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

NOTE: The following information concerning the consolidation is furnished in accordance with the instructions on Page 261:

(a) Names of companies in consolidated group and tax allocated to each group member:

Name	Consolidated Tax Allocated Per Books
Florida Power & Light Company	\$135,539,594
Land Resources Investment Co.	(1,102,700)
Total	\$ 134,436,894

(b) Basis of allocation of the consolidated tax group members:

The consolidated income tax has been allocated on a separate return basis with 100% allocation to all consolidated group members in accordance with IRC Section 1552(a)(2) and Reg. 1.502-33(d)(2)(ii).

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	A.
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

- 1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.
- Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes).

Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

- 3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepald taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepald tax accounts.
- List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

	BALANCE		BALANCE AT BEGINNING OF YEAR			
Line No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During	Paid During Year	Adjust- ments
	(a)	(b)	(c)	(d)	(0)	m
1	C2027 8					
3	Federal					
4	Income Taxes	132,171,640	0.11	134,436,894	196,936,415	
5	income raxes	132,171,040		134,430,894	190,930,415	
6	FICA .:					
7	Year 1986	1,307,678		57	1,307,735	
8	70.77.75.40	1				
9	Year 1987			37,858,385	36,457,717	
10				7 3 7 7 7 7		
12						
13	Unemployment:			600		
14	Year 1986	13,274		1,790	15,064	
15	The state of the state of	17, 1, 0,		3,223	20,122	
16	Year 1987			851,340	835,572	
17						
18						
20	Motor Vehicle:		72,833	122,682	110,855	
21	Motor venicier		12,000	122,002	110,633	
22						
23						
24						
25 26		N 1				
27						
28						
29						
30						
31						
32				1		
34						
35				N I		
36						
37	P	l l				
38	i A				1	
39 40	Company of the					
41	TOTAL	-				

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission	Land Control	Dec. 31, 19_87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

- If any tax (exclude Federal and state income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a).
- Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.
- Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.
- 8. Enter accounts to which taxes charged were distributed in columns (i) thru (i). In column (i), report the amounts charged to Accounts 408.1 and 409.1 for Electric Department only. Group the amounts charged to 408.1, 409.1, 408.2 and 409.2 under other accounts in column (1). For taxes charged to other accounts or utility plant, shown the number of the appropriate balance sheet account, plant account or subaccount.
- For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

BALANCE AT	END OF YEAR	DISTRIBUTION OF TAXES CHARGED (Show utility department where applica			plicable and account charaged.)	
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Ote,s (Account 409.3)	Adjustment to Ret. Earnings Account 439)	Other	Li.
(9)	(h)	(0)	W	(k)	(1)	
69,672,119		133,557,340			879,554	
00,0,2,110		130,001,040			019,004	П
-0-		57				1
1,400,668		31,823,164			6 025 221	
1,400,000		31,023,104			6,035,221	١,
						1
						1
						13
-0-		1,790				1
						1
15,768		737,490		1	113,850	1
		12.2			1.300,000	1
		1				1
	61,006	1			122,682	2
	10.12.20	1			135.4.1	2
						2
		1				2
		1 1		1		2
						2
		1 1				2
1		1				1 3
)		t I				3
		1				3
		1				1 3
		1				1 3
		1				1.3
		1 1				3
		1				3
		1				3
						3
						4
						14

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.

Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

 List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

		BALANCE AT BEGINNING OF YEAR						
Line No.	Kind of Tax (See Instruction 5)					Taxes Charged During	Paid During Year	Adjust- ments
-	(a)	(b)	(c)	(d)	(0)	(1)		
1		THE WILLIAM						
2	State							
3	Income Taxes	11,412,975		24,674,724	27,406,399			
4	Unemployment:	EAC - 27 D - 20 E			,,			
5	Committee Agricant							
6	Year 1986	1,659		224	1,883			
7		77777			1,000			
8	Year 1987			106,532	104,561			
9	3.545.425.		1	200,002	104,001			
10	Gross Receipt:							
11								
12	Year 1986	15,841,118		6,055	15,847,173			
13	2.5	,,		0,000	10,041,110			
14	Year 1987			61,904,394	45,124,394			
15	Teal 1001			01,304,334	45,124,554			
16	Intangible:							
17	mangiore.			1				
18	Year 1984	-0-		122,703	122,703			
19	Year 1985	-0-		129,769	129,769			
20	Year 1986			98,929	98,929			
21	Year 1987	-0-		480,552				
22	Tear 1501	-0-		400,332	480,552			
23								
24	Motor Vehicle:		350,359	445,624	461 700			
25	motor venicle.		330,335	443,024	461,799			
26	Public Service							
27	Comm. Fee							
28	Year 1986	1,825,523		(59,514)	1,766,009			
29	00/7/22/25/25/25/	2,030,033		100,021/	2,100,000			
30	Year 1987			3,548,711	1,626,616			
31				7,535,132	2,020,010			
32	The State of the last			Landa North				
33	Sales Tax Prpd.		4,554,420	32,947,385	31,102,752			
34			CT N. CO.	1 2 2 3 2 2 2 2	20/202/3/22/			
35	MARCO CONTRACTOR							
36 37	Superfund Tax			639,927	500,000			
				223,000	, 5, 5, 5 3 , 5, 5, 5			
38								
39								
40	TOTAL							

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

- If any tax (exclude Federal and state income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a).
- Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.
- Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.
- 8. Enter accounts to which taxes charged were distributed in columns (i) thru (i). In column (i), report the amounts charged to Accounts 408.1 and 409.1 for Electric Department only. Group the amounts charged to 408.1, 409.1, 408.2 and 409.2 under other accounts in column (1). For taxes charged to other accounts or utility plant, shown the number of the appropriate balance sheet account, plant account or subaccount.

For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

BALANCE AT	END OF YEAR	DISTRIBUTION OF TAXES CHARGED (show utility department where applicable and account charaged					
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Ote,s (Account 409.3)	Adjustment to Ret. Earnings Account 439)	Other	Lin	
(g)	(h)	(1)	Ø	(k)	(1)		
8,681,300		23,977,336			207 200	1	
0,001,300		23,911,336			697,388	D	
-0-		224 -				1	
-0-	N I I I I I	224				1	
1,971		92,367			14,165		
2455000	() () () () () () () ()				7.75		
						1	
-0-		6,055				1	
10 700 000		20 100 000			King and	1	
16,780,000		62,162,979	×		(258,585)	1	
						13	
-0-		122,703				1	
-0-		129,769				1	
-0-		98,929				2	
-0-		480,552				2	
	1 4 - 4 1					1 2	
	366,534	1			445,624	2	
	0.000				440,024	2	
N		Nest and				1 2	
-0-		(59,514)				2	
1,922,095		3,548,711				3	
2,002,000		3,010,111				3	
	2,709,787			0	32,947,385	3	
				0		3	
5.5.4.4.1						3	
139,927		639,927				3	
***						3	
						3	
						4	

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	100
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

 Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.

Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

 Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruais credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

List the aggregate of each kind of tex in such manner that the total tax for each State and subdivision can readily be ascertained.

	11 0000	BALANCE AT BEC	SINNING OF YEAR			Y
ine No.	Kind of Tax (See Instruction 5)	Texes Accrued	Prepaid Taxes	Taxes Charged During	Paid During Year	Adjust- ments
	(a)	(b)	(c)	(d)	(0)	O
1						
2	Local					
3	To var to the country of		But a set and		N 5-3 a 4	
4	Franch. Prpd.		13,483,454	24,870,083	22,773,257	
6						
7	Franch. Accr'd					
8	Prancis Acci d					
9	Year 1980-85	271,095		(1,577,190)	1,459,289	
10	Year 1986	31,390,014		3-3-1-1-1-1	31,390,014	
11		200			7245226523	
12	Year 1987			140,394,441	108,902,961	
13					(Table 19)	
14				22.22	52.52.2	
15 16	Occup Licenses		28,165	36,839	38,236	
17					1, 11, 124, (1)	
	Real and Personal			1.00		
	Property Taxes					
20						
21	Year 1980-85	12,453,539		1,571,307	14,024,846	
22	Year 1986	3,347,227		(156,760)	3,190,467	
23		A			27,205,23	
24 25	Year 1987			85,665,238	84,977,161	
26						
27						
28			K)		1	
29			0.00			
30						
31						
33						
34						
35						
36						
37						
38						
39 40						
41	TOTAL	210,035,742	18.489.231	549,121,121	627,193,128	

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

- If any tax (exclude Federal and state income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a).
- Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.
- Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.
- 8. Enter accounts to which taxes charged were distributed in columns (i) thru (l). In column (i), report the amounts charged to Accounts 408.1 and 409.1 for Electric Department only. Group the amounts charged to 408.1, 409.1, 408.2 and 409.2 under other accounts in column (1). For taxes charged to other accounts or utility plant, shown the number of the appropriate balance sheet account, plant account or subaccount.

For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

BALANCE AT	END OF YEAR	DISTRIBUTION OF TAX	icable and account charac	ged)		
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Ote,s (Account 409.3)	Adjustment to Ret. Earnings Account 439) (k)	Other	Lin
(9)	1.0	30	W/	100		
	11,386,628	24,870,083				
(2,765,384) -0-		(287,505)			(1,289,685)	1 1
31,491,480		140,394,441				13
	29,562	36,839				1 1 1 1
-0- -0-		2,589,212 (148,648)			(1,017,905) (8,112)	1 2 2 2
688,077		85,407,545			257,693	2 2 2
						2 2 2
						3 3
						3 3
						3 3
11 221 240		Cana Salvatana				3 4
28,028,021	14,553,517	510,181,846			38,939,275	

No. (a) (b) (c) (d) (e) (f) (g) (g) 1 Electric Utility 2 3% 5,209,304 411.4 (764,342) 411.4 (2,198,003) (15,21) 5 10% 315,676,948 118,003,224 411.4 (2,098,841 411.4 (15,712,672) 11,292,066 7 8% 118,003,224	Name of Respondent FLORIDA POWER & LIGHT COMPANY		(1) 3 (2) \Box			(Mo, De, Yr)		Year of Report Dec. 31, 19_87	
Line No. Account Subdivisions Beginning of Year Account Account No. (a) (b) (c) (d)		Report below information /here appropriate, segregate t	applicable to Account	nt 255. d	correction adjustm umn (g). Include in	ents to th	e account balance		
Company Comp			Beginning			Currer		Adjustments	
1 Electric Utility 2 3%6 5,209,304 411.4 (764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (7764,342) 411.4 (15,712,67	NO.			No.	The state of the	No.		(g)	
2 3% 4% 5,209,304 411.4 (764,342) 411.4 (2,198,003) (15,217,006) (15,2	1			1.0	17	1.7	177	137	
and show 3%, 4%, 7%, 10% and TOTAL) 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	2 3 4 5 6 7	3% 4% 7% 10%	32,761,430 315,676,948 118,003,224	411.4		411.4 411.4 411.4	(2,198,003) 15,712,672) (4,837,572)	11,292,082 (1) (131,423)(1)	
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	9	and show 3%, 4%,							
42 43 44 45 46 47	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 40 41 42 43 44 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46								

Name of Respondent FLORIDA POWER & LIGHT COMPANY			eport Is: An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87	
	ACCUMULATED D	EFERR	ED INVESTMENT TA	X CREDITS (Account 2	255)	
				To the same of the		
Balance at End of Year (h)	Average Period of Allocation to Income		Ad	justment Explanation		Li
4,444,962 30,548,208 323,355,199 113,034,229 471,382,598	26 Years (2) 26 Years (2) 26 Years (2) 26 Years (2)	(1) (2) Note:	the 1986 Federal Per a 1987 ITC an revised its 4.0% a The ½% ESOP bas by \$59,210. The of TRASOP of \$125,	ed 1986 ITC to agree Tax Return. nortization rate stud nnual ITC amortizat ed on payroll for 198 company qualified for 369. The ESOP & Ti	ly the Company tion rate to 3.9%. 86 was increased or a net 1% RASOP credits	
						11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	(Mo, Da, Yr)	Year of Report
	(2) L A Resubmission		Dec. 31, 1987

OTHER DEFERRED CREDITS (Account 253)

 Report below the particulars (details) called for concerning other deferred credits.

For any deferred credit being amortized, show the period of amortization. Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

	Description of Other	Balance at		DEBITS	200-0	Balance at
No.	Deferred Credits	Beginning of Year	Contra Account	Amount	Credits	End of Year
4	(8)	(b)	(c)	(d)	(e)	(1)
1	Westinghouse Electric Corp.	12,700,000		0		
2	Corp.	12,700,000	×	-0-	-0-	12,700,000
4	Deferred Pension Credit	28,448,054	926.2	-0-	22,503,622	50,951,676
5	Described a choich of care	20,110,001	520.2	-0	22,503,022	30,931,670
6	St. Johns River Power					
7	Park Deferred		-		A	5
8	Interest Payment	-0-	555.24	1,101,601	15,634,002	14,532,401
9			990	CACLES TO		
0	Contingency Reserve	-0-	456.0	-0-	6,038,185	6,038,185
1					1 + Y + 1 + P +	
2	Minor Items - Less Than					
3	5% of the Balance at	00 000 000	953655	101 005 155	52 52 57	25-060-35
4	Year-end	99,380,687	Various	134,939,458	69,240,821	33,682,050
5						
7						
8						
9						
0						
1						
2						
3			13			
4						
5						
6						
7			- 8	ō.		
9					100	
0						
1						
2						
3						
4						6 "
5						
6						
7						
8						
0						
1						
2						
3						
4					4	
5						
6		1 871 EUU 021		100 011 000	****	
7	TOTAL	140,528,741		136,041,059	113,416,630	117,904,31

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

ACCUMULATED DEFERRED INCOME TAXES-ACCELERATED AMORTIZATION PROPERTY (Account 281)

 Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amortizable property.

2. For Other (Specify), include deferrals relating to other

		Balance at	CHANGES D	URING YEAR
Line No.	Account (a)	Beginning of Year (b)	Amounts Debited (Account 410.1)	Amounts Credited (Account 411.1)
1	Accelerated Amortization (Account 281)			
2	Electric			
3	Defense Facilities	999.577		51_882
4	Pollution Control Facilities			
5	Other	4,105		
6				
7				
8	TOTAL Electric (Enter Total of lines 3 thru 7)	1,003,682		51.882
9	Gas			
10	Defense Facilities			
11	Pollution Control Facilities			
12	Other			
13		- 1		
14				
15	TOTAL Gas (Enter Total of lines 10 thru 14)			
16	Other (Specify)			
17	TOTAL (Acct 281) (Total of 8, 15 and 16)	1,003,682		51,882
18	Classification of TOTAL			
19	Federal Income Tax	1,003,682		51,882
20	State Income Tax			
21	Local Income Tax			

NOTES

Name of Respondent FLORIDA POWER & LIGHT COMPANY		This Report Is: (1) An Original (2) A Resubmission			Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 87	
ACCUMULATED DE	FERRED INCOME			1	TION PROPERTY (
income and dedu							
CHANGES D	URING YEAR		ADJU	STMENTS			
Amounts Debited	Amounts Credited		Debits		Credits	Balance at End of Year	Line
(Account 410.2)	(Account 411.2)	Acct. No.	Amount (h)	Acct. No	. Amount	(k)	No
				-			2
						947,695	3
						341,033	4
				411.320	360	3,745	5
							6
							7
					360	951,440	8
							10
				-			11
							12
	T						13
		1					14
							15
				-	360	051 440	16
				_	360	951,440	17
				1	1 2 4		18
		4			360	951,440	19
		1					20
							21
			NOTES (Contin	nued)			

FLORIDA POWER &		This Report Is: (1) An Original		Date of Report (Mo, Da, Yr)	Year of Report
L	IGHT COMPANY	2) 🗆 A Resubr	mission		Dec. 31, 19.87
	ACCUMULATED DEFERR	RED INCOME TA	AXES-OTHER	PROPERTY (Acco	ount 282)
re	Report the information called for below espondent's accounting for deferred income.			t subject to accelera er (Specify), include d	ated amortization. deferrals relating to other
			Balance at	CHANG	GES DURING YEAR
Line No.	Account Subdivisions (a)	33 4747 EGDOG 33		Amounts Debited (Account 410	Amounts Credited (Account 411.1)
1	Account 282		(6)		
2	Electric		1,355,696,1	66 193,223.	471 113.970.290
3	Gas				
4	Other (Define)				
5	TCTAL (Enter Total of lines 2 thi		1,355,696,1	66 193,223,	471 113.970.290
6	Other (Specify) Deferred Nuclea	r Return	EXECUTE:		
7					
8					
9	TOTAL Account 282 (Enter Total of	of lines 5 thru 8)	1,355,696,1	66 193,223.	471 113,970,290
10	Classification of TOTAL	1 - 1			
11	Federal Income Tax		1,217,333,2		
12	State Income Tax		138,362,8	89 24,722,	159 14,396,344
13	Local Income Tax		1 1 1 4		

NOTES

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	100 00000
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

ACCUMULATED DEFERRED INCOME TAXES—OTHER PROPERTY (Account 282) (Continued)

income and deductions.

3. Use separate pages as required.

			ADJUSTMENTS			JRING YEAR	CHANGES DI
Lin	Balance at	Credits		Debits		Amounts	Amounts
No.	End of Year (k)	(Account 411.2) Acci. No. Amount Acci. No. Amount		Debited (Account 410.2)			
1			1				
7 2	1,434,949,347						
3							
4							
7 5	1,434,949,347						
4 €	823,504						823,504
7					7		
8							And the second
1 9	1,435,772,851						823,504
10							
	1,286,980,626						719,983
	148,792,225						103,521
13							

NOTES (Continued)

FLORIDA POWER & (1)		This Report Is: 1) An Original 2) A Resubmission		ate of Report fo, Da, Yr)	Year of Report Dec. 31, 19_87
		EFERRED INCOME TAXES	S-OTH	IER (Account 283)	
re	Report the information called for below expondent's accounting for deferred incom	concerning the to amou	ints reco	orded in Account 283. (Specify), include defe	
		Balance a		CHANGES I	DURING YEAR
Line No.	Account Subdivisions	Beginning of Year (b)		Amounts Debited (Account 410.1)	Amounts Credited (Account 411.1)
1	Account 283				
2	Electric		1		
4	Abandonment Losses Deferred Fuel Costs	2,535,	(3)	-0- 57,868,600	997,620 7,907,359
5	Unbilled Revenues Loss on Reacquired Debt	41,367,		-0-	10,341,903
7	Loss on Reacquired Debt	45,057,	981	14,362,928	2,216,707
8	Other	9.967	521	1,627,650	3,093,893
9	TOTAL Electric (Total of lin			73.859.178	24.557,482
10	Gas				
11			_		
12					
13			-		
15			_		
16	Other				
17	TOTAL Gas (Total of lines	10 thru 16))
18	Other (Specify)				
19	TOTAL (Acct 283) (Enter Total 17 and 18)	of lines 9, 98,928,	730	73,859,178	24,557,482
20	Classification of TOTAL				1 TO 100
21	Federal Income Tax	87,920,	540	64,357,761	21,677,208
22	State Income Tax	11,008,		9,501,417	2,880,274
23	Local Income Tax	77			
		NOTES			
	Deferred Gross Receipts Tax Interest on Amended State Ret Research & Development		169 744	397,327 -0-	576,206 -0-
	Expenditures		572	-0-	-0-
	Deferred Legal Costs - PSL Provision For Uncollectible		818	-0-	18,948
	Accounts	1,556		1,592,280	349,528
	FPSC Rate Change Adjustmen		903	-0-	84 -0-
	Various Property Sales	Prowerd	51	-0-	-0-
	Interconnection Homestead & I County Settlement	7,716	.021	(1,071,640)	1,545,976
	Deferred Conservation Costs	,,,,,	(1)	588,935	588,937
	Involuntary Conversions		,160	-0-	-0-
	Interest on Audit Adjustments		,261	120,748	14,214
		9,967	,521	1,627,650	3,093,893

Name of Respondent FLORIDA POWER & LIGHT COMPANY		This Report Is: (1) ⚠ An Original (2) ☐ A Resubmission		on (A	ate of Report fo, Da, Yr)	Year of Report Dec. 31, 1987	
income and dec	ACCUMULATED D ductions. the space below expl		а	nd 273. Includated under Oth	e amounts relatin	g to insignificant iten	ns
CHANGES DI	URING YEAR		ADJU	STMENTS			T-
Amounts	Amounts		Debits		Credits	Balance at	7 %
Debited	Credited	Acct. No.	Amount	Acct. No.	Amount	End of Year	Lin
(Account 410.2) (e)	(Account 411.2)	(g)	(h)	0	Ø	(k)	130
1-7	17	(3)	6.7	10	W	1.7	
							1 2
					1	1 500 000	3
				-		1,538,266	1
				1	-	49,961,238	1
						31,025,742	6
				-	-	57,203,902	7
	(70 500)					0.000.000	
	(78,586)			-		8.579.864	8
	(78,586)					148,309.012	5
				1 1			10
	P			1			11
							12
	14 1						13
				4			14
							15
	y			i de la companya de l			16
							17
							18
	(78,586)	1				148,309,012	19
				1			-
							20
-0-	(68,955)					130,670,048	21
-0-	(9,631)					17,638,964	22
70-	1.,			+		11,000,001	23
			NOTES (Conti	nued)	1		1 20
-0- -0-	-0- -0-					395,290 6,744	
-0- -0-	-0- -0-					14,572 7,870	
-0- -0- -0-	-0- -0- -0-					2,799,575 819 51	
-0- -0- -0- -0-	-0- -0- (78,586) -0-					5,098,405 (3) 111,746 144,795	
	<u>(78,586</u>)					8,579,864	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗹 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

ELECTRIC OPERATING REVENUES (Account 400)

 Report below operating revenues for each prescribed account, and manufactured gas revenues in total.

Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.

		OPERATING REVENUES			
No.	Title of Account (a)	Amount for Year (b)	Amount for Previous Year (c)		
1	Sales of Electricity				
2	(440) Residential Sales	2,300,957,094	2,204,817,083		
3	(442) Commercial and Industrial Sales				
4	Small (or Comm.) (See Instr. 4)	1,552,059,359	1,463,552,920		
5	Large (or Ind.) (See Instr. 4)	235,824,597	239,570,565		
6	(444) Public Street and Highway Lighting	42,663,805	41,816,820		
7	(445) Other Sales to Public Authorities	32,382,652	31,996,204		
8	(446) Sales to Railroads and Railways	5,308,305	4,935,139		
9	(448) Interdepartmental Sales	-0-			
10	TOTAL Sales to Ultimate Consumers	4,169,195,812	3,986,688,731		
11	(447) Sales for Resale	83,824,699	79,673,473		
12	TOTAL Sales of Electricity	4,253,020,511*	4,066,362,204		
13	(Less) (449.1) Provision for Rate Refunds	51,700,000	(28,839,710)		
14	TOTAL Reve. Net of Prov. for Refunds	4,201,320,511	4,095,201,914		
15	Other Operating Revenues				
16	(450) Forfeited Discounts	2,167	2,220		
17	(451) Miscellaneous Service Revenues	23,401,873	23,514,143		
18	(453) Sales of Water and Water Power	-0-	A ST TYPE IA		
19	(454) Rent from Electric Property	11,652,311	9,264,934		
20	(455) Interdepartmental Rents	-0-			
21	(456) Other Electric Revenues (1)	113,344,658	(40,779,823)		
22					
23					
24			*		
25					
26	TOTAL Other Operating Revenues	148,401,009	(7,998,526)		
27	TOTAL Electric Operating Revenues	4,349,721,520	4,087,203,388		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

ELECTRIC OPERATING REVENUES (Account 400) (Continued)

- 4. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote.)
- See page 108, Important Changes During Year, for important new territory added and important rate increases or decreases.
- For lines 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by accounts.
- Include unmetered sales. Provide details of such sales in a footnote.

MEGAWA	TT HOURS SOLD	AVG. NO. CUSTO	OMERS PER MONTH	-
Amount for Year	Amount for Previous Year	Number for Year	Number for Previous Year	Line No.
(d)	(e)	(1)	(g)	
				1
28,330,175	27,188,089	2.519.696	2,419,770	2
				3
22,371,689	21,077,616	299,632	283,543	4
3,962,223	3,999,496	17,824	17,373	5
302,882	302,959	2,682	2,497	6
602,485	594,155	337	339	7
77,804	72,956	22	22	8
				9
55,647,258	53,235,271	2,840,193	2.723.544	10
944,269	1,040,264	14	19	11
56,591,527**	54,275,535	2,840,207	2.723.563	12
T. V. L. W. C. C.				13
56,591,527	54,275,535	2,840,207	2,723,563	14

*Includes	\$_	-0-	unbilled	revenues.
-----------	-----	-----	----------	-----------

 Includes \$13,935,223 and (\$16,867,808) balance in unbilled revenues for 1987 and 1986, respectively.

^{**}Includes _____ MWH relating to unbilled revenues.

PLORIDA	Responde A POWER COMPANY		This Report Is: (1) □ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
			FOOTNOTE DATA		
Page Number	Item Number	Column Number		Comments	
(a)	(b)	(c)		(d)	
			Sales for Resale Nuclear Fuel Disposal Costs Interchange Power Sales		52,542,854 706,610 30,575,235 \$83,824,699
			,		

FL	ne of Respondent DRIDA POWER & IGHT COMPANY		ort is: n Original Resubmission	Date of (Mo, Da	V PART IN	Year of Report Dec. 31, 1987
	\$	ALES OF ELEC		TE SCHEDULE	S	Dec. 01, 1081
o tr	ear the MWh of electricity sold, reveastomers, average kWh per customer kWh, excluding data for Sales for pages 310-311. 2. Provide a subheading and to perating revenue account in the secic Operating Revenues," page 301. chedule are classified in more than he rate schedule and sales data unde occount subheading. 3. Where the same customers are ne rate schedule in the same reven	er, and average rev Resale which is rep potal for each presc quence followed in " if the sales under an one revenue accour reach applicable rev	renue schedi orted custon 4. ribed of billi Elec- billing month nt, list 5. renue state is suant than 6.	ule should denote ners. The average numb is rendered during periods during to ly). For any rate scheen a footnote the est thereto.	the duplication in the year dividence year (12 if a dule having a fut timated addition unbilled revenues account subhe	in (d) for the special in number of reported should be the number of by the number of all billings are made adjustment clause all revenue billed pure as of end of year for adding.
Line No.	Number and Title of Rate Schedule	MWh Sold	Revenue (c)	Average Number of Customers (d)	KWh of Sales per Customer (e)	Revenue per KWh Sold (f)
1 2 3						-

No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Number of Customers (d)	Sales per Customer (e)	per KWh Sold (f)
1						
2						1 -
3				1 1		
5				a r		
6	1			11 11		
7				1 0		
В				1 1		
9	la II		ľ			
10 11	1			1 1		
12	V II					
13	1					
14						
15	li I		ľ	1 7		
16	0.0			ž l		
17	1					
18	17.1					
19	Y		7	11 1		
20	J U					
21			ĺ			
22	1	See Degree	304-A through	104-0		
23	1	See Fages	304-A tillough	104-0		
24						
25				1 1		
26				1 1		
27				T II		1
28				1 5		
29	(J					A .
30				116 II.		1
31				T L		
32	1					
33	P .					
34 35						
36	es l					
37	// ·					1
38						
39						
40			-			
41	Total Billed	- 3				
42	Total Unbilled Rev. (See Instr.6)					
43	TOTAL					

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1987 FERC FORM 1

RESIDENTIAL SALES OF ELECTRICITY BY RATE SCHEDULES

PAGE 1 OF 3

PAGE 1 U		MWH SOLD	REVENUE	AVG CUST	KWH PER Customer	REVENUE PER KWH
		95.44	(\$)			(CENTS)
0L-1	OUTDOOR LIGHTING	21,716	3,794,845	2,238 *	*****	17.475
RS-1	RESIDENTIAL SERVICE	28,299,031	2,296,450,839	2,517,127	11,243	8.115
RST-1	RESIDENTIAL SERVICE TOU	9,428	711,409	331	28,490	7.546
SUBTOTAL	RESIDENTIAL	28,330,175	2,300,957,094	2,519,696	11,243	8.122
*AVERAGE	OL-1 USERS 30,666					

COMMERCIAL SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVE CUST	KWH PER Customer	REVENUE PER KWH
			(\$)			(CENTS)
0L-1	OUTDOOR LIGHTING	28,187	3,790,032	1,613 #	*****	13.446
6S-1	GENERAL SERVICE HONDEMAND	3,539,336	302,128,653	240,903	14,692	8.536
GST-1	GEN. SERV. NONDEMAND TOU	1,787	143,063	93	19,128	8.006
GSD-1	GENERAL SERVICE DEMAND	12,709,146	873,577,142	55,384	229,476	6.874
GSDT-1	GEN. SERV. DEMAND TOU	27,480	2,285,874	263	104,320	8.318
GSLD-1	GEN. SERV. LARGE DEMAND	4,168,461	259,235,096	1,188	3,508,068	6.219
GSLDT-1	GEN. SERV. LARGE DEMAND TOU	281,881	16,217,122	35	7,959,002	5.753
6SLD-2	GEN. SERV. LARGE DEMAND	293,460	18,004,486	21	13,919,068	6.135
GSLDT-2	GEN. SERV. LARGE DEMAND TOU	640,638	37,224,056	39	16,497,128	5.810
CS-1	CURTAILABLE GEN. SERV. LG. DEMAND	290,281	17,384,022	68	4,242,835	5.989
CS-2	CURTAILABLE GEN. SERV. LG. DEMAND	51,645	3,127,665	3	15,493,392	6.056
CST-1	CURT. GEN. SERV. LG. DEM. TOU	47,746	2,720,018	9	5,405,237	5.697
CST-2	CURT. GEN. SERV. LG. DEM. TOU	291,641	16,222,129	13	23,024,259	5.562
SUBTOTAL	COMMERCIAL	22,371,689	1,552,059,359	299,632	74,664	6.938

*AVERAGE OL-1 USERS 11,758

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1987 FERC FORM 1

INDUSTRIAL SALES OF ELECTRICITY BY RATE SCHEDULES

PAGE 2 OF 3

PAGE 2 0		HWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
			(\$)			(CENTS)
0L-1	OUTDOOR LIGHTING	262	32,104	4 4	*****	12.264
6S-1	GENERAL SERVICE WONDEMAND	79,318	7,746,063	14,593	5,436	9.766
GST-1	GEN. SERV. NONDEMAND TOU	527	41,713	25	20,802	7.915
GSD-1	GENERAL SERVICE DEMAND	663,961	48,059,422	2,821	235,378	7.238
GSDT-1	GEN. SERV. DEMAND TOU	9,808	763,440	89	110,098	7.784
GSLD-1	GEN. SERV. LARGE DEMAND	628,279	38,975,322	161	3,896,303	6.204
GSLDT-1	GEN. SERV. LARGE DEMAND TOU	37,562	2,271,273	7	5,241,140	6.047
GSLD-2	GEN. SERV. LARGE DEMAND	103,274	6,114,059	7	14,410,275	5.920
GSLDT-2	GEN. SERV. LARGE DEMAND TOU	1,004,689	57,042,917	26	38,766,176	5.678
GSLD-3	GEN. SERV. LG. DEN. TRANSHISSION	0	0	0	0	0.000
GLSDT-,3	GEN. SERV. LG. DEM. TRANS. TOU	169,967	9,064,743	. 3	56,655,613	5.333
CS-1	CURTAILABLE GEN. SERV. LG. DEMAND	170,756	10,388,586	45	3,759,754	6.084
CS-2	CURTAILABLE GEN. SERV. LG. DEMAND	57,842	3,517,550	5	11,195,301	6.081
CS-3	CURTAILABLE GEN. SERV. LG. DEMAND	0	0	0	0	0.000
CST-1	CURT. GEN. SERV. LG. DEN. TOU	64,367	3,552,880	12	5,401,399	5.520
CST-2	CURT. GEN. SERV. LG. DEM. TOU	381,246	20,567,165	19	20,243,165	5.395
CST-3	CURT. GEN. SERV. LG. DEM. TRANS. TOU	590,365	27,687,360	7	85,354,008	4.690
SUBTOTAL	INDUSTRIAL	3,962,223	235,824,597	17,824	222,297	5.952

PUBLIC STREET AND HIGHWAY LIGHTING SALES OF ELECTRICITY BY RATE SCHEDULES

		MMH SOLD	REVENUE	AVG CUST	KWH PER Customer	REVENUE PER KWH
			(\$)			(CENTS)
SL-1	STREET LIGHTING	245,644	38,526,872	2,302	106,720	15.684
SE-2	TRAFFIC SIGNAL SERVICE	57,238	4,136,932	380	150,627	7.228
SUBTOTA	L STREET LIGHTING	302,882	42,663,805	2,682	112,931	*******

OTHER SALES TO PUBLIC AUTHORITY SALES OF ELECTRICITY BY RATE SCHEDULES

DACE	7	AF	7
PAGE	2	Ur	J

THEE S U		MWH SOLD	REVENUE	AVG CUST	KWH PER Customer	REVENUE PER KWH
0S-2	SPORTS FIELD SERVICE	20,786	(\$) 2,095,759	329	63,211	(CENTS) 10.083
GLSDT-3 GSLD-3	GEN. SERV. LG. DEM. TRANS. TOU GEN. SERV. LG. DEM. TRANS.	581,699 0	30,286,893 0	8	72,712,429 0	5.207 0.000
SUBTOTAL	OTHER SALES P.A.	602,485	32,382,652	337	1,787,789	5.375

RAILROADS AND RAILWAYS SALES OF ELECTRICITY BY RATE SCHEDULES

	MWH SOLD	REVENUE	AVG CUST	KWH PER Customer	REVENUE PER KWH
MET METRORAIL	77,804	(\$) 5,308,305	22	3,536,556	(CENTS) 6.823
SUBTOTAL RAILROADS AND RAILWAYS	77,804	5,308,305	22	3,536,556	6.823

SALES FOR RESALE SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVE CUST	KWH PER Customer	REVENUE PER KWH
			(\$)	**********		(CENTS)
ABPRSA	AGGR. BILL. PART. REQT. SERV. AGREE. * DUE TO EXTREME LOW LOAD FACTOR	5,341	4,964,774	1	5,341,136	92.954
PR	PARTIAL REQUIREMENTS	825,308	41,354,164	8	103,163,539	5.011
SR-2/FR	TOTAL REQUIREMENTS	113,620	6,223,916	5	22,723,919	5.478
SUBTOTAL	SALES FOR RESALE	944,269	52,542,854	14	67,447,786	5.564

TOTAL SALES OF ELECTRICITY

	MWH SOLD	REVENUE	AVG CUST	KWH PER Customer	REVENUE PER KWH
TOTAL COMPANY (A)	56,591,527	(\$) 4,221,738,664	2,840,207	19,925	(CENTS) 7.460

(A) INCLUDES \$-0- AND -0- KNH OF UNBILLED REVENUES.

MEHO: FUEL ADJUSTMENTS 1,172,983,961

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 87
	SALES FOR RESALE (Accou	int 447)	7

2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes: FP, firm power supplying total system requirements of customer or total requirements at a specific point of delivery; FP(C), firm power supplying total system requirements of customer or total requirements at a specific point of delivery with credit allowed customer for available standby; FP(P), firm power supplementing customer's own generation or other purchases; DP, dump power; O, other. Describe in a footnote the nature of any sales classified as Other Power. Place an "x" in column (c) if sale involves export across a state line. Group together sales coded "x" in column (c) by state (or county) of origin identified in column (e), providing a subtotal for each state (or county) of delivery in columns (I) and (p).

		tion	Cross 88	e 8		r (e)qi	MW	or MVa of D (Specify white	
Line No.	Sales To	Statistical Classification	Export Across State Lines	FERC Rate Schedule No.	Point of Delivery State or county)	Substation S Ownship (If applicable)	Contract Demand	Average Monthly Maximum Demand	Annual Maximum Demand
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(1)
1 2 3	Municipalities City of Clewiston Ft. Pierce Utilities	FP		FR2	Florida	cs	N/A	15	17
4	Authority	FP(P)		PR3	Florida	CS	10	9	11
5	City of Homestead City of Lake Worth	FP(P)		PR3	Florida	CS	5	5	6
8	Utilities Commission City of New Smyrna	FP		PR3	Florida	CS	2	2	2
9	Beach	FP(P)		PR3	Florida	CS	12	11	13
10	City of Starke	FP(P)		PR3	Florida	CS	2	1	1
12	City of Vero Beach Florida Municipal	FP(P)		PR3	Florida	CS	7	7	8
14 15 16	Power Agency Total Municipalities	FP(P)		PR3	Florida	N/A	30	33	46
17 18 19	Cooperatives Florida Keys Electric						5.3		25
20	Cooperative Assn.	FP(P)		PR3	Florida	RS	70	64	79
22	Seminole Electric Cooperative, Inc.						0.43		
24	CEC #7 - Johnson	FP		FR2	Florida	CS	N/A	2	3
25	PRC #2 - Ft. Winder	FP		FR2	Florida	CS	N/A	1	1
26	PRC #7 - Arcadia	FP		FR2	Florida	CS	N/A	1	1
27 28 29	GEC #4 - Brighton ABPRSA	FP FP(P)	E	FR2 BPRSA	Florida Florida	CS N/A	N/A N/A	2 36	3 114
32	Total Seminole Electric Cooperative, Inc.								
33 34 35	Total Cooperatives								
36 37 38	Total Sales For Resale								
39 40 41 42									
43									

^{1.} Report sales during the year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.

	- Contract Contract	Data of Bonnet	Year of Report
Name of Respondent	This Report Is:	Date of Report	Tear of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

SALES FOR RESALE (Account 447) (Continued)

Report separately firm, dump, and other power sold to the same utility.

4. If delivery is made at a substation, indicate ownership in column (f), using the following codes: RS, respondent owned

or leased; CS, customer owned or leased.

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billings to the customer, enter this number in column (g). Base the number of megawatts of maximum demand entered in columns (h) and (i) on actual monthly readings. Furnish these figures whether or not they are used in the determination of demand charges. Show in column (j) type of demand reading (i.e., instantaneous, 15, 30, or 60 minutes integrated).

6. For column (I) enter the number of megawatt hours

shown on the bills rendered to the purchasers.

Explain in a footnote any amounts entered in column (o), such as fuel or other adjustments.

 If a contract covers several points of delivery and small amounts of electric energy are delivered at each point, such sales may be grouped.

	Translate :		REVENUE				
Type of Demand Reading	Voltage at Which Delivered	Megawatt Hours	Demand Charges	Energy	Other Charges	Total	Lin
Ø	(k)	(I)	(m)	(n)	(0)	(p)	
T. W.	The plan		5-50-000	TO A THE STATE OF		A A TOTAL	
15' Intg	138	80,382	2,267,665	489,526	1,573,084	4,330,275	
60' Intg	138	51,023	1,435,230	309,710	1,010,829	2,755,769	
15' Intg	240	27,812	749,940	168,819	555,546	1,474,305	
60' Intg	138	6,532	310,320	39,649	141,439	491,408	
60' Intg	115	84,533	1,745,550	513,115	1,654,646	3,913,311	1
60' Intg	115	6,335	155,160	38,453	139,944	333,557	1
60' Intg	138	37,268	1,060,260	226,217	748,212	2,034,689	
60' Intg	N /A	174,531	5,016,840	1,059,415	3,501,976	9,578,231	
в		468,416	12,740,965	2,844,904	9,325,676	24,911,545	
60' Intg	138	412,202	9,974,073	2,502,068	8,066,948	20,543,089	1 1 1 1 1 1
15' Intg	13.2	11,313	392,910	69 906	225 761	697 567	14
15' Intg	13.2	4,201	171,318	68,896	225,761	687,567	1
15' Intg	13.2	2,744	107,618	25,587 16,712	86,767	283,672	12
15' Intg	13.2	15,647	494,424	95,289	58,678 310,203	183,008 899,916	2
0' Intg	N /A	5,528	5,050,311	33,503	560,925	5,644,739	0.0
		39,433	6,216,581	239,987	1,242,334	7,698,902	*****
		451,635	16,190,654	2,742,055	9,309,282	28,241,991	0000
		920,051	28,931,619	5,586,959	18,634,958	53,153,536	1000
							2000
					*Includes Reactive Charges		4

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_	

LIGHT COMPANY ELECTF		(2) A Resubmission	ANCE EVE	Nore	Dec. 31, 19	
	If the amount for previous year				n footnotes.	
Line No.			Amount for Current Year (b)	Amount for Previous Year (c)		
1	1. POWER PR	ODUCTION EXPENSES		17	1-7	
2		Power Generation				
3	Operation					
4	(500) Operation Supervision and Eng	ineering		9.871.826	7,177,46	
5	(501) Fuel			682.448.416		
6	(502) Steam Expenses			7.595.591		
7	(503) Steam from Other Sources			-	V,VEU,VE	
8	(Less) (504) Steam Transferred-Cr.					
9	(505) Electric Expenses			4,108,597	4,090,05	
10	(506) Miscellaneous Steam Power Ex	penses		21,915,784		
11	(507) Rents			27.583		
12	TOTAL Operation (Enter Total of	f Lines 4 thru 11)		725,967,797		
13	Maintenance					
14	(510) Maintenance Supervision and E	ngineering		18,617,237	12.371.45	
15	(511) Maintenance of Structures			6,464,499		
16	(512) Maintenance of Boiler Plant			38,102,890		
17	(513) Maintenance of Electric Plant			17,359,895		
18	(514) Maintenance of Miscellaneous		6.617.225			
19	TOTAL Maintenance (Enter Total		87,161,746			
20	TOTAL Power Production Expens	es-Steam Power (Enter Total of line	s 12 and 19)	813,129,543	679.249.45	
21		r Power Generation				
22	Operation					
23	(517) Operation Supervision and Eng	ineering		38,205,582	33,043,899	
24	(518) Fuel		-01	105,066,338		
25	(519) Coolants and Water			1,920,054		
26	(520) Steam Expenses			10,254,675	7,605,187	
27	(521) Steam from Other Sources					
28	(Less) (522) Steam Transferred-Cr.				5 - 3 T	
29	(523) Electric Expenses			3,780,916		
30	(524) Miscellaneous Nuclear Power E	xpenses		74,796,844		
31	(525) Rents			107,458		
32	TOTAL Operation (Enter Total of	f lines 23 thru 31)	n	234,131,867	254,708,014	
33	Maintenance					
34	(528) Maintenance Supervision and E	ngineering		39,234,246		
35	(529) Maintenance of Structures			7,366,415		
36	(530) Maintenance of Reactor Plant E	quipment		59,765,833		
37	(531) Maintenance of Electric Plant			14,465,490	16,544,565	
38	(532) Maintenance of Miscellaneous		7/5/5/1	6,398,177	7,450,420	
39	TOTAL Maintenance (Enter Toal of			127,230,161		
40		es-Nuclear Power (Enter total of line	es 32 and 39)	361,362,028	370,992,029	
41		lic Power Generation				
_	Operation Constitution and Face	21072				
43	(535) Operation Supervision and Eng	neering				
44	(536) Water for Power					
45	(537) Hydraulic Expenses					
46	(538) Electric Expenses	Consisting European				
47 48	(539) Miscellaneous Hydraulic Power	Generation Expenses				
4475	(540) Rents					

Name of Respondent FLORIDA POWER & LIGHT COMPANY		This Report Is: (1) An Original (2) A Resubmission	(1) ► An Original (Mo. Da, (2) ☐ A Resubmission			of Report	
-	FLECTRIC (PERATION AND MAINTENANG	CE EXPENSES	(Continued)			
Line No.		Account (a)		Amount for Current Yea (b)		Amount for Previous Year (c)	
50	C. Hydraulic	Power Generation (Continued)					
51	Maintenance					P. P. L.	
52	(541) Maintenance Supervision a	and Engineering					
53	542) Maintenance of Structures						
54	(543) Maintenance of Reservoirs	, Dams, and Waterways		I I I			
55	(544) Maintenance of Electric PI						
56	(545) Maintenance of Miscellane						
57	TOTAL Maintenance (Ente			None		None	
58		penses-Hydraulic Power (Enter total of	lines 49 and 57)	None		None	
59		Other Power Generation					
60	On-Lation						
61	(546; Operation Supervision and	Engineering		1,212,	115	656,684	
62				62,251,		48,653,188	
63	(548) Generation Expenses			929,		1,218,692	
64	(549) Miscellaneous Other Powe	er Generation Expenses		2,997,		3,191,429	
65	(550) Rents					- 1212112	
66		otal of lines 61 thru 65)		67,390,	649	53,719,993	
67	Maintenance			- 13341	-	001.101000	
68	(551) Maintenance Supervision	and Engineering		2,695,	965	2,172,653	
69	(552) Maintenance of Structures			838,		1,012,066	
70				6,136,		8,543,970	
71		eous Other Power Generation Plant		824.		1.043.440	
72				10,495,		12,772,129	
73		penses—Other Power (Enter Total of li	nes 66 and 72)	77,885.		66,492,122	
74		Other Power Supply Expenses	nes do una 12)	11,000.	000	00,402,122	
75	+	Cities I ewer cupply Experieds		839,467,	254	666,120,089	
76		Dispatching		2,748,		1,793,816	
77	(557) Other Expenses	Dispatoring		(115,509,		1,100,010	
78		ly Expenses (Enter Total of lines 75	thru 77)	726,706,		667,913,905	
79		xpenses (Enter Total of lines 20, 40, 5				1.784.647.512	
80		TRANSMISSION EXPENSES	o, ro, and roj	1,313,003,	030	1,104,041,014	
81	Operation	THATOMISSION EXTENSES					
82		Engineering		8,426,	506	5.837.726	
83		Linginosing		2,354.		2,775,261	
84		**********		2.303.		2.229.981	
85				1,861.		1.319.681	
86	—	_		55.		48,490	
87	(565) Transmission of Electricity			3,862.		46,915	
88				1,755.		720,411	
89				141.		142.759	
90		otal of lines 82 thru 89)		20,759		13.121.224	
91	Maintenance			20,100,	000	14,141,444	
92		and Engineering		3.064.	667	2,312,558	
93	(569) Maintenance of Structures			170.		138,121	
94	(570)Maintenance of Station Equ			8,271.	373	7,440,280	
95			1	10,676,		9,370,283	
96				325.	214	451,808	
97	(573) Maintenance of Miscellane			32.		39.374	
98				22.541.		19,752,424	
99		enses (Enter Total of lines 90 and 98	3)	43,301,		32,873,648	
100		DISTRIBUTION EXPENSES					
101				11			
102		1 Engineering		27,488	702	17,091,107	
_							

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987	
ELEC	TRIC OPERATION AND MAINTENANCE	EXPENSES (Continue	d)	
Line No.	Account	Amount Current	7.0	

	ELECTRIC OPERATION AND MAINTENANCE EXPENSES	(Continued)	
Line No.	Account	Amount for Current Year	Amount for Previous Year
***	(8)	(b)	(c)
103	DISTRIBUTION Expenses (Continued)		
104	(581) Load Dispatching	15	
105	(582) Station Expenses	3,838,690	4,025,444
106	(583) Overhead Line Expenses	18,763,146	17,055,676
107	(584) Underground Line Expenses	7,930,085	7,334,189
108	(585) Street Lighting and Signal System Expenses	2,002,653	1,867,002
109	(586) Meter Expenses	10,015,085	10,576,247
110	(587) Customer Installations Expenses	6,430,259	5,788,954
111	(588) Miscellaneous Expenses	27,351,964	24,364,309
112	(589) Pents	4,836,532	4,709,451
113	TOTAL Operation (Enter Total of lines 102 thru 112)	108,657,116	92,812,379
114	Maintenance		
115	(590) Maintenance Supervision and Engineering	9,486,233	5,691,256
116	(591) Maintenance of Structures	883,763	901,515
117	(592) Maintenance of Station Equipment	7,920,287	7,768,004
118	(593) Maintenance of Overhead lines	46,848,912	42,441,442
119	(594) Maintenance of Underground Lines	13,169,667	10,750,090
120	(595) Maintenance of Line Transformers	1,961,335	1,704,125
121	(596) Maintenance of Street Lighting and Signal Systems	3,768,060	3,518,822
122	(597) Maintenance of Meters	831,458	728,524
123	(598) Maintenance of Miscellaneous Distribution Plant	1,332,946	1,318,832
124	TOTAL Maintenance (Enter Total of lines 115 thru 123)	86,202,661	74,822,610
125	TOTAL Distribution Expenses (Enter Total of lines 113 and 124)	194,859,777	167,634,989
126	4. CUSTOMER ACCOUNTS EXPENSES		,,
127	Operation		
128	(901) Supervision	8,669,941	5,026,703
129	(902) Meter Reading Expenses	10,564,147	11,203,247
130	(903) Customer Records and Collection Expenses	62,697,012	57,807,296
131	(904) Uncollectible Accounts	8,669,159	11,666,890
132	(905) Miscellaneous Customer Accounts Expenses	229,704	240,720
133	TOTAL Customer Accounts Expenses (Enter Total of lines 128 thru 132)	90,829,963	85,944,856
134	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES	00,020,000	00,011,000
135	Operation		
136	(907) Supervision	6,074,792	5,402,919
137		35,230,157	42,219,571
138	(909) Informational and Instructional Expenses	5,030,899	3,853,015
139	(910) Miscellaneous Customer Service and Informational Expenses	4,073,542	2,595,348
140	TOTAL Cust. Service and Informational Exp. (Enter Total of lines 136 thru 139)	50,409,390	54,070,853
141	6. SALES EXPENSES	00,100,000	01,010,000
142	Operation	7	
144	(912) Demonstrating and Selling Expenses	22,179	
145	(913) Advertising Expenses	421110	
146	(916) Miscellaneous Sales Expenses		
147	TOTAL Sales Expenses (Enter Total of lines 143 thru 146)	22,179	None
148	7. ADMINISTRATIVE AND GENERAL EXPENSES	221110	TOTAL
149			
150		83,177,723	86,844,989
151	(921) Office Supplies and Expenses	49,905,258	50,679,350
152	(Less) (922) Administrative Expenses Transferred—Credit	1,647,469	1.278.313

FLO	of Respondent RIDA POWER & GHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Dec.	31, 19 <u>87</u>
	ELECTRIC	OPERATION AND MAINTENANCE	EXPENSES (Continue	0)	
Line No.		Account (8)	Amount Current (b)	2.52	Amount for Previous Year (c)
153	7. ADMINISTRATIVE	AND GENERAL EXPENSES (Contin			
	(923) Outside Services Emp	loved	9.444	.426	9,543,105

Line No.	Account	Amount for Current Year	Amount for Previous Year (c)
153	7. ADMINISTRATIVE AND GENERAL EXPENSES (Continued)	(b)	(c)
154	(923) Outside Services Employed	9.444.426	9,543,105
155	(924) Property Insurance	19,622,527	23,180,558
156	(925) Injuries and Damages	25.147.403	29,140,250
157	(926) Employee Pensions and Benefits	42.551.247	60,022,611
158	(927) Franchise Requirements	E LXX LATE	Terminal.
159	(928) Regulatory Commission Expenses	1.271.345	1,485,697
160	(929) Duplicate Charges—Cr.	11 11 12 12 12 12 12 12 12 12 12 12 12 1	1 34 15
161	(930.1) General Advertising Expenses	212.724	204,375
162	(930.2) Miscellaneous General Expenses	18.508.367	17,952,853
163	(931) Rents	5.762.512	4,818,874
164	TOTAL Operation (Enter Total of lines 150 thru 163)	253,956,063	282,594,352
165	Maintenance		
166	(935) Maintenance of General Plant	3.950.279	3,546,860
167	TOTAL Administrative and General Expenses (Enter Total of lines 164 thru 166)	257.906.342	286,141,212
168	TOTAL Electric Operation and Maintenance Expenses (Enter total of lines 79, 99, 125, 133, 140, 147, and 167)	2,616,412,387	17. 1 V77. N. C.

NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.

If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special

construction employees in a footnote.

3. The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

Payroll Period Ended (Date)	December 31, 1987	
2. Total Regular Full-Time Employees	14,608	
3. Total Part-Time and Temporary Employees	N/A	
4. Total Employees	14,608	

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ■ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report
DIGHT COMPANI	(2) Li A Hesubmission		Dec. 31, 1987

PURCHASED POWER (Account 555) (Except interchange power)

 Report power purchased for resale during the year.
 Report on page 328 particulars (details) concerning interchange power transactions during the year; do not include such figures on this page.

 Provide in column (a) subheadings and classify purchases as to: (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) Cooperatives, and (7) Other Public Authorities. For each purchase designate statistical classification in column (b) using the following codes: FP, firm power; DP, dump or surplus power; O, other. Describe the nature of any purchases classified as Other Power. Enter an "x" in column (c) if purchase involves import across a state line.

3. Report separately firm, dump, and other power purchased

		al	Across	e No.		hip sable)	MV	or MVa of D (Specify white	
Line No.	Purchase From	Statistical Classification	State Lines	FERC Rate © Schedule No. of Seller	Point of Delivery State or county)	Substation S Ownership (If applicable)	Contract Demand (g)	Average Monthly Maximum Demand (h)	Annual Maximum Demand (i)
1	Nonassociated Utilities					A TV			
2	Southern Company Unit Power Sales (includes Schedule R) Tampa Electric Co.	FP	X		Duval, Kingsland	RS, SS		2,033NI W	2,033MW
6	Unit Power Sales	FP			Manatee, Johnson	RS		107MW	107 M W
	Other Nonutilities	12			20 00 1000 00	32		13-97 July	
9	U. S. Sugar Corp.	DP			Bryant Mill, FL	SS		17MW(1)	19MW
10 11	U. S. Sugar Corp.	DP			Clewiston, FL	RS		5MW(2)	8 M W
12	Royster Company Resource Recovery	DP			Manatee, Johnson	RS		8MW	12M W
	(Dade County) Inc.	DP		1 1	Doral Substation	SS		32MW	44 M W
15 16	Downtown Gov't Center	DP			Miami Substation	RS		12MW	20M W
18	Municipalities Jacksonville	0*							
2 2	Elec. Authority	0+	X	1. (DC.			
21 22	Jacksonville Elec. Authority/SJRPP	FP			Duval, Normandy	RS, SS		187MW	187MW
23 24 25									
26 27 28 29 30	*Charges paid to Jac entitlement from jo entitlement of unit po	intly-	owne	d trar	nsmission lines, which	ional h ena	transmi bles re	ssion cap ceipt of	
31 32 33								(1)Jan-2	\Dr
34	1		ķ.	1		1 (Nov-1	
35 36 37	2-1							(2)Jan-A Oct-	pr
38 39 40 41									
42 43									
44									

Name of Respondent PLORIDA POWER &	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

PURCHASED POWER (Account 555) (Continued) (Except interchange power)

from the same company.

 If receipt of power is at a substation, indicate ownership in column (f), using the following codes: RS, respondent owned or leased; SS, seller owned or leased.

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billing, enter this number in column (g). Base the number of megawatts of maximum demand shown in columns (h) and (i) on actual monthly readings. Furnish thos figures whether they are used or not in the determination of demand charges. Show in column (j) type of demand reading (i.e. instantaneous, 15, 30, or 60 minutes integrated).

For column (I) enter the number of megawatt hours purchased as shown by the power bills rendered to the purchases.

Explain in a footnote any amount entered in column (o), such as fuel or other adjustments.

	Voltage			Cost Of	Energy		1
Type of Demand Reading (I)	at Which Received (k)	Megawatt Hours (I)	Demand Charges (m)	Energy Charges (n)	Other Charges (0)	Total (m + n + o) (p)	1
60 Minute	500kv, 230kv	15,309,859	311,087,244	349,810,020		660,897,264	
60 Minute	230kv	400,735	22,445,448	8,625,141		31,070,589	
60 Minute 60 Minute 60 Minute	69kv 138kv 230kv	35,211 13,754 34,934		796,080 305,534 755,260		796,080 305,534 755,260	
60 Minute 60 Minute	230kv 138kv	113,494 23,673		2,708,318 597,722		2,708,318 597,722	2 2 2 2 2
60 Minute	500kv,	1,121,752	28,210,500	17,876,796	1,950,000*	1,950,000 46,087,296	
Total	ZJUKV	17,053,412	361,743,192	381,474,871	1,950,000	745,168,063	
entitlem	ent from	jointly-ov		hority for addion lines, whi n Company.			

Name of Respondent PLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
DIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

SUMMARY OF INTERCHANGE ACCORDING TO COMPANIES AND POINTS OF INTERCHANGE (Included in Account 555)

1. Report below all of the megawatt-hours received and delivered during the year. For receipts and deliveries under interchange power agreements, show the net charge or credit resulting therefrom.

2. Provide subheadings and classify interchanges as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) Cooperatives, and (7) Other Public Authorities. For each interchange across a state line place an "x" in column

(b).
3. Furnish particulars (details of settlements for interinclude the name of each company, the nature of the transaction, and the dollar amounts involved. If settlement for any transaction also includes credit or debit amounts other than for increment generation expenses, show such other

Line No.	Name of Company	Interchanges Across State Lines	FERC Rate Schedule Number	Point of Interchange
	(a)	(6)	(c)	(d)
1	Nonassociated Util.		V (0)	
3 4	Southern Co. Services, Inc. Tampa Electric Co.	x		Fla-Ga State Line on Hatch, Kingsland, Thalmann Ties. Manatee, Johnson
5 6 7	Florida Power Corp.			Deland E, Poinsett, Sanford, East Oak, N Longwood & Barberville
8	Middle South Services, Inc.	x	1 1	Tie with Southern Co. Serv.
9	South Carolina Electric & Gas	x	11. 9	Tie with Southern Co. Serv.
10	South Carolina Public Serv. Auth.	x		Tie with Southern Co. Serv.
11	Gulf States Utilities	x		Tie with Southern Co. Serv.
12		20		
13	Municipalities	1		
14	Orlando Util.Comm.			Indian River
15	Jacksonville Elec.		1 1	Normandy, Greenland
16	City of Vero Beach		1 1	Vero Beach
17	Ft. Pierce Util. Auth.	1	1	Ft. Pierce
18	Lake Worth Util. Auth.			Lake Worth
19	City of New Smyrna Beach			New Smyrna Beach
21	City of Homestead			Homestead
22	City of Gainesville	1		Deerhaven
23	City of Kissimmee		1 4	Tie with FPC & OUC
24	Sebring Util. Comm.			Tie with FPC -
25	City of Lakeland	N X		Tie with FPC & OUC
26	City of St. Cloud			Tie with FPC & OUC through KIS
27	City of Starke			Starke
28	City of Key West			Card Sound Road
29				
30	FMPA	10		(B)
32		1		
33	Cooperatives	1	1 1	
34	Seminole Electric	1	1 1	Black Creek, Rice
35	Cooperative, Inc.			Putnam
36		1	1	
37 38	Total			
39	Note PRC Please Power			ENDA Clorido Municipal Damas Assess
40	Note: FPC - Florida Power			FMPA - Florida Municipal Power Agency
41	Corporation OUC - Orlando Utilities	1		KIS - City of Kissimmee
42				Nio - City of Rissimmee
44	Commission	(f)		

Name of Respondent PLORIDA POWER & LIGHT COMPANY	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
	(2) A Resubmission		Dec. 31, 1987

SUMMARY OF INTERCHANGE ACCORDING TO COMPANIES AND POINTS OF INTERCHANGE (Continued) (Included in Account 555)

component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles under which such other component amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power pooling, coordination, or other such arrangement, submit a copy of the annual summary of transactions

and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.

Voltage at Which Interchanged		American	1		
Interchanged Received		Delivered	Net Difference	Amount Settlement	L
(e)	m	(9)	(h)	0	
			100000000000000000000000000000000000000	(A)	T
500,230	75,092	0	75,092	2,158,953	1
	0.497.72			-15000000	1
			4.4-4.4		1
230	1,902,184	73,535	1,828,649	30,520,799	1
230,115,69	597,210	92,604	504,606	5,657,204	1
		224.00	21.30	192231212	1
500,230	608,061	0	608,061	11,963,361	I.
500,230	48,222	0	48,222	976,200	
500,230	59,097	0	59,097	1,188,447	III:
500,230	263,706	0	263,706	4,850,372	
		1 00000 5		V 2424 4247	
230	236,493	100 115	54.000	101.000	I
230,115	98,380	182,117	54,376	923,369	
138	150	17,124	81,256	1,656,945	
138	211	98,221	(98,071)	(3,032,607)	
138	13,591	100,411	(100,200)	(2,981,327)	1
115		611	12,980	319,395	1:
138	0 181	59,543	(59,543)	(2,273,896)	13
230	145,850	3,077	(2,896)	(85,633)	13
230	140,000	9,545	136,305	2,484,725	13
2 1	100	8,448	(8,448)	(307,432)	13
2, 17	189	1,523	(1,334)	(43,510)	1
2.0	92,549	2,502	90,047	1,780,399	
115	0	1,947	(1,947)	(70,859)	
138	0	2,414	(2,414)	(77,711)	
(B)	260 010	110,291	(110,291)	(3,979,022)	
(10)	260,910	258,450	2,460	(1,620,968)	
					-13
	477	, , , , , , , , , , , , , , , , , , ,			1
230KV	749,253	56,338	692,915	13,575,894	1 6
and the second s	5,151,329	1,078,701	4,072,628	63,583,098	

FLORID	Responde A POWER COMPANY			This Report Is: (1) □ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987			
		i i		FOOTNOTE DAT	Ά				
Page Number	Item Number	Column Number			Comments				
(8)	(b)	(c)	-	(0)					
329	1	i	(A) A	All amounts in column nterchange sales totalling	(i) have been reduceing \$30,583,609.	d by actual 1987			
328 329	22	d-e		Transactions via FMPA Vorth, New Smyrna Be espective tie points).	Utilities (Vero Beach, ach, Homestead, Kiss	Ft. Pierce, Lake immee and their			
			11						

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

TRANSMISSION OF ELECTRICITY FOR OR BY OTHERS (Accounts 456 and 565)

(Including transactions sometimes referred to as "wheeling")

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.
 - (d) Monetary settlement received or paid and basis of set-

- tlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. if nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations as statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

	TRANSMISSION OF EL	ECTRICIT	Y FOR	OTHERS (In	cluded in A	ecount 456)	
3(a)		3(b)			3	(e)	3(d)
Name	Origin		Ter	mination	М	WH	Trans- mission
(Note)	Companies	KV	Co.	KV	Rec'd	Del'd	Charge(\$
FMPA(1)	LWU, HST, FTP, VER SEC JEA	138 230 230,115	ouc	230	4,083	4,000	8,778
FPC(1)	VER, FTP, HST, LWU JEA	138 230,115	FPC	230, 115	23,702	22,770	50,959
FTP(1)	LWU, HST TEC, OUC, SEC, GVL, LAK	138 230	FTP	138	115,946	110,945	216,124(2)
	FPC, TAL, JEA, SEC	230,115					
GVL(1)	LWU, HST, VER, FTP JEA	138 230,115	GVL	230	969	929	2,083
НЅТ(1)	VER, FTP, LWU TEC, OUC, SEC, GVL, LAK JEA, FPC, TAL,	138 230 230, 115	HST	138	68,757	65,802	139,820(2)
JEΛ(1)	NSB FTP, VER, LWU, HST TEC, OUC, SEC, GVL,	115 138 230	JEA	230,115	30,591	29,181	65,771
	LAK FPC, SEB, TAL,	230,115					
KEY(1)	VER, FTP, LWU, HST SEC, LAK, GVL, TEC, OUC	138 230	KEY	138	58,401	56,187	106,821(2)
	JEA, FPC, SED	230,115			S	ee Notes or	n Page 332-D

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	07
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

TRANSMISSION OF ELECTRICITY FOR OR BY OTHERS (Accounts 456 and 565)
(Including transactions sometimes referred to as "wheeling")

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.
 - (d) Monetary settlement received or paid and basis of set-

- tiement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement, if nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations as statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

3(a)		3(b)			30	c)	3(d)
Name	Origin	Termination		MWH		Trans- mission	
(Note)	Companies	KV	Co.	KV	Rec'd	Del'd	Charge(\$)
KIS(1)	VER, FTP, LWU, HST JEA	138 230,115	FPC OUC	230,115 230	2,073	1,999	4,457
LAK(1)	FTP, VER, LWU, HST JEA	138 230,115	ouc	230	595	576	1,279
LWU(1)	FTP, HST, VER LAK FPC, JEA	138 230,115	LWU	138	6,374	6,130	11,597(2)
NSB(1)	VER, FTP, LWU, HST TEC, OUC, SEC, GVL, LAK, TEC, OUC, SEC, GVL FPC, JEA, TAL	138 230 230 230 230 230,115	NSB	115	14,129	13,671	98,611
OUC(1)	JEA VER, LWU	230,115	ouc	230	440	425	1,419
SEB(1)	LWU, FTP, HST, VER JEA	138 230,115	FPC	230,115	574	552	1,234
SEC(1)	LWU, HST, FTP, VER GVL JEA NSB	138 230 230,115 115	SEC	230	2,927	2,840	6,535
STC(1)	FTP, VER, LWU, HST JEA	138 230,115	FPC	230,115	559	541 Notes on Pa	1,202

Name of Respondent This Report Is: Date of Report Year of Report (Mo, Da, Yr) Dec. 31, 19 PLORIDA POWER & (1) A Resubmission Date of Report (Mo, Da, Yr) Dec. 31, 19

TRANSMISSION OF ELECTRICITY FOR OR BY OTHERS (Accounts 456 and 565)
(Including transactions sometimes referred to as "wheeling")

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.
 - (d) Monetary settlement received or paid and basis of set-

- tlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. if nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations as statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

3(d)	3(c)			3(a)				
Trans- mission	MWII		Termination		Origin		Name	
Charge(\$	Del'd	Rec'd	KV	Co.	KV	Companies	(Note)	
78,579(2	23,897	24,697	115	STK	138 230	HST, LWU, FTP SEC, OUC, TEC, GVL, LAK	STK(1)	
					230,115	JEA, FPC		
570	255	265	230, 115	FPC	115 138 230,115	NSB FTP, LWU, HST, VER JEA	TAL(1)	
8,323	3,727	3,871	230	TEC	138 230,115	FTP, VEP, LWU, HST JEA	TEC(1)	
225,578(2	115,998	121,215	138	VER	138 230	LWU, HST TEC, OUC, SEC, GVL, LAK	VER(1)	
					230,115	FPC, TAL, JEA, SEB		
,022,686(2	240,992	250,247	ter- on		230	OUC Stanton Plant	FMPA(3)	
,358,554	412,325	429,853	230	ouc	138 230	LWU, GVL OUC	FMPA(4)	

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖪 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87

TRANSMISSION OF ELECTRICITY FOR OR BY OTHERS (Accounts 456 and 565) (Including transactions sometimes referred to as "wheeling")

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- Provide separate subheadings for: (a) Transmission of Electricity for Others (Included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- Furnish the following Information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.
 - (d) Monetary settlement received or paid and basis of set-

tlement, included in Account 456 or 565.

- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement, if nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations as statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

_3(a)		3(b)		3(c)			
Name	Origin		Termination			MWH	
(Note)	Companies	KV	Co.	KV	Rec'd	Del'd	Charge(\$)
FMPA(5)	FPL St. Lucie Plant	230	GCS, JBH Pre- vious- ly listed ter- min- ation points for VER, FTP, LWU, NSB, HST, KIS, STK		495,169	492,212	1,779,777
OUC(5)	FPL St. Lucie Plant	230	ouc	230	342,419	340,374	1,232,753
NSB(6)	FPC	230,115	NSB	115	19,231	18,377	55,199
SEC(7)	SEC	230	FPL	230	3,040,714	2,916,509	15,462,086
Total(Inclu	ded in Account 456)				5,057,801	4,881,214	21,940,795

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
- Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).
- Furnish the following information in the space below concerning each transaction:
 - (a) Name of company and description of service rendered or received. Designate associated companies.
 - (b) Points of origin and termination of service specifying also any transformation service involved.
 - (c) MWh received and MWh delivered.
 - (d) Monetary settlement received or paid and basis of set-

- tlement, included in Account 456 or 565.
- (e) Nonmonetary settlement, if any, specifying the MWh representing compensation for the service, specifying whether such power was firm power, dump or other power, and state basis of settlement. if nonmonetary settlement was other than MWh describe the nature of such settlement and basis of determination.
- (f) Other explanations which may be necessary to indicate the nature of the reported transactions. Include in such explanations as statement of any material services remaining to be received or furnished at end of year and the accounting recorded to avoid a possible material distortion of reported operating income for the year.

TRANSMISSION OF ELECTRICITY FOR OTHERS (Included in Account 456)

3(a)		3(b)			3(c)	3(d)
Name	Origin		Ter	mination	MV	WН	Trans- mission
(Note)	Companies	KV	Co.	KV	Rec'd	Del'd	Charge(\$
OUC(1)	LAK	230,115	FPL	230	89,955	88,800	95,352
FPC(1)	SEB, LAK, OUC	230,115	FPL	230,115	4,321	4,137	6,463
JEA(1)	SCS	500	FPL	500	945,506(8)	945,506	1,021,146
SCS(1)	GSU, MSS, SCE&G, SCPSA	230,500	FPL	500	979,080(8)	979,080	2,739,648
Total (Incl	uded in Account 565)				2,018,862	2,017,523	3,862,609

NOTES:

- (1) Transmission service for interchange of energy and/or capacity.
- (2) Includes replacement MWH as credit.
- (3) Transmission service for FMPA's participation in the Stanton coal unit.
- (4) Delivery service to serve load at Green Cove Springs & Jacksonville Beach.
- (5) Delivery service for St. Lucie Plant Participation Agreement.
- (6) City of NSB has part ownership of Crystal River nulcear unit located in FPC territory.
- (7) Transmission service for SEC Load Replacement and unscheduled transmission service.
- (8) MWH received are not available; used same as delivered.

All data shown is calendar year except for St. Lucie delivery service (5) which is fiscal year.

Company names found on Page 332-E

See Notes on Page 332-D

Name of Respondent		This Report is:	Date of Re	No. 1 to 1
FLORIDA POWER	2	(1) 🖪 An Original	(Mo, Da, 1	
LIGHT COMPANY		(2) A Resubmission	on	Dec. 31, 19_87
TRANS	SMISSION (OF ELECTRICITY FOR OR	CTRICITY FOR OR BY OTHERS (Accounts 45	
	(Incl	uding transactions sometimes r	eferred to as "wheeling	<u> </u>
tions by respondent di tricity for or by other sometimes referred to 2. Provide separat Electricity for Others (In sion of Electricity by 0 3. Furnish the follow cerning each transact (a) Name of com- or received. (b) Points of orig also any tran- (c) MWh received	uring the years during years as wheeling esubheading cluded in Accounting Information: pany and description: pany and description and terminasformation sed and MWh	is for: (a) Transmission of ount 456) and (b) Transmis- int 565). on in the space below con- cription of service rendered sociated companies. ation of service specifying ervice involved.	(e) Nonmonetary settle representing compling whether such other power, and monetary settleme the nature of a determination. (f) Other explanations cate the nature of in such explanation services remaining of year and the accordance.	ement, if any, specifying the MWhoensation for the service, specify- power was firm power, dump or state basis of settlement. If non- int was other than MWh describe such settlement and basis of swhich may be necessary to indi- the reported transactions. Include ons as statement of any materia to be received or furnished at ence counting recorded to avoid a possi- tion of reported operating income
FMPA FPC FPL FTP GCS GSU GVL HST JBH JEA KEY KIS LAK LWU MSS NSB OUC SCE&G SCPSA SCS SEB SEC STC		Florida Municipal Power Florida Power Corporati Florida Power & Light C Ft. Pierce Utilities Auth City of Green Cove Springulf States Utilities City of Gainesville City of Homestead City of Jacksonville Bea Jacksonville Electric Au Utility Board of the City Kissimmee Utility Author City of Lakeland Lake Worth Utilities Aut Middle South Systems Utilities Commission, Ci Orlando Utilities Commission, Ci Orlando Utilities Commission Carolina Public Se South Carolina Public Se Southern Company Servi Sebring Utilities Commissione Electric Coope City of St. Cloud City of Starke	on ompany ority ority of Key West writy hority ty of New Smyrna ssion & Gas rvice Authority (Secs, Inc. ssion	

Name of Respondent FLORIDA POWER & LIGHT COMPANY		(1) An Original (2) A Resubmission	Year of Report Dec. 31, 19_87			
	MISCELLANE	OUS GENERAL EXPENSES (AC	counting 930.2) (ELECTF			
Line No.		Description (a)		Amount (b)		
1	Industry Association Dues			2,927,90		
2	Nuclear Power Research E	xpenses		-0		
3 Other Experimental and General Research Expenses						
Publishing and Distributing Information and Reports to Stockholders; Trustee, Registrar, and Transfer Agent Fees and Expenses, and Other Expenses of Servicing Outstanding Securities of the Respondent						
5	Other Expenses (List items (2) recipient and (3) amount if the number of items so g	of \$5,000 or more in this column t of such items. Group amounts of	n showing the (1) purpose of less than \$5,000 by cla	isses		
6	Directors and Officers		75-57 v	2000		
7	M. P. Anthony	(Fees and Expe		25,70		
8	J. Hyatt Brown	(Fees and Expe		24,34		
9	David Blumberg	(Fees and Expe		27,10		
10	Jean McArthur Davis	(Fees and Expe		22,54		
11	Robert B. Knight	(Fees and Expe		37,76		
12	John M. McCarty	(Fees and Expe		27,18		
14	Richard W. Ohman	(Fees and Expe		4,33		
15	Ed H. Price	(Fees and Expe		32,03		
16	Gene A. Whiddon	(Fees and Expe	nses)	27,28		
17	Meetings with legislati			20,72		
18	Miscellaneous (64 item	s, each less than \$5,000)		9,07		
19	Subtotal			258,09		
20	Management and Empl	was Douglasmant				
21	Management and Emplo	oyee Development		250.04		
23	Quality Improvement P			659,64		
24	Management Developm	ent		363,55		
25	Supervisory Training	Carte		300,98		
26	Staff Support Line Trai			26,25		
27	NSC Management Prog	ram		69,85		
28	Effective Interviewing	7.50		32,57		
29	Management by Object	ives		14,40		
30	Resource Library			5,80		
31	Outside Management S	chools		285,28		
32	Speech Training			75,19		
33	Geronology Program			57,63		
34	Miscellaneous (1 item)			46		
35	Subtotal			1,891,65		
36 37	W. 17. 2 Mars. 3. 4. 45 A.					
38	Dormat Materials Write	e-oli		48,67		
39	THE CONTRACTOR OF					
40	Miscellaneous	V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Greek		
41	St. Lucie Legal Fee An			38,91		
42	Reddy Communications			21,68		
43	Various (49 items, each	less than \$5,000)		(44,82		
44	Subtotal			15,77		
45	Total Other Expenses			18,508,33		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Accounts 403, 404, 405)

(Except amortization of acquisition adjustments)

 Report in Section A for the year the amounts for: (a) Depreciation Expense (Account 403); (b) Amortization of Limited-Term Electric Plant (Account 404); and (c) Amortization of Other Electric Plant (Account 405).

Report in section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405).
 State the basis used to compute the charges and whether any changes have been made in the basis or rates used from the preceding report year.

 Report all available information called for in section C every fitth year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the complete report of the preceding year.

Unless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of section C the type of plant included in any subaccounts used.

In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional classifica-

tions and showing a composite total. Indicate at the bottom of section C the manner in which column (b) balances are obtained. If average balances, state the method of averaging used.

For columns (c), (d), and (e) report available information for each plant subaccount, count or functional classification listed in column (a). If plant mortality studies are prepared to assist in estimating average service lives, show in column (f) the type mortality curve selected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant.

If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis.

4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of section C the amounts and nature of the provisions and the plant items to which related.

A. Summary of Depreciation and Amortization Charges

Line No.	Functional Classification	Depreciation Expense (Account 403)	Amortization of Limited-Term electric Plant (Acct. 404)	Amortization of Other Electric Plant (Acct. 405)	Total
	(8)	(b)	(c)	(d)	(e)
1	Intangible Plant		76,046		76,046
2	Steam Product Plant	78,210,920	4,508,638		82,719,558
3	Nuclear Production Plant	98,440,384			98,440,384
4	Hydraulic Production Plant—Conventional				
5	Hydraulic Production Plant—Pumped Storage	TO 0.00			
6	Other Production Plant	9,514,391			9,514,391
7	Transmission Plant	81,618,020			81,618,020
8	Distribution Plant	115,898,583	EAST NOT ARREST		115,898,583
9	General Plant	5,240,622	15,194,832		20,435,454
10	Common Plant—Electric	37 A A A A A	Life Control of		THEFT
11	TOTAL	388,922,920	19,779,516		408,702,436

B. Basis for Amortization Charges

- A. Account 404 represents applicable annual amounts of purchase, leasehold improvements, short-lived production property, selected general plant property and miscellaneous intangible plant cost amortized over their respective lives or lives assigned by the Florida Public Service Commission (FPSC).
- B. The lives assigned by the FPSC to general plant property were made in Rule 25-6.0142 of the Florida Administrative Code.
- C. Short-lived Production Property lives were assigned in FPL's last Depreciation Study approved in July 1987 retroactive to January 1, 1987. The same study permitted FPL to begin amortization of selected General Plant Property based on Rule 25-6.0142 retroactive to January 1, 1987.
- D. Account 403 does not include annual decommissioning expense of \$19,342,826, depreciation expense deferred spent fuel of \$19,600, amortization of deferred depreciation of Martin Reservair of \$478,512, amortization of prior depreciation of carrying charges-Martin Reservoir of \$1,496,879 or depreciation expense of ITC interest synchronization of \$2,021,004.

Name of Respondent PLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 ⁸⁷

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

			rs Used in Estin	many Doproof			
Line No.	Account No.	Depreciable Plant Base (In thousands)	Estimated Avg. Service Life	Net Salvage (Percent)	Applied Depr. Rate(s) (Percent)	Monthly Curve Type	Average Remaining Life
-	(a)	(b)	(c)	(d)	(0)	0	(9)
12							
13							
14			1		1		1
15					1 1		1
16			1 1		1 (1		1
17		1					
18					1 1		
20					1 1		
21			1		1 1		1
22					1		
23					1		
24					1		
25					D. Int		
26 27					1 1		
28							
29			1 1		1 V		
30					1		1 7
31					1 1		
32		l .					
33 34			1		1 1		Y
35		l					
36			1.00				
37			See Pages	37-A and 33	7-B		
38		1					Į.
39		l			1 1		
40 41					1 1		
42							
43							
44					1 1		
45			11 11		1 1		
46		1			1 1		
47 48							
49			1				l .
50					1 1		
51							
51 52 53					1		
53							l .
54							
56							
55 56 57							A .
58					1		
59							
60							
61 62 63							
14		T	1				

FLORIDA POWER & LIGHT COMPANY
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (CONTINUED)
C. FACTORS USED IN ESTIMATING DEPRECIATION CHARGES
DECEMBER 31, 1987

	Depreciable Plant	Avg Service	Net Salvage	Approved Depr	Interim Retirement	Average Remaining	Accumulated
Account	Base	Life	(Percent)	Rate (Percent)	Rate	Life	Depreciation
a	Ь	C	d	е	f	g	gl
Sanford	135,935,976	32.6	(12.0) 4.8	0.0006	18.8	65,840,119
Cape Canaveral	71,980,934	30.3	(18.5	6.7	0.0052	14.8	37,822,592
Martin	677,832,025	32.3	(4.4	3.5	0.0023	26.6	150,987,013
Riviera #2	9,259,708	1	.5 Year Am	ortizati	0 11		
Riviera #3 & #4	54,822,219	28.3	(16.5	6.3	0.0040	10.2	43,728,211
Ft Hyers	60,552,903	28.6	(15.0	5.8	0.0053	13.3	40,117,728
Manatee	361,657,462	32.3	(7.5	4.1	0.0036	22.6	115,874,805
Ft Lauderdale	33,772,449	23.3	(14.4	8.2	0.0003	5.5	31,420,581
Pt Everglades	132,391,210	26.8	(15.5	6.3	0.0035	10.7	95,646,882
Cutler	31,281,579			ortizati	0.0		
Turkey Point	73,009,255		(18.5	6.2	0.0051	14.6	41,525,376
St Johns River PP	188,545,731	31.7	(14.3		0.0000	31.7	6,679,448
STEAM	1,831,041,451		37.0				629,642,755
St Lucie	2,042,753,615	31.3	(5.4	3.2	0.0048	27.7	348,498,884
Turkey Point	812,545,637		(7.5		0.0050	18.4	149,528,692
NUCLEAR	2,855,299,252		***				498,027,576
Putnam	115,697,920	29.6	(3.0	2.9	0.0006	21.7	50,384,305
Ft Myers GI	58,022,276	24.6	0.0	2.9	0.0009	12.3	39,005,284
Ft Lauderdale GT	77,120,747	18.8	0.0	6.1	0.0003	4.6	57,376,600
Pt Everglades GT	42,398,508	19.1	0.0	5.7	0.0006	4.5	34,015,188
OTHER	293,239,451						180,781,377
350.2	76,120,992	65.0	0.0	1.6	0.0	56.0	12,270,836
352	21,651,434	50.0	(5.0	1.9	0.0	44.0	5,433,213
353	445,805,750	34.0	10.0	2.4	0.0	27.0	127,163,794
354	223,059,486	45.0	(15.0	2.5	0.0	41.0	50,609,358
355	209,184,190	35.0	(30.0	3.4	0.0	27.0	81,018,899
356	263,199,808		(30.0	3.7	0.0	27.0	96,431,400
357	26,070,379		0.0	1.6	0.0	45.0	8,298,041
358	28,128,890		0.0	2.5	0.0	24.0	11,549,719
359	38,269,385	65.0	0.0	1.5	0.0	59.0	6,674,088
TRANSMISSION	1,331,490,314						399,449,348
361	27,712,352	40.0	(5.0		0.0	31.0	6,874,928
362	370,926,342		10.0		0.0	26.0	114,546,819
364	272,723,959	30.0	(30.0		0.0	23.0	107,699,850
365	399,798,781	25.0	(40.0		0.0	18.3	156,121,084
366.6	204,420,968		0.0		0.0	40.0	41,629,020
366.7	13,867,963		0.0		0.0	24.0	2,162,441
367.6	246,572,311	40.0	12.0		0.0	34.0	70,683,232
367.7	279,726,219		0.0		0.0	13.6	87,182,575
368	565,702,865	25.0	(10.0		0.0	18.9	159,080,803
369.1	68,658,008	25.0	(60.0		0.0	17.2	23,093,318
369.7	139,361,946	34.0	(20.0		0.0	29.0	32,243,327
370	226,451,198		0.0		0.0	16.5	73,425,011
371	18,915,958		(20.0		0.0	10.1	3,015,541
373	120,259,162		(20.0	6.5	0.0	14.4	36,061,083
DISTRIBUTION	2,955,098,032						913,819,032

FLORIDA POWER & LIGHT COMPANY
DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (CONTINUED)
C. FACTORS USED IN ESTIMATING DEPRECIATION CHARGES
DECEMBER 31, 1987

Line		Depreciable Plant	Avg Service Life		let (Pe						ove (Per				et	terim irement Rate	Average Remaining Life	Accumulated Depreciation
Accou		Base			(PE		ent	ı	Ma	re.		Le	HL/					and the second second
а		b	C			d					6					f	g	gl
	390.0	156,479,749	47.0					0.0					2.1			0.0	39.0	27,214,358
	391.1	12,000,286		7.0	Y	e 8	r	A B	0 1	1	i	z a	ti	0	n			
	391.2	1,032,702		5.0	Y	9 8	ar	A s	0 1	1	1	Z a	ti	0	n			
	391.3	4,409,673		7.0	Y	8	r	AB	0 1	1	i	z a	t i	0	n			
	391.4	3,886,537		7.0	Y	e :	a r	A s	0 1	r t	i	z a	ti	0	n			
	391.5	46,897,342		5.0	Y	e :	r	A	0 1	1	i	z a		0	n			
	392.0	5,704,447	10.0					20.0					7.0			0.0	6.7	878,405
	392.1	2,494,239	7.0					15.0	٠.			1	2.8			0.0	3.2	989,241
	392.2	12,272,922	7.0					15.0				1	1.1			0.0	3.7	5,454,315
	392.3	90,253,927	12.0					10.0					5.7			0.0	8.1	39,307,609
	392.7	6,699		5.0	Y	e	a r	A	0	r	1	z a	ti	0	n			
	392.8	0		5.0	Y	e :	a r	As	0 1	rt	i i	z a	ti	0	n			
	392.9	6,691,773	20.0					10.0	N.				3.4			0.0	13.4	2,908,275
	393.1	4,900,610	30.0					0.0	1				3.3			0.0	24.0	1,109,072
	393.2	341,484		7.0	Y	e	a r	As	0	r	1	z a	ti	0	n			
	393.3	209,254		7.0	Y	e i	a r	As	0	rit	i	z a	ti	0	n			
	394.1	6,023,177	25.0					5.0	RY.				3.7			0.0	18.9	1,481,651
	394.2	5,053,074		7.0	Y	e :	ar	A .	0 1	1	i	z a	t i	0	n			
	395.1	7,989,960	30.0					0.0					3.4			0.0	25.0	1,278,910
	395.2	2,770,888		7.0	Y	9 8	a r	A s	0 1	1	1	z a	ti	0	n			- Williams
	396.1	4,521,948	11.0					20.0	100			1	4.3			0.0	5.6	389,589
	396.8	66,504	11.0					20.0					0.3			0.0	5.6	23,528
	397.1	12,799,966	11.0					0.0					1.0			0.0	7.2	3,024,794
	397.3	4,479,623	12.0					0.0	2.0				8.0			0.0	8.0	759,111
	397.8	173,850	10.0					0.0	1				0.0			0.0	10.0	18,150
	398.0	2,479,974		7.0	Y	e :	ar		0 1		í		ti	0	n			10000
GENE		393,940,608											- 4 / 4					84,837,008
	390.0	4,104,213		Cani		n's		es ar			*1-							
CARTTAL	391.5	7,589,537		rue	111	e (UI	each	169;	26	agr	ee B	ent.					
CAPITAL L	LEASES	11,693,750																
GRAND	TOTAL	9,671,802,858																2,706,557,096

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

C. Factors Used in Estimating Depreciation Charges								
Line No.	Account No.	Depreciable Plant Base (In thousands)	Estimated Avg. Service Life (c)	Net Salvage (Percent)	Applied Depr. Rate(s) (Percent)	Monthly Curve Type (f)	Average Remaining Life (g)	
64	(a)	(6)	(c)	(0)	(8)	(1)	(9)	
65			11 11					
66 67								
68							1	
69			4		1 1			
70 71					1 1			
72					1		1	
73 74								
75					1			
76 77					1 1			
78		1			1			
79			1		h U			
80					1			
82							1	
83 84			1		1			
85					1			
86 87					1			
88							1	
89 90			See Page	s 337-A and	837-B			
91					1		1	
92			V		1			
93 94		N			1 1		1	
95					4		1	
96 97								
98		W.			1 1		1	
99					1 1			
101		1			1 1			
102		1	1		1 1			
104			1					
105					1			
107		1	1		1			
108								
110		Y Y						
111		W 1	1					
113								
114			1					

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	1000 1000 5000
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

(a) Miscellaneous Amortization (Account 425)—Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.

(b) Miscellaneous Income Deductions—Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related Activities; and 426.5, Other

Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

(c) Interest on Debt to Associated Companies (Account 430) — For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.

(d) Other Interest Expense (Account 431)—Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

ne o.	Item (a)	Amount (b)
1 (a)	Miscellaneous Amortization - Account 425	-0-
2 3 (b)	Miscellaneous Income Deductions	
5	Donations-Account 426.1	
7	United Way	471,786
3	FPL Foundation, Inc.	55,000
3	Miscellaneous - 212 Items, each less than \$50,364	480,495
2	Total Account 426.1	1,007,281
3	Life Insurance - Account 426.2	
5	Penalties - Account 426.3	
3	NRC	475,000
9	EPA	54,000
0	Miscellaneous - 1 item	490
3	Total Account 426.3	529,490
5	Expenditures for Certain Civic, Political, and Related Activities - Account 426.4	
	Lobbying Expenses - legislative matters	56,220
5	Portion of salary, transportation and other expenses of	45,674
i l	Donald O'Neal in connection with legislative matters	31,396
2	Legal fees Portion of salary, transportation and other expenses of	01,000
3	Paul Hamilton in connection with legislative matters	26,503
5	Good Government Management Association	43,455
5	Miscellaneous - 75 Items, each less than \$16,883	134,406
7 8	Total Account 426.4	337,654

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

(a) Miscellaneous Amortization (Account 425)—Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.

(b) Miscellaneous Income Deductions—Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

(c) Interest on Debt to Associated Companies (Account 430) — For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.

(d) Other Interest Expense (Account 431)—Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

ne D.	Item (s)	Amount (b)
1	Other Deductions - Account 426.5	
2 3 4 5	Civic, Social Club dues (103 items, each less than \$14,000) Beber-Silverstein advertising agents Community Service Activities - tickets (163 items, each less	105,638 865,395
5 7 8	than \$40,000) Miscellaneous - (2 items)	145,829 18,058
9	Total Account 426.5	1,134,920
2	Benefit Restoration Plan - Account 426.6	19,292
	Total Miscellaneous Income Deductions (Accounts 426.1, 426.2, 426.3, 426.4, 426.5, 426.6)	3,028,637
(c)	Interest on Debt to Associated Companies - Account 435	-0-
(d)	Other Interest Expense - Account 431	
3 1 5 5 5 7	Interest on Customer Deposits* Interest on Commercial Paper (various rates) Interest associated with the 1987 Rate Refund Interest Expense, Other (various rates) Miscellaneous - 7 items, each less than \$350,000	13,959,841 4,426,071 1,690,000 922,324 304,343
3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Total Account 431	21,302,579
4 mc 5 pro 6 to 7 oth	on-residential customers with cash deposits who have had 25 onths or more of continuous service and have maintained a compt payment record during the last 12 months are entitled receive interest at the simple rate of 9% per annum. All her customers with cash deposits receive interest at the higher rate of 8% per annum.	

Report Year of Report	Date of Report	This Report is:	Name of Respondent
Yr) Dec. 31, 19.87	(Mo, Da, Yr)	(1) ☑ An Original (2) ☐ A Resubmission	FLORIDA POWER & LIGHT COMPANY
	XPENSES	REGULATORY COMMISSION E	TIGHT COM ANT

 Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if being amortized) relating to formal cases before a regulatory body, or cases in which such a body was a party. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incurred by the utility.

ine No.	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.) (s)	Assessed by Regulatory Commission	Expenses of Utility (c)	Total Expenses to Date	Deferred in Account 186 at Beginning of Year (e)
1 2	Before the Florida Public Service Commission				
3 4 5 6 7 8 9 0	Fuel & Purchased Power Cost Recovery with Generat- ion Performance Incentive Factor, and outages of FPC Crystal River #1 & 3, Dockets 860001-EI, 860001- E1-A and 86000-E1-B.		74,922		
1 2 3 4 5	Petition of Dade County for self-service Wheeling, Docket 860786-EI		108,206		
15 16 17 18 19	Petition of Public Counsel to reduce rates of FPL to reflect reduction in tax expenses, Docket 861580-EI		30,758		
1 2 3 4 5	Effect of IRS Nuclear Decommissioning Regulation on FPL and FPC, Docket 870273-EI		103,587		
6 7 8 9	Generic Investigation into making routine adjustments to authorized returns on equity, Docket 870076-PU		42,846		
30 31 32 33 34	Petition of Lee County Electric Cooperative, Inc. to resolve a territorial dispute, Docket 850129-EU		42,441		
5 6 7 8 9	Petition of FPL to Amend Rule 26-17.88, F.A.C. transmission service for		243		
0 1 2 3	Q.F.'s Docket 860599-EI Generic investigation into Intrastate Wheel- ing Structures, Docket		56,377		
6	860767-EU TOTAL		60,846		

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original	(Mo, Da, Yr)	Year of Report	
BIGHT COMPANI	(2) A Resubmission		Dec. 31, 1987	

- Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.
- 4. The totals of columns (e), (i), (k), and (i) must agree with the totals shown at the bottom of page 223 for Account 186.
- List in column (f), (g), and (h) expenses incurred during year which were charged currently to income, plant, or other accounts.
 - 6. Minor Items (less than \$25,000) may be grouped.

CHARG	ED CURRENTL	JRRED DURING YEAR			AMORTIZED DURI		
Department	Account No.	Amount	Deferred to Account 186	Contra Account	Amount	Deferred in Account 186, End of Year	Lin No
(r)	(9)	(h)	10	(i)	(k)	(6)	1
							19
							1
	1			10.11			1
							1
							1
	1 1						0.3
							1
Admin. &		-					1 3
General	928	74,922		100			10
	1 1					ľ	12
5 000 70		1		1 1			13
Admin. &	1000	322-233				I.	1.
General	928	108,206				T	13
						V	1
	1 1						1
Admin. &	1						1 1
General	928	30,758				4	i i
		331.00				1	130
	1 1			1		1	2:
							2:
Admin. &	100	The state of					2
General	928	103,587		1		1	2
							2
Admin. &	1 - 5					1	28
General	928	42,846					2
Scheral	020	12,010				A	1 3
	1						13
	1 1					1	3.
Admin. &		\$25,000				1	3
General	928	42,441					3
							3
						1	3
Admin. &							39
General	928	56,377					1 11
		45,000					4
B. J. J. B. J.							43
Admin. &	000	00.040					4
General	928	60,846					4

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87	

 Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if being amortized) relating to formal cases before a regulatory body, or cases in which such a body was a party. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incurred by the utility.

ine No.	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.)	Assessed by Regulatory Commission	Expenses of Utility	Total Expenses to Date	Deferred in Account 186 at Beginning of Year
	(e)	(b)	(c)	(d)	(e)
1	Before the Florida Public Service				
2	Commission (Cont'd)				
4			N N		
5	Complaint of AES Jacksonville				
6	and request for ruling, Docket		W 200		1
8	870117-E6		34,713		
9	Fuel and purchased power cost				
0	recovery, GPIF, Docket		1.1		V
1	870001-EI		56,420		-
3			10.5		
4	Investigation of the relation-				1
5	ship between FPL and FPL Energy Services. Docket				
6	870687-EI		68,666		1
7	311111		0.5223		1
9	Proceedings to review fore-				
9	casted supply and demand		40.50		1
20	needs, Docket 81027-EU		56,443		1
2	The second secon		1000		1
23					
4	Before the Federal Energy				1
5	Commission				1
7					J.
8	Proceedings to revise certain		1 V		
9	specific agreements between FPL and Seminole				1
10	Electric Cooperative, Inc.				1
2	Docket ER86-383-001		51,789		
3					
5					1
6					
7					[
8					
0					1
1					
2	Alternative seconds				
3	Miscellaneous Various FPSC Dockets		284,786		
5	Various FFSC Dockets		85,421		
5	No. Chr.				
6	TOTAL		1,158,221		

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report	
	(2) A Resubmission		Dec. 31, 1987	

REGULATORY COMMISSION EXPENSES (Continued)

- Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.
- 4. The totals of columns (e), (i), (k), and (l) must agree with the totals shown at the bottom of page 223 for Account 186.
- List in column (f), (g), and (h) expenses incurred during year which were charged currently to income, plant, or other accounts.
 - 6. Minor items (less than \$25,000) may be grouped.

		URRED DURING YEAR	X	+ '	AMORTIZED DUR	7	-
Department	Account No.	Amount	Deferred to Account 186	Contra Account	Amount	Deferred in Account 186, End of Year	Lir No
(f)	(9)	(h)	10	ω	(k)	(0)	
Admin. & General	928	34,713					
Admin. & General	928	56,420					1
Admin. & General	928	68,666					1 1 1 1 1
Admin. & General	928	56,443					1 2 2 2
							2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Admin. & General	928	51,789					Nonon
							3333
Admin. & General Admin. & General	928 928	284,786 85,421					4 4
	1	1,158,221					4

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987
RESEARC	H, DEVELOPMENT, AND DEMOR	NSTRATION ACTIVITIES	
1. Describe and show below cos charged during the year for technoloment, and demonstration (R, D & D) por concluded during the year. Reprothers during the year for jointly-sporecipient regardless of affiliation.) For ried on by the respondent in which the with others, show separately the respondences to chargeable to others. (Se development, and demonstration Accounts.) 2. Indicate in column (a) the approximation (1) Generation (1) Generation (2) Generation (3) Generation (4) Generation (5) Generation (6) Generation (7) Generation (7) Generation (8) Generation (9) Gen	ogical research, develop- roject initiated, continued, ort also support given to insored projects. (Identify or any R, D & D work car- nere is a sharing of costs ondent's cost for the year e definition of research, in Uniform System of olicable classification, as ormed Internally sh, and wildlife	d. Nuclear e. Unconventional f. Siting and heat (2) System Planning, E (3) Transmission a. Overhead b. Underground (4) Distribution (5) Environment (other (6) Other (Classify and \$5,000.) (7) Total Cost Incurred B. Electric R, D & D Perf (1) Research Support	generation rejection rejection regineering and Operation rethan equipment) include items in excess of

Line No.	Classification (a)	Description (b)
1 2 3 4		
5 6 7 8		
9 10 11 12		
13 14 15		
16 17 18 19		See Pages 352-A through 352-G
20 21 22 23 24 25		
24 25 26 27		
26 27 28 29 30		
31 32 33 34		
34 35 36 37		

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

		COSTS INCURRED	COSTS INCURRED EXTERNALLY CURRENT YEAR (d)	AMDUNT CHARGED IN CURRENT YEAR		111440071770
CLASSIFICATION (a)	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (c)		ACCOUNT (e)	AMDUNT (f)	ACCUMULATION (g)
A(1)d	FAILURE RESISTANT FUEL ASSEMBLY DESIGN FOR PSL#1	39,937		524	39,937	
A(2)	LOAD MODEL PARAMETERS AND DISTURBANCE VERIFICATION FOR STABILITY STUDIES	2,291		566	2,291	
A(3) a	ACCURACY AND STABILITY STUDY 500kV SYSTEM PARAMETER MEASURING DEVICES UNDER FIELD CONDITIONS	2,160		566	2,160	
A(3)a	REAL TIME THERMAL RATING OF TRANSMISSION LINES	180,08		566	90,081	
A(4)	COMPUTER DIRECTED SUBSTATION METERING	16,490		566	16,490	
A(4)	CAUSE AND MITIGATION OF CORROSION IN UNDER- GROUND STEEL STRUCTURES CAUSED BY ALTERNATE CURRENTS			566	1,740	
A(5)	ASBESTOS FIXATION, PHASE I	30,665		930	30,665	
A(5)	TOXICITY OF CREOSOTE AND CCA POLES IN AQUATIC/TERRESTRIAL ENVIRONMENT	14,517		930	14,517	
A(5)	FINE PARTICULATE MATTER PHYSICAL AND CHEMICAL CHARACTERISTICS	320		930	320	
A(6)	GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES	392,820		920	392,820	
			-	-		.)
A(7)	TOTAL COST INCURRED-INTERNALLY	591,021			591,021	1

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

			INCURRED INTERNALLY		ANDUNT CHARGED IN CURRENT YEAR		- HNAMADTTYEN
CLASSIFICATION (a)		DESCRIPTION (b)	CURRENT YEAR	And the second of the second o		AMDUNT (f)	ACCUMULATION (g)
EPRI RES	SEARCH SUPI	PORT					
В	(1) S	UPPORT OF EPRI RESEARCH		11,610,273	930	11,610,273	
NUCLEAR	POWER PLAN	NT RELIABILITY					
В		E NUCLEAR STEAM BENERATOR STRATEBIC MODEL, HASE II		100,000	524	100,000	
В	(3) Ef	PRI BELOW REGULATORY CONCERN (BRC) PROJECT		80,000	524	80,000	
ENERGY P	MANAGEMENT						
В		UND STORED COOLING DEMONSTRATION PROJECT, HASE II		20,180	930	20,180	
TRANSMIS	SSION AND I	DISTRIBUTION					
В	(4) TE	ERRAFIX STREAM CROSSING		125	930	125	
В	(4) SF	F6 DISTRIBUTION BREAKER		40,000	588	40,000	

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

		COSTS INCURRED INTERNALLY		AMOUNT CHARGED IN CURRENT YEAR		INAMOSTITES
CLASSIFICATION (a)	DESCRIPTION (b)	CURRENT YEAR	EXTERNALLY CURRENT YEAR (d)		AMOUNT (f)	ACCUMULATION (g)
COAL AND COAL B	ASED FUELS					
B(4)	ESEERCO COAL/WATER SLURRY LOOP TESTS, PHASE II		1,431	506	1,431	
B(4)	CHARACTERIZATION OF CLEANING OF CANDIDATE COAL FOR FPL OIL-BACKOUT APPLICATIONS. PHASE II		17	506	17	
DIL AND DIL BAS	COMBUSTION OF OIL IN WATER EMULSIONS, PHASE I		125	506	125	
B(4)	COMBUSTION OF OIL IN WATER EMULSIONS, PHASE II		30,330	506	30,330	
B(4)	CHARACTERIZATION OF THE PSEUDOPLASTIC AND VISCOELASTIC PROPERTIES OF HEAVY FUEL DILS, PHASE I		28,738	506	28,738	
B(4)	DIL-SOLUBLE MAGNESIUM ADDITIVE EVALUATION		2,602	506	2,602	
B(4)	RESIDUAL FUEL UTILIZATION		15,375	506	15,375	
GAS FUEL						
B(4)	LUMINOUS NATURAL GAS FLAMES		81,028	506	81,028	

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

		COSTS INCURRED	COSTS INCURRED	AMDUNT CHARGED IN CURRENT YEAR		UMANOTT TEN
CLASSIFICATION (a)	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (c)	EXTERNALLY CURRENT YEAR (d)			- UNAMORTIZED ACCUMULATION (g)
ENVIRONMENTAL 1	IMPACT REDUCTION OF COMBUSTION					
B(4)	HIGH ASPHALTENE AND LOW NOX OIL BURNERS		22,238	506	22,238	
B(4)	POLYCYCLIC AROMATIC HYDROCARBONS (PAH) ASSOCIATED WITH DIL FLY ASH		30,516	930	30,516	
B (4)	LOW MOx OIL BURNER, PHASE II		11,850	506	11,850	
B(4)	EVALUATION OF MATURAL GAS REBURNING FOR CONTROLLED POLLUTANT EMISSIONS FROM DIL-FIRED BOILERS		155,337	506	155,337	
B(4)	ROLE OF H20 AND CO2 IN CONTROLLING NOx EMISSIONS		7,000	506	7,000	,
B(4)	REBURNING FOR NOX INCINERATION IN CT		70,000	506	70,000	
B(4)	PREVENTION OF NO2 FORMATION IN COMBINED-CYCLE AFTERBURNERS		B6,207	506	86,207	
COAL BASIFICAT	ION					
B(4)	IGCC SITE-SPECIFIC PLANT STUDY		(13,437)	506	(13,437)	i)
B(4)	DOW IGCC OPTION		110,558	506	110,558	
B (4)	BGC/LURGI IGCC OPTION		42,486	506	42,486	
B(4)	IGCC ALTERNATIVE FEEDSTOCK EVALUATION		20,558	506	20,558	
B(4)	TEXACO IGCC OPTION		34,263	506	34,263	
B(4)	COAL SLURRY VS. DRY COAL FOR ISCC		19,187	506	19,187	

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

	DESCRIPTION (b)	COSTS INCURRED		AMOUNT CHARGED IN CURRENT YEAR		
CLASSIFICATION (a)		INTERNALLY CURRENT YEAR (c)				ACCUMULATION (q)
PLANT OPERATIONS						
B(4)	NOVEL TECHNIQUES FOR USING HYDROGEN IN ELECTRICAL ENERGY STORAGE		45,274	506	45,274	
B(4)	NATER ELECTROLYSIS FOR GENERATOR COOLING HYDROGEN SUPPLY AT FPL		21,487	506	21,487	
B(4)	COOLING WATER SYSTEM EFFICIENCY TESTING OPTIMIZATION		18,583	930	18,583	
	COMBUSTION TURBINE REPOWER SITE-SPECIFIC STUDY		62,401	506	62,401	
LECTRICAL EQUI	PMENT					
B(4)	SF6 PUFFER BREAKER 242kV, 50 & 63kA RATING		120,000	588	120,000	
B(4)	SF6 PUFFER BREAKER 145kV, 50kA RATING		100,000	566	100,000	
ENVIRONMENTAL -	ELECTRICAL IMPACT					
B(4)	ELECTRIC & MAGNETIC FIELD COMPUTER PROGRAM		15,363	566	15,363	

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

DECEMBER 31, 1987

		COSTS COSTS INCURRED INCURRED	INCURRED	ANGUNT CHARGED IN CURRENT YEAR		
CLASSIFICATION	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (c)	EXTERNALLY CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	- UNAMORTIZED ACCUMULATION (q)
ENVIRONMENTAL T	RANSMISSION IMPACT					
B(4)	IMPACTS OF SUBADUEOUS CABLE INSTALLATIONS UPON TIDAL WETLANDS		6,617	930	6,617	
B(4)	TRANSMISSION LINE IMPACTS ON UPLAND ECOSYSTEMS		43,190	930	43,190	
TOXIC MATERIALS						
B(4)	PCB RESEARCH, PHASE II		9,256	930	9,256	
B(4)	UALITY FCG ACID PRECIPITATION MONITORING, 7TH YEAR		230,953	930	230,953	
B(4)	FCG ACID PRECIPITATION MONITORING SIXTH YEAR PHASE B		125,805	930	125,805	
B(4)	UTILIZATION OF OIL/COAL ASH FOR ARTIFICIAL REEFS, PHASE III		91,900	930	91,900	
B(4)	PRIMARY INHALABLE PARTICULATE MONITORING OF AIR QUALITY		4,538	930	4,539	
B(4)	UTILIZATION OF DIL/COAL ASH FOR ARTIFICIAL REEFS, PHASE IV		48,610	930	4B,610	
ENDANGERED SPEC	IES					
				-		

19,100 930 19,100

MOVEMENTS AND STATUS OF WEST INDIAN MAMATEE

B(4)

RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

DECEMBER 31, 1987

	N DESCRIPTION (b)	COSTS INCURRED	COSTS INCURRED	AMOUNT CHARGED IN CURRENT YEAR		IIIVAMADZ I TER
CLASSIFICATION (a)		INTERNALLY CURRENT YEAR (c)	EXTERNALLY CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATION (9)
METEOROLOGY						
B(4)	METEDROLOGICAL FACTORS AFFECTING NUCLEAR EMERGENCY RESPONSE DOSE ASSESSMENT CODES (ERDAC), PHASE II		26,568	930	26,568	
HEALTH AND SA	FETY					
B(4)	REDUCTION OF MUSCULOSKELETAL INJURIES IN A LARGE UTILITY		50,000	930	50,000	
	TOTAL COST INCURRED-EXTERNALLY		13,646,632		13,646,632	

TOTAL RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES

591,021

13,646,632

14,237,653

2 - 0 - 0

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

- (2) Research Support to Edison Electric Institute
- (3) Research Support to Nuclear Power Groups
- (4) Research Support to Others (Classify) (5) Total Cost Incurred
- 3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, (A.(6) and B.(4)) classify items by type of R, D & D activity.
 - 4. Show in column (e) the account number charged

with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).

 Show in column (g) the total unamortized accumulation of costs of projects. This total must equal the balance in Account 188, Research, Development, and Demonstration Expenditures, Outstanding at the end of the year.

If costs have not been segregated for R, D & D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by "Est."

Report separately research and related testing facilities operated by the respondent.

Costs Incurred Internally	Cost Incurred Externally	AMOUNTS CHARC	SED IN CURRENT YEAR	Unamortized	Lin
Costs incurred internally Current Year (c)	Cost Incurred Externally Current Year (d)	Account (e)	Amount (1)	Accumulation (g)	No
					2
					1 3
					12
					1
					3
					1/13
					1
	1	Y I			1
					1:
					1
					1
					1
	W. T. W. T. W. T. W.	10 Ped 7 - 5 - 15 -	CARS .		1
	See Pages	352-A through	352-G		1
					2
					2
	T .				12
					2
					2
		1			1 2
					2
					3
		(3
					3.
					3.
					13
					3
					38

■ An Original	(Mo, Da, Yr)	
☐ A Resubmission		Dec. 31, 19.87
۰		☐ A Resubmission UTION OF SALARIES AND WAGES

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to *Utility Departments*, *Construction*, *Plant Removals*, and *Other Accounts*, and enter such amounts in the

appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
1	(a) Electric	(6)	(c)	(d)
2				
3	Operation Production	87,061,123		
4	Transmission			
5	Distribution	11,779,351		
		76,212,776		
6	Customer Accounts Customer Service and Informational	64,139,750		
7	Sales	18,474,651		
9	Administrative and General	02 CC0 E11	-	
_		83,668,511		
10	TOTAL Operation (Enter Total of lines 3 thru 9) Maintenance	341,336,162		
12	Production	71 076 046		
	Transmission	71,976,046 9,726,496		
13				
14	Distribution	41,209,781 82,562		
15	Administrative and General	122,994,885		
16	TOTAL Maint. (Total of lines 12 thru 15)	122,994,885		
17	Total Operation and Maintenance	150 027 160	-	_
18	Production (Enter Total of lines 3 and 12)	159,037,169 21,505,847		
19	Transmission (Enter Total of lines 4 and 13)	11.7,422,557		
20	Distribution (Enter Total of lines 5 and 14)	64,139,750		
21	Customer Accounts (Transcribe from line 6)			
22	Customer Service and Informational (Transcribe from line 7)	18,474,651	-	
23	Sales (Transcribe from line 8)	00 751 070		
24	Administrative and General (Enter Total of lines 9 and 15)		10 000 000	474 504 004
25	TOTAL Oper. and Maint. (Total of lines 18 thru 24)	464,331,047	10,202,987	474,534,034
26 27	Gas			
	Operation Manufactured Con			. —
28	Production—Manufactured Gas			
	Production—Nat. Gas (Including Expl. and Dev.)			
30	Other Gas Supply Storage, LNG Terminaling and Processing			
32	Transmission			
33	Distribution			
34	Customer Accounts			
35	Customer Service and Informational		-	
36	Sales			
37	Administrative and General			
38	TOTAL Operation (Enter Total of lines 28 thru 37)		-	
39	Maintenance			
40	Production—Manufactured Gas			
41	Production—Natural Gas			
42	Other Gas Supply			
43	Storage, LNG Terminaling and Processing			1
44	Transmission		P. Section 1	
45	Distribution			A STATE OF
46	Administrative and General		100	
47	Tr)TAL Maint. (Enter Total of lines 40 thru 46)			

Name of Respondent FLORIDA POWER & LIGHT COMPANY		ORIDA POWER & (1) An Original (Mo, D		Date of Report (Mo, Da, Yr)		Year of Report	
_	DISTRIBI	☐ (2) ☐ A Resubmission JTION OF SALARIES AND			Dec	31, 1987	
	DISTRIBU	THON OF SALARIES AND		AU	cetion of		
No.	Classification	1	Direct Payroll Distribution	Payroll	Allocation of Payroll Charged for Clearing Accounts		
	(a)		(b)		(c)	(d)	
48	Gas (Continu Total Operation and Maintenance						
49	Production—Manufactured Gas (En			-			
50	Production—Natural Gas (Inclu (Total of lines 29 and 41)			11/2			
51	Other Gas Supply (Enter Total	of lines 30 and 42)		1			
52	Storage, LNG Terminaling and (Total of lines 31 and 43)						
53	Transmission (Lines 32 and 44)	F = 11,					
54	Distribution (Lines 33 and 45)			THE			
55	Customer Accounts (Line 34)	100					
56	Customer Service and Informat	ional (Line 35)					
57	Sales (Line 36)						
58	Administrative and General (Lin						
59	TOTAL Operation and Maint.						
60	Other Utility Depa	artments					
61	Operation and Maintenance		177 881				
62	TOTAL All Utility Dept. (Total		464,331,	147 10,	202,987	474,534,03	
63	Utility Plan						
64	Construction (By Utility Departme	nts)	88,544,	41 0	110 010	02 500 15	
65	Electric Plant		00,344,	141 8,	443,016	96,987,45	
66 67	Gas Plant Other						
68	TOTAL Construction (Total of	lines 65 thru 67)	88,544,4	41 9	443,016	00 007 455	
69	Plant Removal (By Utility Departm		00,011,	111 0,	443,010	96,987,457	
70	Electric Plant	icitaj	4,021,2	61	98,005	4,119,266	
71	Gas Plant		-11-		00,000	1,110,200	
72	Other						
73	TOTAL Plant Removal (Total	of lines 70 thru 72)	4,021,2	61	98,005	4,119,266	
74 75 76	Other Accounts (Specify): Receivables from Associate	ed Companies (146)		5,3	338,814	5,338,814	
77 78	Miscellaneous Current and	Accrued Assets (174)		1,6	668,204	1,668,204	
79 80	Accounts Payable Taxable 1	Fringe Benefits (232)		1,2	210,734	1,210,734	
81 82	Temporary Facilities (185)				201,446	1,201,446	
83 84	Stores Expense (163) Costs of Merchandising, Job	phing		4	141,902	441,902	
85 86 87	and Construction (416)	,ong		2	277,172	277,172	
88 89	Transportation (703)				18,282	118,282	
90 91 92 93	Various			2	14,502	214,502	
94 95	TOTAL Other Accounts		556,896,7		71,056	10,471,056 586,111,813	

PLO	DRIDA POWER & (his Report Is: 1) 🗷 An Origin			Date of Report (Mo, Da, Yr)		of Report
Lil	IGHT COMPANY	2) 🗌 A Resubr				Dec.	31, 19 87
		ELECTRIC ENE					
cha	Report below the information called for co anged during the year.	oncerning the disp	osition	n of electric	energy generated, p	urchased	, and inter-
Line No.	item (a)	Megawatt Hours	Line No.		Item (a)		Megawatt Hours
1	SOURCES OF ENERGY		20	DISPOSITION OF ENERGY			
2	Generation (Excluding Station Use):	24.4	21	Sales to Ultimate Consumers (In-			
3	Steam	23,942,047		cluding Interdepartmental Sales)		55,647,258	
4	Nuclear	14,266,906	22		Sales for Resale		944,269
5	Combined Cycle	2,047,281	23		urnished Without C	Charge	None
6	Gas Turbine	140,895	24		sed by the Compa		
7	Other	480	3		ing Station Use):		
8	Less Energy for Pumping	None	25	Electric Department Only		148,232	
9	Net Generation (Enter Total	37.44	26	Energy L			
	of lines 3 thru 8)	40,397,609	27		ssion and Conversion	Losses	Not Available
10	Purchases	15,786,870	28		tion Losses		Not Available

MONTHLY PEAKS AND OUTPUT

29

30

31

32

9,434,049

4,070,062

5,363,987

67,150

61,615,616

MWh

1. Report below the information called for pertaining to simultaneous peaks established monthly (in megawatts) and monthly output (in megawatt-hours) for the combined sources of electric energy of respondent.

Net Interchanges (Lines 12 and 13)

Net Transmission (Lines 16 and 17,

10, 14, and 18)

TOTAL (Enter Total of lines 9,

Transmission for/by Others (Wheeling)

Received 1,776,526

Delivered 1,709,376

Interchanges:

Out (gross)

In (gross)

12

13

14

15

16

17

18

Report in column (b) the respondent's maximum MW load as measured by the sum of its coincidental net generation and purchases plus or minus net interchange, minus temporary deliveries (not interchange) of emergency power to another system. Show monthly peak including such emergency deliveries in a footnote and briefly explain the nature of the emergency. There may be cases of commingling of purchases and exchanges and "wheeling," also of direct deliveries by the supplier to customers of the reporting utility wherein segregation of MW demand for determination of peaks as specified by this report may be unavailable. In these cases,

report peaks which include these intermingled transactions. Furnish an explanatory note which indicates, among other things, the relative significance of the deviation from basis otherwise applicable. If the individual MW amounts of such totals are needed for billing under separate rate schedules and are estimated, give the amount and basis of estimate

Not Available

4,875,857

61,615,616

3. State type of monthly peak reading (instantaneous 15,

30, or 60 minutes integrated).

Unaccounted for Losses

on Line 19

TOTAL Energy Losses

Energy Losses as Percent of Total

22, 23, 25, and 30)

TOTAL (Enter Total of lines 21,

7.91 %

4. Monthly output is the sum of respondent's net generation for load and purchases plus or minus net interchange and plus or minus net transmission or wheeling. Total for the year must agree with line 19 above.

5. If the respondent has two or more power systems not physically connected, furnish the information called for below

for each system.

NA	ME OF SYSTEM:						
Line	100		Monthly Output (MWh)				
No.	Month (a)	Megawatts (b)	Day of Week (c)	Day of Month (d)	Hour (e)	Type of Reading	(See Instr. 4) (g)
33	January	10,779	Wednesday	1/28	7-8 AM	60Min Integ	4,658,563
34	February	10,571	Tuesday	2/10	7-8 AM	60Min Integ	4.051.959
35	March	8,117	Saturday	3/28		60Min Integ	4,411,387
36	April	8,699	Friday	4/24		60Min Integ	4,459,355
37	May	9,495	Wednesday	5/20		60Min Integ	4.934.120
38	June	11,490	Wednesday	6/24		60Min Integ	6.036.463
39	July	11,914	Monday	7/13		60Min Integ	6,138,791
40	August	12,394	Friday	8/7		60Min Integ	6,647,962
41	September	11,996	Wednesday	9/9		60Min Integ	6,265,952
42	October	9,768	Thursday	10/1		60Min Integ	4.835.750
43	November	9,667	Wednesday	11/4		60Min Integ	4,758,225
44	December	9,376	Friday	12/18		60Min Integ	4.417.089
45	TOTAL						61,615,616

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) Dr An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for Plant in Service only.

- Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
 - 3. Indicate by a focunote any plant leased or operated as a joint facility.
- If nor beak demand for 60 minutes is not available, give data which is available, specifying period.

If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant. 6. If gas is used and purchased on a therm basis, report the Blu content

of the gas and the quantity of fuel burned converted to Mcf.

7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.

8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

SAME AS DELIVERED COSTS ABOVE

2.68

26.63

10,294

Cane Canaveral Plant Name Cutler Plant Name Item No (8) (c) Kind of Plant (Steam, Internal Combustion, Gas STEAM STEAM Turbine or Nuclear) Type of Plant Construction (Conventional, Outdoor FULL OUTDOOR FULL OUTDOOR Boiler, Full Outdoor, Etc.) 1965 Year Originally Constructed 1948 3 Year Last Unit was Installed 1969 4 1971 (a) Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) 804.1 236.5 Net Peak Demand on Plant-MW (60 minutes) 753 Plant Hours Connected to Load 7511 Net Continuous Plant Capability (Megawatts) 740 199 When Not Limited by Condenser Water 734 197 When Limited by Condenser Water Average Number of Employees 129 11 22 Net Generation, Exclusive of Plant Use-KWh 2.592.210.000 12 13 Cost of Flant Land and Land Rights 729.224 71,629 Structures and Improvements 15 10.518.047 5.002.927 16 **Equipment Costs** 61.462.887 26.278.652 17 72.710.158 31.353.208 Cost per KW of Installed Capacity (Line 5) 90.43 132 58 | Production Expenses: Operation Supervision and Engineering 506.697 64 661 72,454,465 Coolants and Water (Nuclear Plants Only 576,615 23 Steam Expenses 115 Steam From Other Sources Steam Transferred (Cr.) 25 Electric Expenses 497.475 88.959 27 : 438.881 Misc. Steam (or Nuclear) Power Expenses 421 895 28 Rents 13_559 761 29 030,079 173.709 Maintenance Supervision and Engineering 20 Maintenance of Structures 337,490 558,765 31 Maintnenace of Boiler (or Reactor) Plant 3.338.853 645,666 Maintenance of Electric Plant 768.805 53,863 33 512,423 Maintenance of Misc. Steam (or Nuclear) Plant 82,107 82.475.342 34 Total Production Expenses 2.091.501 (Mills) 35 Expenses per Net KWh 31.82 Fuel. Kind (Coal, GAs. Oil. or Nuclear GAS 36 OIL Unit: (Coai-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-Mcf) (Nuclear-indicate) Mcf Bbl 38 Quantity (Units) of Fuel Burned 21,804,861 769,395 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal 1,000 150,952 per gal, of oil, or per Mcf of gas) (Give unit If nuclear) Average Cost of Fuel per Unit, as Delivered 17.00 2.72 f.o.b. Plant During Year

Average Cost of Fuel per Unit Burned

Average Btu per KWh Net Generation

Avg. Cost of Fuel Burned per Million Btu

Avg. Cost of Fuel Burned per KWh Net Gen.

41

42

43

2.72

28.26

(1) 🔯 An Original	Date of Report (Mo, Da, Yr)	Year of Report
(2) A Resubmission		Dec. 31, 1987
	(2) A Resubmission	

Items under Cost of Plant are based on U.S. of A. accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas turbine equipment, report each as a separate

plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, tuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

Plant Name Fort	Myers	Plant Name FC	ort Myers	Plant Name Lau	derdale	No.
STEAM		GAS TURB	INES	STEAM	r-	1
FULL OUTD	oor	CONVENTIONAL		FULL OUTDOOR		2
1958		1974		1926		3
1969		1974		1958		4
	8.3	74	4.0	31	2.5	5
	520	1 1000000000000000000000000000000000000	470		278	6
7,	341		98	2,	548	7
			722		AFC	8
-	508 504	E.S.	756 618		276	9
	143				274	10
2,056,607,000		16,362,	(c)	395,485,	153	11
2,000,001,	000	10,002,	,	030,400,	000	13
1,026,	565			422.	733	14
10.367.		15,946,	255	8,458,		15
50,185,	303	42,076.		25,313.		16
61,579,		58,022		34,195,		17
110		77	99	109		18
600	711	0.0	100	005	200	19
266,4 55,280,0		88,		205,		20
55,280,	089	1,150,	284	12,769,	142	21
736,9	970	167,	156	104,	797	23
		111,		101,	141	24
	77.7	****	210			25
336,				14,	928	26
1,600,	774			1,541,	008	27
						28
842,		253.		500.		29
445,	183	61,	675	175,	091	30
2,741,1		318,	047	701,	748	37
1,522,1	143	71,		365,		33
64,307,		2.222.		16,602,		34
	. 27	135			.98	35
	OIL	1 - 7-4	OIL	GAS	OIL	35
	Bbl		ВЫ	Mcf	Bbl	37
	3,087,141		41,254	4,206,295	66,128	nc.
	151,500		138,928	1,000	147,785	39
	17.91	I. CO.A	27.88	2.73	19.43	40
		ME AS DELIVER				41
	2.81	- X	4.78	2.73	3.13	42
	26.88		70.30	32.01	34.96	43
	9,552		14,713		11,674	44

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

1. Report data for Plant in Service only.

- 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
 - 3. Indicate by a footnote any plant lessed or operated as a joint facility. 4. If net peak demand for 60 minutes is not available, give data which is
- available, specifying period.

 5. If any employees attend more than one plant, report on line 11 the approximale average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content

of the gas and the quantity of fuel burned converted to Mcf.

7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.

8. If more than one fuel is burned in a plant, furnish only the composite heat

rate for all fuels burned.

No.	Plant Name Manatee
Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	STEAM
Boiler, Full Outdoor, Etc.)	SIEAM
Year Originally Constructed	FULL OUTDOOR
Year Last Unit was Installed	
Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) Net Peak Demand on Plant—MW (60 minutes) Net Peak Demand on Plant—MW (60 minutes) Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water When Limited by Condenser Water Net Generation, Exclusive of Plant Use—KWh Average Number of Employees Land and Land Rights Structures and Improvements Equipment Costs Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Coolants and Water (Nuclear Plants Only) Steam Expenses Coolants and Water (Nuclear Plants Only) Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc Steam (or Nuclear) Power Expenses Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Total Production Expenses Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses (AS) Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses (AS) Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses (AS) Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses (AS) Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses per Net KWh (M11s) Expenses per Net KWh (M11s) Age (AS) Age (AS) Cut. Maintenance (AS)	1976
Plate Ratings in MW	1977
6 Net Peak Demand on Plant—MW (60 minutes) 482 7 Plant Hours Connected to Load 402 8 Net Continuous Plant Capability (Megawatts) 9 When Not Limited by Condenser Water 852 10 When Limited by Condenser Water 852 11 Average Number of Employees (c) 12 Net Generation, Exclusive of Plant Use—KWh 94,449,000 13 Cost of Plant	1,726.6
Net Continuous Plant Capability (Megawatts) 9 When Not Limited by Condenser Water 852	1 598
9 When Not Limited by Condenser Water 8.52	6,862
10	
11	1,580
12	1.566
13 Cost of Plant Land and Land Rights -	148
Land and Land Rights	4,011,209,000
15 Structures and Improvements 4,271,055 16 Equipment Costs 72,849,692 17 Total Cost 77,120,747 18 Cost per KW of Installed Capacity (Line 5) 93.89 19 Production Expenses: 93.89 20 Operation Supervision and Engineering 148,750 21 Fue: 4,905,202 22 Coolants and Water (Nuclear Plants Only 103 23 Steam Expenses 103 24 Steam From Other Sources 452,324 25 Steam Transferred (Cr.) 25 26 Electric Expenses 27 27 Misc. Steam (or Nuclear) Power Expenses 28 28 Rents 28 29 Maintenance Supervision and Engineering 547,049 30 Maintenance of Structures 236,235 31 Maintenance of Boiler (or Reactor) Plant 2,046,005 32 Maintenance of Electric Plant 2,046,005 33 Maintenance of Misc. Steam (or Nuclear) Plant 152,021	
16 Equipment Costs 72,849,692 17 Total Cost 77,120,747 18 Cost per KW of Installed Capacity (Line 5) 93.89 19 Production Expenses:	3,861,553
17 Total Cost 77,120,747 16 Cost per KW of Installed Capacity (Line 5) 93,89 19 Production Expenses:	89,757,895
16	271,899,567
18	365,519,015
19	211.70
21 Fuel	
21 Fuel	372,796
22 Coclants and Water (Nuclear Plants Only 23 Steam Expenses 103 24 Steam From Other Sources 452,324 25 Steam Transferred (Cr.) 26 26 Electric Expenses 27 27 Misc. Steam (or Nuclear) Power Expenses 28 28 Rents 28 29 Maintenance Supervision and Engineering 547,049 30 Maintenance of Structures 236,235 31 Maintenance of Boiler (or Reactor) Plant 2,046,005 32 Maintenance of Misc. Steam (or Nuclear) Plant 152,021 34 Total Production Expenses 8,487,689 35 Expenses per Net KWh (Mills) 89.87 36 Fuel: Kind (Coal, GAs. Oil, or Nuclear GAS OIL 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Bbl 38 Quantity (Units) of Fuel Burned 1,520,242 18,672 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 1,000 137,857 <td>114,290,836</td>	114,290,836
24 Steam From Other Sources 452,324 25 Steam Transferred (Cr.) 26 Electric Expenses 27 Misc. Steam (or Nuclear) Power Expenses 28 Rents 29 Maintenance Supervision and Engineering 547,049 30 Maintenance of Structures 236,235 31 Maintenance of Boiler (or Reactor) Plant 2,046,005 32 Maintenance of Electric Plant 2,046,005 33 Maintenance of Misc. Steam (or Nuclear) Plant 152,021 34 Total Production Expenses 8,487,689 35 Expenses per Net KWh (Mills) 89.87 36 Fuel: Kind (Coal, GAs, Oil, or Nuclear GAS OIL 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Bbl 38 Ouantity (Units) of Fuel Burned 1,520,242 18,672 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcl of gas) (Give unit if nuclear) 1,000 137,857 40 Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year 2.79	7900
25 Steam Transferred (Cr.) 26 Electric Expenses 27 Misc. Steam (or Nuclear) Power Expenses 28 Rents 29 Maintenance Supervision and Engineering 30 Maintenance of Structures 31 Maintenance of Boiler (or Reactor) Plant 32 Maintenance of Electric Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses 35 Expenses per Net KWh (M11s) 36 Fuel: Kind (Coal, GAs, Oil, or Nuclear 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) 38 Quantity (Units) of Fuel Burned 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 40 Average Cost of Fuel per Unit, as Delivered 1,000 SAME AS DELI 41 Average Cost of Fuel per Unit Burned 42 Average Cost of Fuel per Unit Burned 43 SAME AS DELI	1,184,324
25 Steam Transferred (Cr.) 26 Electric Expenses 27 Misc. Steam (or Nuclear) Power Expenses 28 Rents 29 Maintenance Supervision and Engineering 30 Maintenance of Structures 31 Maintenance of Boiler (or Reactor) Plant 32 Maintenance of Electric Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses 35 Expenses per Net KWh (M11s) 36 Fuel: Kind (Coal, GAs, Oil, or Nuclear 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) 38 Quantity (Units) of Fuel Burned 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 40 Average Cost of Fuel per Unit, as Delivered 1,000 SAME AS DELI 41 Average Cost of Fuel per Unit Burned 42 Average Cost of Fuel per Unit Burned 43 SAME AS DELI	
Misc. Steam (or Nuclear) Power Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses per Net KWh (MITs) Fuel: Kind (Coal, GAs, Oil, or Nuclear Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) Average Cost of Fuel per Unit, as Delivered 1.0b Plant During Year Maintenance Supervision and Engineering 547,049 2,046,005 2,046,005 152,021 348,487,689 89.87 6GAS OIL Mcf Bbl Abl 1,520,242 18,672 18,672 35.38	
28 Rents 29 Maintenance Supervision and Engineering 30 Maintenance of Structures 31 Maintenance of Boiler (or Reactor) Plant 32 Maintenance of Electric Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses 35 Expenses per Net KWh (M11s) 36 Fuel: Kind (Coal, GAs, Oll, or Nuclear 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) 38 Ouantity (Units) of Fuel Burned 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 40 Average Cost of Fuel per Unit, as Delivered 1.0.0 Plant During Year 41 Average Cost of Fuel per Unit Burned 42 SAME AS DELI	580,130
Maintenance Supervision and Engineering 547,049 Maintenance of Structures 236,235 Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant 2,046,005 Maintenance of Misc. Steam (or Nuclear) Plant 152,021 Maintenance of Electric Plant 152,021 Maintenance of Structures 2,046,005 Maintenance of Electric Plant 152,021 Maintenance of Electric Plant 152,021 Maintenance of Boiler (or Reactor) Plant 152,021 Maintenance of Misc. Steam (or Nuclear) Plant 152,021 Maintena	2.079.254
Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses per Net KWh (M11s) Fuel: Kind (Coal, GAs, Oil, or Nuclear Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Mcf Bbl Ouantity (Units) of Fuel Burned Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) Average Cost of Fuel per Unit, as Delivered 1.0.0 Plant During Year Average Cost of Fuel per Unit Burned SAME AS DELI	
Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses per Net KWh (MITs) Fuel: Kind (Coal, GAs, Oil, or Nuclear Unit: (Coal—tons of 2,000 (b.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Mcf Bbl Mcf Bbl Avg. Heat Cont. of Fuel Burned (Btu per Ib. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) Average Cost of Fuel per Unit, as Delivered f.o.b Plant During Year Average Cost of Fuel per Unit Burned SAME AS DELI	1,184,374
Maintenance of Electric Plant 32 Maintenance of Misc. Steam (or Nuclear) Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses 35 Expenses per Net KWh (M11s) 36 Fuel: Kind (Coal, GAs, Oil, or Nuclear 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) 38 Ouantity (Units) of Fuel Burned 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 40 Average Cost of Fuel per Unit, as Delivered 1,000 In SAME AS DELI 41 Average Cost of Fuel per Unit Burned 5 AME AS DELI	872,711
Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Expenses per Net KWh (M11s) Sepenses per Net KWh (M11s) Tunit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Ouantity (Units) of Fuel Burned Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year Misc. 152,021 8,487,689 89.87 OIL Ref. Bbl 1,520,242 18,672 18,672 19,000 137,857 Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year Maintenance of Misc. Steam (or Nuclear) Plant SAME AS DELI	4,405,106
Total Production Expenses S, 487, 689 Expenses per Net KWh (M11s) Fuel: Kind (Coal, GAs, Oil, or Nuclear GAS OIL Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Bbl Ouantity (Units) of Fuel Burned Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year Average Cost of Fuel per Unit Burned SAME AS DELI	3.163.631 757,245
Sexpenses per Net KWh (Mills) Expenses per Net KWh (Mills) Fuel: Kind (Coal, GAs, Oil, or Nuclear GAS OIL Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Bbl Cuantity (Units) of Fuel Burned 1,520,242 18,672 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year Average Cost of Fuel per Unit Burned SAME AS DELI	757,245
36 Fuel: Kind (Coal, GAs, Oil, or Nuclear GAS OIL 37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Bbl 38 Quantity (Units) of Fuel Burned 1,520,242 18,672 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 1,000 137,857 40 Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year 2.79 35.38 41 Average Cost of Fuel per Unit Burned SAME AS DELI	128,890,407
37 Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate) 38 Quantity (Units) of Fuel Burned 39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 40 Average Cost of Fuel per Unit, as Delivered t.o.b Plant During Year 41 Average Cost of Fuel per Unit Burned 5 AME AS DELI	32,14
42 gals.) (Gas—Mcf) (Nuclear—indicate) Mcf Bb1 38 Quantity (Units) of Fuel Burned 1,520,242 18,672 39 Avg. Heat Cont. of Fuel Burned (Btu per Ib. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear) 1,000 137,857 40 Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year 2.79 35.38 41 Average Cost of Fuel per Unit Burned SAME AS DELI	OIL
38 Quantity (Units) of Fuel Burned 1,520,242 18,672 39 Avg. Heat Cont. of Fuel Burned (Btu per Ib. of coal per gal. of oil, or per Mcl of gas) (Give unit if nuclear) 1,000 137,857 40 Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year 2.79 35.38 41 Average Cost of Fuel per Unit Burned SAME AS DELI	Bb1
Avg. Heat Cont. of Fuel Burned (Btu per Ib. of coal per gal. of oil, or per McI of gas) (Give unit if nuclear) 40 Average Cost of Fuel per Unit, as Delivered 1.0.b Plant During Year 41 Average Cost of Fuel per Unit Burned 5 AME AS DELI	
40 Average Cost of Fuel per Unit, as Delivered 1.o.b Plant During Year 2.79 35.38 41 Average Cost of Fuel per Unit Burned SAME AS DELI	151,333
41 Average Cost of Fuel per Unit Burned SAME AS DELI	17.89
31.0	2.82
43 Avg. Cost of Fuel Burned per KWh Net Gen. 48.54 94.26 44 Average Btu per KWh Net Generation 17,241	28.49

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER &	(1) 🖈 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

9. Items under Cost of Plant are based on U.S. of A. accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant." Indicate plants designed for peak

load service. Designate automatically operated plants.

11. For a plant equipped with combinations of lossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate

plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various com-ponents of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

lant Name Mart	in	Plant Name Port E		Plant Name Port Eve	erglades	Line No.
STEAM		STEAM		GAS TURI	BINES	1
FULL OUTD	OOR	FULL OUTD	OOR	CONVENT	IONAL	2
1980		1960		1971		3
1981		1965		1971		4
1,72	6.6	1,254	6	A 1	10,736	5
				- 7.	297	6
Ĝ,	472 745	8;4	10		204	7
						8
1,	580	11	48		486	9
1,	566	1,1			426	10
152			60	(c)		11
3,533,976,	000	5,096,243,0	00	30.08	34.000	12
						13
8,525.	004	305.7	50	-		14
251,138,		14,448,1			13,518	15
426,693,		117,943.0	69		34,990	16
686,357.	029	132,696,9	60	42.39	98.508	17
397	.52	105.	77		03.23	18
						19
404,		447.4			27,298	20
105,419,	713	143,937,7	95	1,62	22,714	21
						22
895.	873	1,191,6	71		16,256	23
				15	4,421	24
222						25
820,				67	4.020	26
1,878,	243	2,959,2				27
			30			28
1,144,	614	2,034,9		12	28,997	30
553.		323,7			2.002	31
3,945, 2,520,	302	5,752.1 3,201,3		1 20	00 042	32
753.		1,292,6			30,643 37,532	33
118,336,	930 810	161,141,2		2 07	73.883	34
	.49	31.			32.10	35
GAS	OIL	GAS	OIL	GAS	OIL	36
Mef	вы	Mef	вы	Mef	ВЫ	37
21,948,039	2,464,212	25,130,181	4,255,092	479,108	7,245	38
1,000	150,523	1,000	151,261	1,000	138,214	39
2.70	18.74	2.65	18.17	2.82	37.38	40
	SAI	IE AS DELIVERE	D COSTS ABO	E		41
2.70	2.96	2,65	2.86	2.82	6.44	42
28.64	31.52	27.70	28.73	49.04	107.54	43
	10,619		10,236		17,324	44

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗔 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	The second second	Dec. 31, 19_87

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

- 1. Report data for Plant in Service only.
 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
 3. Indicate by a footnote any plant leased or operated as a joint facility.
 4. If not peak demand for 60 minutes is not available, give data which is available, servicibles peeded.

available, specifying period.

5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.
7. Quantities of fuel burned (limp 38) and average cost per unit of fuel burned

(line 41) must be consistent with charges to expense accounts 501 and 547 (line

42) as shown on line 218. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line	Item	Plant Name Port Everglades	Plant Name	Putnam
Vo.	(8)	(b)	(c)	
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	INTERNAL COMBUSTION	N COMBIN	ED CYCLE
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	FULL OUTDOOR	CONVE	NTIONAL
3	Year Originally Constructed	1968	1	977
4	Year Last Unit was Installed	1968	i i	978
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (b)			580.0
6	Net Peak Demand on Plant-MW (60 minutes)			522
7	Plant Hours Connected to Load	47		7,391
8	Net Continuous Plant Capability (Megawatts)			7.77
9	When Not Limited by Condenser Water	14		540
10	When Limited by Condenser Water	14		472
11	Average Number of Employees	(c)	- N. S. V.	119
12	Net Generation, Exclusive of Plant Use-KWh	188,000	2,047,	281,000
13	Cost of Plant			
14	Land and Land Rights			37,989
15	Structures and Improvements		16,	170,584
16	Equipment Costs		99,527,335	
17	Total Cost		115,735,908	
18	Cost per KW of Installed Capacity (Line 5)			199.55
19	Production Expenses:			
20	Operation Supervision and Engineering	This installation	260,443	
21	Fuel	consists of 5 diesel-	54,573,285	
22	Coolants and Water (Nuclear Plants Only	driven generators each		
23	Steam Expenses	having a nameplate of	715,829	
24	Steam From Other Sources	2.750 kw. They were	1,5	21,459
25	Steam Transferred (Cr.)	installed primarily for		
26	Electric Expenses	cranking purposes, but		
27	Misc. Steam (or Nuclear) Power Expenses	are used occasionally for		3,182
28	Rents	peaking and in emergency		
29	Maintenance Supervision and Engineering	situations. These units		64,696
30	Maintenance of Structures	operate semiautomaticall		37,994
31	Maintnenace of Boiler (or Reactor) Plant	inasmuch as an operator	9.4	40 050
32	Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant	is required to start first unit while others		40,357
34	Total Production Expenses	follow automatically.		84,376 01,621
35	Expenses per Net KWh (Mills)	tonow automaticany.	01,0	30.09
36	Fuel: Kind (Coal, GAs, Oil, or Nuclear		GAS	OIL
37	Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate)		MCF	
38	Quantity (Units) of Fuel Burned	All costs and operating	20,094,678	BBL
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	data are included in	20,034,078	7,553
	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	fossil Steam Plant	1,000	138,595
40	Average Cost of Fuel per Unit, as Delivered f.o.b Plant During Year	figures	2.70	38.46
41	Average Cost of Fuel per Unit Burned	SAME AS DELIV	ERED COST AL	BOVE
42	Avg. Cost of Fuel Burned per Million Btu		2,70	6.61
43	Avg. Cost of Fuel Burned per KWh Net Gen.		26.57	62.46
44	Average Btu per KWh Net Generation			9,837

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖼 An Original	(Mo, Da, Yr)	1750 300,000
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987
STEAM-ELECTF	RIC GENERATING PLANT STATIST	ICS (Large Plants) (Cor	ntinued)

Items under Cost of Plant are based on U.S. of A. accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

 For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development. (b) however, and footnote they are the statement of th

ing method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

Plant Name Rivie	ra	Plant Name Sanf	ord	Plant Name St. Joh	ns River	Line No.	
STEAM		STEAM		COAL FIRE	D PLANT	1	
OUTDOOR BOIL	LER &	FULL OUTDO	OOR	CONVEN			
1953	JOR	1926		198	07	3	
1963		1973		198		4	
695.	84	1,028.4	15		661.5	5	
5	58	71			653.105	6	
6,9	52	1.58			5.721	7	
						8	
	19	87			125	9	
	28	86			125	10	
1,674,367,0		295,517,00		745 2	397 96,000(a)	11	
1,074,307,0	100	253,317,00	0	740,0	96,000(a)	13	
152,2	17	2,051,26	30	7	161,736	14	
6,928,4		25,667,06			910,502	15	
57,153,5	27	110,268,91	2		635.229	16	
	54,234,415 137,987,236		189,707,467		17		
92.	32	134.1	134.17		286.79		
451.6	10	200.00				19	
454,3		683,92		10	72,489	20	
47,968,2	63	9,708,19	1		570,784	22	
680,4	78	716,05	7		488,894	23	
					,	24	
						25	
470,0	12	428,70			74,286	26	
1,366,7		1,495.91	8		950,862	27	
2,8	56	1 001 0			2,653	28	
1,134,2 99,6		1,061,27 933,24			141,644	29 30	
4,982,6		2,713,26			154,185	31	
		1,691,06	4		703,044	32	
973,9 405,6	55	362,75	i		47,021	33	
58,538,8		19,794,39		13,	313,496	34	
34.	97	66.9	9		17.86	35	
GAS	OIL	GAS	OIL	COAL		36	
Mcf	ВЫ	Mcf	Bbl	Tons		37	
15,706,740	347,435	1,084,667	394,949	290,463	(Incl. Equiv.	38	
1,000	152,071	1.000	152.238		tons & \$	39	
1,000	102,011	1,000	132,238	12,363	of Dist. Oil)	40	
2.68	16.85	2.75	17.04	40.55		1	
		E AS DELIVERED	COSTS ABOV			41	
2.68	2.64	2.75	2.66	1.58		42	
28.86	27.24	33.86	32.42	16.48		43	
	10,706		12,216	9,559		44	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖼 An Original	(Mo, Da, Yr)	87
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

Report data for Plant In Service only.

- Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
- Indicate by a footnote any plant leased or operated as a joint facility.
 If not peak demand for 60 minutes is not available, give data which is available, specifying period.
- If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content

of the gas and the quantity of fuel burned converted to Mcf.
7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.

 If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line No.	Item (B)	Plant Name St. Lucie	Plant Name	rkey Point
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	NUCLEAR		M/FOSSIL
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	CONVENTIONAL	FULL OUTDOOR	
3	Year Originally Constructed	1976		1967
4	Year Last Unit was Installed	1983		1968
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (b)	1700.0		804.1
6	Net Peak Demand on Plant-MW (60 minutes)	1,749		760
7	Plani Hours Connected to Load	8.459	77.7	8,287
8	Net Continuous Plant Capability (Megawatts)	V1100		-125.
9	When Not Limited by Condenser Water	1,579(d)		740
10	When Limited by Condenser Water	1,553(d)		734
11	Average Number of Employees	682		131
12	Net Generation, Exclusive of Plant Use-KWh	10,780,991,000(d)	3.541.	037,000
13	Cost of Plant	- STATE OF BUILDING TO SHE		. , ,
14	Land and Land Rights	2,444,839	2.	186,926
15	Structures and Improvements	631,947,576		671.719
16	Equipment Costs	1,410,806,039	63,337,536	
17	Total Cost	2,045.198.454	75,196,18	
18	Cost per KW of Installed Capacity (Line 5)	1,203.06		
19	Production Expenses:			
20	Operation Supervision and Engineering	1,874,458		526,052
21	Fuel 81,032,742		98,	131,654
22	Coolants and Water (Nuclear Plants Only	Water (Nuclear Plants Only 631, 187		
23	Steam Expenses	5.854.451		963,074
24	Steam From Other Sources			
25	Steam Transferred (Cr.)			
26	Electric Expenses	3,220,534		123.210
27	Misc. Steam (or Nuclear) Power Expenses	34,088,305	1,	816.358
28	Rents	34,874		
29	Maintenance Supervision and Engineering	5,927,605	1,229,588	
30	Maintenance of Structures	2,668,598		278.916
31	Maintnenace of Boiler (or Reactor) Plant Maintenance of Electric Plant	21.484.726		112,509
33	Maintenance of Misc. Steam (or Nuclear) Plant	7,485,351 2,385,202		558,851
34	Total Production Expenses	166,688,033(d)		771,836 512,048
35	Expenses per Net KWh (Nills)	15.46	117,	32.34
36	Fuel: Kind (Coal, GAs, Oil, or Nuclear	NUCLEAR	GAS	OIL
37	Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate)	Mbtu	Mef	Bbl
38	Quantity (Units) of Fuel Burned			
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	116,915,747	1,000	2,219,875
40	Average Cost of Fuel per Unit, as Delivered	0.69	2.75	151,690
41	Average Cost of Fuel per Unit Burned	SAME AS DELIV		
42	Avg. Cost of Fuel Burned per Million Btu	0.69		
_	Avg. Cost of Fuel Burned per KWh Net Gen.	7.52	2.75	26.97
43				

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ■ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
STEAM-ELECTR	RIC GENERATING PLANT STATIST	ICS (Large Plants) (Cor	ntinued)

Items under Cost of Plant are based on U.S. of A. accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate

plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

12. If a nuclear power generating plant, briefly explain by footnote (a) account-

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

Plant Name Turkey Point	Plant Name Turkey Point	Plant Name	Line
(d)	(0)	m -	1
STEAM-NUCLEAR	INTERNAL COMBUSTION	EXPENSES COMMON TO	
CONVENTIONAL	FULL OUTDOOR	ALL STEAM PLANTS	2
1972	1968		3
1973	1968		4
1,519.94	13.75		.5
1,413			- 6
4,442	51		7
1,376	14		9
1,332	14		10
668			11
3,485,915,000	292,000		12
			13
8,320,868			14
172,753,866			15
639,791,770			16
820,866,504 540.07			17
340.07			15
11,956,103	This installation consists of	5,866,926	20
24,033,650	5 Diesel-driven generators	9,296,208	21
1,349,072	each having a nameplate		22
2,117,468	rating of 2.750 KW. They	2,556,716	23
	were installed primarily		24
22.22	for cranking purposes, but		25
82,264	are used occasionally for		28
36,433,684	peaking and in emergency	3,900,940	27
77,978	situations. These units operate semi-automati-	295 8,139,459	29
4,887,853	cally inasmuch as an	720 408	30
37,526,063	operator is required to	729,498 62,112	31
6,785,904	start first unit while others	572,721	32
3,789,425	follow automatically.	302,627	33
147,507,760		31,427,502	34
42.32			35
NUCLEAR	A11		36
Mbtu	All costs and operating		37
39,662,841	data are included in fossil steam plant figures		38
50,002,011	steam plant figures.		39
0.61			40
L	SAME AS DELIVERED COST		41
0.61			42
6.89			43
11,378			44

This Report Is: Date of Report Year of Report Name of Respondent (Mo, Da, Yr) FLORIDA POWER & (1) I An Original Dec. 31, 1987 LIGHT COMPANY (2) A Resubmission STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf. Ouantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line Report data for Plant in Service only. Large plants are steam plants with installed capacity (name plate rating)

- of 25,000 Kw or more. Report on this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
- 3. Indicate by a footnote any plant leased or operated as a joint facility.

 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.

 5. If any employees attend more than one plant, report on line 11 the approximate available.

42) as shown on line 21.

8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line	Item	Plant Name	Plant Name
No.	(8)	(6)	(c)
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	EXPENSES COMMON TO	EXPENSES COMMON TO
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	ALL NUCLEAR PLANTS	ALL GAS TURBINES
3	Year Originally Constructed		
4	Year Last Unit was Installed		
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW)		
6	Net Peak Demand on Plant-MW (60 minutes)		
7	Plant Hours Connected to Load		
8	Net Continuous Plant Capability (Megawatts)		
9	When Not Limited by Condenser Water		
10	When Limited by Condenser Water		
11	Average Number of Employees		
12	Net Generation, Exclusive of Plant Use-KWh		
13	Cost of Plant		
14	Land and Land Rights		
15	Structures and Improvements		
16	Equipment Costs		
17	Total Cost		
18	Cost per KW of Installed Capacity (Line 5)		
19	Production Expenses:	*	
20	Operation Supervision and Engineering	24,375,210	687,426
21	Fuel		
22	Coolants and Water (Nuclear Plants Only	(60,205)	
23	Steam Expenses	(267,596)	
24	Steam From Other Sources		758,253
25	Steam Transferred (Cr.)		
26	Electric Expenses	(260,882)	
27	Misc Steam (or Nuclear) Power Expenses	4,496,406	
28	Rents	733	701 000
29	Maintenance Supervision and Engineering	15,577,346	701,353
30	Maintenance of Structures	(187,651)	272
31	Maintnenace of Boiler (or Reactor) Plant	755,043	51.050
32	Maintenance of Electric Plant	194,236 225,122	51,659
33	Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	44,847,762	78,546 2,277,509
35	Expenses per Net KWh (Nills)	11,011,102	2.277.509
36	Fuel. Kind (Coal, GAs, Oil, or Nuclear		
37	Unit: (Coal—tons of 2,000 lb.) (Oil—barrels of 42 gals.) (Gas—Mcf) (Nuclear—indicate)		
38	Quantity (Units) of Fuel Burned		
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gat of oil, or per Mcf of gas) (Give unit if nuclear)		
40	Average Cost of Fuel per Unit, as Delivered flo.b. Plant During Year		
41	Average Cost of Fuel per Unit Burned		
42	Avg. Cost of Fuel Burned per Million Btu		
43	Avg. Cost of Fuel Burned per KWh Net Gen.		
44	Average Btu per KWh Net Generation		

Name of Respondent FLORIDA POWER &	This Report Is: (1) 🖈 An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

Page Number	Item Number	Column Number		Comments	
(a)	(b)	(c)	_	(d)	
402	4	c	(a)	New turbine generator for Unit #6.	
402	5	ь	(b)	Excluding house units.	
403	11	e	(c)	Employees included in steam plant.	
402-A	5	ь	(b)	Excluding house units.	
402-A	11	b	(c)	Employees included in steam plant.	
402-B	5	b	(b)	Excluding house units.	
402-B	11	c	(c)		
402-C	5	b	(b)	Excluding house units.	
403-A	11	b	(c)	Employees included in steam plant.	
402-C	5 10 12 34 38	b	(d)	Amount shown reflects 100% ownership of St. Lucie and 85.1% ownership of St. Lucie Unit No. 2 by FPL owners of St. Lucie Unit No. 2 and their respective percentage of ownership are: (1) Orlando Utilities Commission (OUC) (2) Florida Municipal Power Agency (FMPA)	. The co-
				Output and expenses of St. Lucie Unit No. 2 and on expenses of St. Lucie Common Plant are shar ownership percentage. Expenses collected from c credited to the expense accounts originally charged relates to FPL's portion only.	ed based or co-owners are
403-B	12	f	(a)	Calculated on generation received net of line losses.	
403-В	5 9 10	t	(b)	FPL owns 20% of St. Johns Unit #1 and Jackson Authority owns the remaining 80%. Capacity & Capability reported for this unit is thouly.	

Name of Respondent FLORIDA POWER &	This Report Is: (1) 🖭 An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

 Small generating plants are steam plants of less than 25,000 Kw; internal combustion and gas turbine-plants, conventional hydro plants and pumped storage plants of less than 10,000 Kw installed

capacity (name plate rating).

Designate any plant leased from others, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, and give a concise statement of the facts in a footnote. If licensed project, give project number in footnote.

Line No.	Name of Plant	Year Orig. Const.	Installed Capacity- Name Plate Rating (In MW) (c)	Net Peak Demand MW (60 Min.) (d)	Net Generation Excluding Plant Use (e)	Cost of Plant
1	INTERNAL COMBUSTION				1	
2	MOBILE UNITS (7)	100	1.89		-0-	
3						
4			1 1		1	
5		1			(C)	
6						
7			1 1			
8		1	1		V 1	
9						
10						
11			. 0			
12		1	1		0 1	
13		- 1	11		l i	
14						
15 16		- V 1				
17		- X			1 4	
18						
19		1	1 1			
20			1			
21					11 3	
22						
23						
24						
25					10 0	
26						
27					1	
28						
29		1				
30			1			
31		4				
32 33					V 0	
34						
34 35						
36						
37						
38					1	
39						
40						
41						
42						
43						
44					1	
45 ! 46 !			1 3			

ORIDA POW		This Report Is (1) An Ori		Date of Report (Mo, Da, Yr)	Year of Repo	rt
LIGHT COMP	ANY	(2) A Resu	bmission		Dec. 31, 19.8	7
		TING PLANT STAT	ISTICS (Small Plan			
hydro, nuclear, in nuclear, see instr 4. If net peak	nternal combustion and ruction 11, page 403.	subheadings for steam, gas turbine plants. For is not available, give that	internal combust separate plant. H is utilized in a ste	nt is equipped with combition or gas turbine equi flowever, if the exhaust I sam turbine regenerativ ustion air in a boiler, re	pment, report each a heat from the gas turb e feed water cycle, or	s a ine
Plant		Production				-1
Cost Per MW Inst Capacity (9)	Operation Exc'l. Fuel (h)	Fuel (i)	Maintenance	Kind of Fuel (k)	Fuel Cost (In cents per million Btu) (I)	Line
	127	-0-	-0-	OIL	-	1 2 3 3 4 5 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ■ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
	TRANSMISSION LINE STAT	ISTICS	

- Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 kilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.
- Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- Report data by individual lines for all voltages if so required by a State commission.
- Exclude from this page any transmission lines for which plant costs are included in Account 121, Nanutility Property.
- Indicate whether the type of supporting structure reported in column (e) is: (1) single pole, wood or steel; (2) H-frame, wood, or steel poles; (3) tower: or (4) underground construction. If a transmission

line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line No.	DESIGN	DESIGNATION		AGE re other than 3 phase)	Type of Supporting	LENGTH (F (In the case of lines, report	underground	Number
	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	On Structures of Line Designated (f)	On Structures of Another Line (g)	Circuits (h)
							-	
3						1		
5						1 1		
6		1				1 1		
7								
8 9					l .	1		
10						1		
11						1 1		
12 13 14						1		
15 16								
17						1	V	
18				10-0	1			
19			S	ee Pages 42	2-A through	122-BB	l l	
21							1	
22								
24						1		
25 26							, b	
27						1 1		
28								
29 30								
31								
32								
34								
35								
36					TOTAL			

9205-502-01/07/68 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY FERC FORM NO 1. TRANSMISSION LINE STATISTICS YEAR ENDED DECEMBER 31,1987 VPB

1	FERC		ISSION LINE STATISTICS	Vo	TACE	CHARART	10 001	F W11 F 6	- Thursday	2.200.0		
- 6	TAIL		DESIGNATION		LTAGE	SUPPORTIN		E MILES	NUMBER		UCTOR	
	LINE	FROM	TO	DPERATING		STRUCTURE	OWN	REHTCHA	OF CIRCUITS		TYPE	
	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
	2	NWCTYCHA	LEVSE #1	500	500	H	15.62	0.00	1	3-1272	ACSR	AZ
	3	ANDYTOWN	LEVEE #2	500	500	Н	15.62	0.00	1	3-1272		
	4	NWCTYDNA	MARTIN PLANT NO 1	500	500	H	82-11	0.00	1	3-1127		0.019
	5	ANDYTOWN	MARTIN PLANT NO 1	500	500	H	1.48	0.00	1	3-1272		AW
	6	ANDYTOWN	MARTIN PLANT NO 2	500	500	H	83.61	0.00	1	3-1127		4:40
	7	MUCTYGNA	ORANGE RIVER	500	500	Н	106.78	0.00	1	3-1127		
	8	YAWCIM	POINSETT	500	500	Н	92.72	0.00	1	3-1272		AW
	9	MARTIN	YAWCIM	500	500	H	1.76	0.00	1	3-1127	AAAC	
	10	MARTIN	MICHAY	500	500	H	24.48	0.00	1	3-1272		AH
	11	MARTIN	POINSETT	500	500	Н	109.24	0.00	1	3-1272		
	12	DUVAL	HATCH (GAP)	500	500	T	37.53	0.00	1	3-1113		
	13	DUVAL	THALMAN (GAP)	500	500	t	37.53	0.00	1	3-1113	ACSR	
	14	POINSETT	RICE	500	500	Н	126.53	0.00	1	3-1272	ACSR	AW
	15	DUVAL	RICE	500	500	H	45.92	0.00	1	3-1272	ACSR	AN
	16	DUVAL	POINSETT	500	500		172.47	0.00	1	3-1272	ACSR	AW
422-A	17		TOTAL POLE LINE MI	LES OPERAT	ING AT 500	KV = 953	-40					
2	18											
>	19	FLORIDA CITY	TURKEY POINT	230	230	SP	7.54	0.00	1	954	ACSR	AW
	20	FLORIDA CITY	TURKEY POINT	230	230	SP	0.75	0.00	2	954	ACSR	AW
	21	DAVIS	TURKEY POINT NO 1	230	230	н	18.34	0.00	1	1691	AAAC	
	22	DAVIS	TURKEY POINT NO 2	230	230	H	0.23	0.00	1	1691	AAAC	
	23	DAVIS	TURKEY POINT NO 2	230	230	H	0.00	18-24	2	1691	AAAC	
	24	DAVIS	TURKEY POINT NO 3	230	230	н	0.23	0.00	1	1691	AAAC	
	25	DAVIS	TURKEY POINT NG 3	230	230	н	0.00	18.27	2	1691 .	AAAC	
	26	FLASAMI	TURKEY POINT NO 1	230	230	H	0.22	0.00	1	1691	AAAC	
	27	FLAGAMI	TURKEY POINT NO 1	230	230	н	18-24	0.00	2	1691	AAAC	
	28	FLAGAMI	TURKEY POINT NO 1	230	230	H	0.15	0.00	1	1431	ACSR	AZ
	29	FLAGAMI	TURKEY POINT NO 1	230	230	H	0.59	0.00	1	1431	ACSR	
	30	FLAGAMI	TURKEY POINT NO 1	230	230	H	2.71	0.00	2	1431	ACSR	
	31	FLAGAMI	TURKEY POINT NO 1	230	230	H	9.96	0.00	1	2-556B		
	32	FLAGAMI	TURKEY POINT NO 1	230	230	SP	0.10	0.00	1	1431	ACSR	AZ
	33	FLAGAMI	TURKEY POINT NO 1	230	230	H	0.00	0.00	1	2-556B		
	34	FLAGAMI	TURKEY POINT NO 2	230	230	H	0.23	0.00	1	1691	AAAC	
	35	FLAGAMI	TURKEY POINT NO 2	230	230	н	18.27	0.00	2	1691	AAAC	

FERC FORM NO 1, TRANSMISSION LINE STATISTICS DESIGNATION VOLTAGE SUPPORTING POLE MILES NUMBER CONDUCTOR LINE FROM TO OPERATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE NO (A) (B) (C) (D) (E) (F) (G) (H) (I) FLAGAMI TURKEY POINT NO 2 230 230 H 0.15 0.00 1431 ACSR AZ FLAGAMI TURKEY POINT NO 2 230 0.55 1431 230 H 0.00 1 ACSR AZ FLAGAMI TURKEY POINT NO 2 230 230 2.69 0.00 1431 ACSR AZ FLAGAMI TURKEY POINT NO 2 230 230 H 10.02 0.00 1 2-556B ACSR AZ 6 LEVEE TURKEY POINT 230 230 0.06 0.00 1 1691 AAAC 7 LEVEE TURKEY POINT 230 230 18-21 0.00 1691 AAAC 8 LEVEE TURKEY POINT 230 230 12.57 0.00 1431 ACSR AZ 2 9 LEVEE TURKEY POINT 230 230 0.13 0.00 1 1431 ACSR AZ 10 LEVEE TURKEY POINT 230 230 1.10 0.00 1431 ACSR AZ 1 11 DADE LEVEE NO 1 230 230 1431 H 0.00 1.12 2 ACSR AZ 12 DADE LEVEE NO 1 230 H ACSR AZ 230 6.75 0.24 1431 13 DADE LEVEE NO 1 230 230 0.09 0.00 1431 ACSR AZ 14 DADE LEVEE NO 1 230 230 H 1431 ACSR AZ 0.00 0.61 15 DADE LEVEE NO 2 230 230 SP. 1.13 0.00 1 1431 ACSR AZ DADE 16 LEVEE NO 2 230 230 H 6.87 0.00 2 1431 ACSR AZ 17 DADE LEVEE NO 2 230 230 H 0.21 0.00 1431 ACSR AZ 1 18 DADE LEVEE NO 2 230 230 0.00 ACSR AZ 0.61 1431 19 DURAL TURKEY POINT 230 230 0.07 0.00 AAAC H 1 1691 20 DORAL TURKEY POINT 230 230 0.00 18.21 2 1691 AAAC 21 DORAL TURKEY POINT 230 230 0.00 17.22 1431 ACSR AZ 22 DORAL TURKEY POINT 230 230 H 0.13 0.00 1431 ACSR AZ 1 23 DORAL TURKEY POINT 230 230 H 6.08 0.00 1 1431 ACSR AZ 24 DORAL TURKEY POINT 230 230 SP 0.15 0.00 1431 ACSR AZ 25 DCRAL TURKEY POINT 230 ACSR AZ 230 SP 0.10 0.00 795 1 26 DADE DORAL 230 230 SP 0.16 0.00 1431 ACSR AZ 1 27 DADE DORAL 230 230 H 1431 0.00 2.01 2 ACSR AZ 28 DADE DORAL 230 230 1431 H 0.17 0.00 ACSR AZ

230

230

230

230

230

230

230

H

SP

SP.

UG

UG

UG

UG

0.98

0.76

3.41

0.88

6.31

1.05

8.58

0.00

0.00

0.00

0.00

0.00

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0.00

2-556B ACSR AZ

CU

CU

AL

AL

ACSR AZ

ACSR AZ

954

1431

2500

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3000

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YEAR ENDED DECEMBER 31,1987 VPB

9205-502-01/07/88

29

30

31

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33

DADE

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FLAGAMI

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY

DURAL

MIAMI NO 1

I CH IMAIM

I CH IMAIM

MIA'II NO 2

S CN IMAIM

RES RCVRY DADE(RRDC)

	FERC		SSION LINE STATISTICS	100			12.50	E makes.	manasa.	0.5.2.0	42235	
			ESIGNATION		LTAGE	SUPPORTING		E MILES	NUMBER		UCTOR	
	LINE	FROM	TO	DPERATING		STRUCTURE	DWN	ANOTHER	OF CIRCUITS		TYPE	
	ND	(A)	(3)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
	2	DAVIS	LEVEE NO 1	230	230	н	0.13	0.00	1	1431	ACSR	AZ
	3	DAVIS	LEVEE NO 1	230	230	н	0.00	12.32	2	1431	ACSR	
	4	DAVIS	LEVEE NO 1	230	230	н	1.12	0.00	2	1431	ACSR	
	5	DAVIS	LEVEE NO 2	230	230	H	0.13	0.00	1	1431	ACSR	
	6	DAVIS	LEVEE NO 2	230	230	H	12.32	0.00	2	1431	ACSR	
	7	DAVIS	LEVEE NO 2	230	230	н	0.00	1.12	2 2 2	1431	ACSR	AZ
	8	FLAGAMI	LEVEE	230	230	H	1-12	0.00	2	1431	ACSR	
	9	FLAGAMI	LEVEE	230	230	H	0.00	6.74	2	1431	ACSR	
	10	FLAGAMI	LEVES	230	230	H	0.59	0.00	1	1431	ACSR	
	11	FLAGAMI	LEVSE	230	230	H	4.71	0.00	1	2-556B		
	12	ANDYTOWN	FLAGAMI (LAUD.)	230	230	H	14.63	0.00	1	1431	ACSR	
	13	ANDYTOWN	FLAGAMI (LAUD.)	230	230	Н	4.71	0.00	1	2-556B	ACSR	AZ
	14	NWOTYCHA	FLAGAMI (LAUD.)	230	230	UG	0.25	0.00	2	2-3750	AL	
	15	ANDYTOWN	FLAGAMI (LAUD.)	230	230	H	6.32	0.00	2 2 2	1431	ACSR	AZ
	16	ANDYTOWN	FLAGAMI (LAUD.)	230	230	н	6.73	0.00	2	1431	ACSR	AZ
	17	ANDYTOWN	FLAGAMI (LAUD.)	230	230	H	5.28	0.00	1	1431	ACSR	AZ
	18	ANDYTOWN	DADE (LAUD.)	230	230	н	0.26	0.00	2	1431	ACSR	AZ
1	19	ANDYTOWN	DADE (LAUD.)	230	230	H	0.98	0.00	1	2-5568	ACSR	AZ
	20	ANDYTOWN	DADE (LAUD.)	230	230	H	0.17	0.00	1	1431	ACSR	AZ
	21	ANDYTOWN	DADE (LAUD.)	230	230	н	20.76	0.00	1	1431	ACSR	AZ
	22	ANDYTOWN	DADE (LAUD.)	230	230	UG	0.25	0.00	2	2-3750	AL	
	23	NWOTYGNA	DADE (LAUD.)	230	230	H	0.57	10.96	2	1431	ACSR	AZ
	24	NWOTYDNA	DADE (LAUD.)	230	230	H	0.09	0.00	1	1431	ACSR	AZ
	25	DADE	PORT EVERGLADES PLT		230	SP	0.44	0.00	1	1431	ACSR	
	26	DADE	PORT EVERGLADES PLT	10,000	230	H	0.43	0.00	2	1431	ACSR	
	27	DADE	PORT EVERGLADES PLT		230		22.39	0.00	1	1431	ACSR	AZ
	28	DADE	PORT EVERGLADES PLT		230	I	4.63	0.00	1	1431	ACSR	AZ
	29	DADE	PORT EVERGLADES PLT		230	T	3.02	0.00	1	900	CUHT	
	30	DADE	MIAMI SHORES	230	230	SP	8.48	0.00	1	1431	ACSR	AZ
	31	DADE	MIAMI SHORES	230	230	н	0.43	0.00	2	1431	ACSR	AZ
	32	GREYNOLDS	LAUDANIA	230	230	UG	1.25	0.00	1	3750	AL	
	33	GREYNOLDS	LAUDANIA	230	230	UG	8.40	0.00	1	3000	AL	
	34	LAUDANIA	LAUDERDALE PLANT	230	230	Ţ	0.68	0.00	1	900	CUHT	
	35	LAUDANIA	LAUDERDALE PLANT	230	230	T	4.26	0.00	1	1431	ACSR	AZ

	DE	SIGNATION		LTAGE	SUPPORTIN		E MILES	NUMBER		DUCTOR	
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANCTHER	OF CIRCUITS		TYPE	
NO	(A)	(6)	(C)	(D)	(E)	(F)	(e)	(H)		(1)	
2	LAUDANIA	PORT EVERGLADES	230	230	T	2.70	0.00	1	900	CUHT	
3	PORT EVERGLADES	SISTRUNK	230	230	UG	1.03	0.00	1	3750	AL	
4	PORT EVERGLADES	SISTRUNK	230	230	UG	3.44	0.00	1	3000	AL	
5	LAUDERDALE	PORT EVERGLADES NO 1	230	230	1	3.39	0.00	1	900	CUHT	
6	LAUDERDALE	PORT EVERGLADES NO 1	230	230	T	4.26	0.00	1	1431	ACSR A	Z
7	LAUDERDALE	PORT EVERGLADES NO 3	230	230	T	3.39	0.00	1	900	CUHT	
8	LAUDERDALE	PORT EVERGLADES NO 3	3 230	230	T	4.26	0.00	1	1431	ACSR A	Z
9	ANDYTOWN	LAUDERDALE NO 1	230	230	H	10.99	6.00	2	1431	ACSR A	Z
10	ANDYTOWN	LAUDERDALE NO 1	230	230	H	0.04	0.00	1	1431	ACSR A	
11	ANDYTOWN	LAUDERDALE NO 2	230	230	H	0.00	16.90	2	1431	ACSR A	
12	ANDYTOWN	LAUDERDALE NO 2	230	230	н	0.00	0.12	2	1431	ACSR A	Z
13	ANDYTOWN	LAUDERDALE NO 3	230	230	н	4.85	0.00	2	1431	ACSR A	
14	ANDYTOWN	LAUDERDALE NO 3	230	230	н	0.12	0.00	2	1431	ACSR A	
15	ANDYTOWN	LAUDERDALE NO 3	230	230	H	12.07	0.00	2	1431	ACSR A	
16	ANDYTOWN	LAUDERDALE NO 3	230	230	H	0.05	0.00	1	1431	ACSR A	
17	NWCTYDNA	LAUDERDALE NO 3	230	230	SP	0.07	0.00	1	1431	ACSR A	
18	MWCTYDNA	BROWARD NO 1	230	230	H	4.85	26-45	2	1431	ACSR A	
19	ANDYTOWN	BROWARD NO 1	230	230	H	0.12	0.00	2	1431	ACSR A	
20	ANDYTOWN	BROWARD NO 1	230	230	H	0.00	0-45	2	1431	ACSR A	Z
21	ANDYTOWN	BROWARD NO 1	230	230	H	0.06	0.00	1	1431	ACSR A	
22	ANDYTOWN	BROWARD NO 1	230	230	H	0.00	0.38	2	1431	ACSR A	Z
23	ANDYTOWN	BROWARD NO 1	230	230	SP	3-19	0.00	1	1431	ACSR A	H
24	ANDYTOWN	BROWARD NO 1	230	230	H	0.32	0.00	1	1431	ACSR A	W
25	ANDYTOWN	BRCWARD NO 2	230	230	H	0.45	4-85	2	1431	- ACSR A	
26	ANDYTOWN	BROWARD NO 2	230	230	H	0.00	0.12	2	1431	ACSR A	
27	ANDYTOWN	BROWARD NO 2	230	230	H	0.06	0.00	2	1431	ACSR A	
28	NWCTYCHA	BROWARD NO 2	230	230	Н	26.38	0.00	2	1431	ACSR A	
29	ANDYTOWN	BROWARD NO 2	230	230	SP	2.61	0.00	1	1431	ACSR A	
30	ANDYTOWN	BROWARD NO 2	230	230	H	0.38	0.00	2	1431	ACSR A	
31	ANDYTOWN	BROWARD NO 2	230	230	SP	2.35	0.00	1	1431	ACSR A	W
32	LAUDERDALE	SPRINGTREE	230	230	Н	0.18	0.00	1	1431	ACSR A	
33	LAUDERDALE	SPRINGTREE	230	230	SP	10.59	0.00	1	1431	ACSR A	
34	LAUDERDALE	SPRINGTREE	230	230	SP	0.07	0.00	1	1431	ACSR A	
35	CEDAR	LAUDERDALE	230	230	H	32.79	0.00	1	1431	ACSR A	\Z

	DE	SIGNATION		LTAGE	SUPPORTING		E MILES	NUMBER		UCTOR
LINE	FROM	TO	OPERATING		STRUCTURE	OMN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(8)	(c)	(D)	(E)	(F)	(G)	(H)	(1)
2	CEDAR	LAUDERDALE	230	230	H	1.15	0.00	2	1431	ACSR A
3	CEDAR	LAUDERDALE	230	230	H	0.02	0.00	1	1431	ACSR A
4	CEDAR	LAUDERDALE	230	230	H	6.25	0.00	2	1431	ACSR A
5	CEDAR	RANCH	230	230	H	0.00	6.25	2	1431	ACSR A
6	CEDAR	RANCH	230	230	н	9-12	0.00	1	1431	ACSR A
7	CEDAR	YAMATO	230	230	Н	0.13	0.00	1	1431	ACSR A
8	CEDAR	YAMATO	230	230	SP	7.78	0.00	1	1431	ACSR A
9	CEDAR	YAMATO	230	230	SP	5.54	0.00	-1	1431	ACSR A
10	BROWARD	YAMATO NO 1	230	230	SP	8.39	0.00	1	1431	ACSR A
11	BROWARD	YAMATO NO 1	230	230	SP	2.64	0.00	1	1431	ACSR A
12	BRCWARD	YAMATO NO 1	230	230	H	1.21	0.00	1	1431	ACSR A
13	BROWARD	YAMATO NO 1	230	230	H	0.05	0.00	1	1431	ACSR A
14	BROWARD	RANCH NO 1	230	230	H	31.81	0.00	2	1431	ACSR A
15	BROWARD	RANCH NO 1	230	230	H	0.13	0.00	2	1431	ACSR A
16	BROWARD	RANCH NO 1	230	230	H	0.05	0.00	2	1431	ACSR A
17	BROWARD	RANCH ND 2	230	230	н	0.00	31.81	2	1431	ACSR A
18	BROWARD	RANCH NO 2	230	230	H	0.13	0.00	1	1431	ACSR A
19	BROVARD	RANCH NO 2	230	230	н	0.00	0.13	2	1431	ACSR A
20	BROWARD	RANCH NO 2	230	230	H	0.00	0.05	2	1431	ACSR A
21	MIDWAY	RANCH	230	230	н	20.74	0.00	1		ACSR A
22	MIDWAY	RANCH	230	230	H	31.57	0.00	1		ACSR A
23	MIDWAY	RANCH	230	230	H	0.95	0.00	1		ACSR A
24	PRATT & WHITNEY	RANCH	230	230	H	20-74	0.00	1		ACSR A
25	NWCTHAIDHI	PRATT & WHITNEY	230	230	H	8.45	0.00	1	2-9548	ACSR A
26	MARTIN	SHERMAN	230	230	H	0.13	0.00	1	954	ACSR A
27	MARTIN	SHERMAN	230	230	H	0.13	0.00	1	954	ACSR A
28	MARTIN	SHERMAN	230	230	H	3.85	0.00	1	954	ACSR A
29	MARTIN	SHERMAN	230	230	SP	16.22	0.00	1	954	ACSR A
30	MIDWAY	SHERMAN	230	230	H	15.54	0.00	1	1431	ACSR A
31	MIDWAY	SHERMAN	230	230	н	11.23	0.00	1	1431	ACSR A
32	INDIANTOWN	MIDWAY	230	230	Н	23-17	0.00	1		ACSR A
33	INDIANTOWN	MIDWAY	230	230	H	0.95	0.00	1		ACSR A
34	MIDWAY	SANDPIPER	230	230	SP	13.99	0.00	1	1431	ACSR A
35	MIDWAY	SANDPIPER	230	230	SP	1.68	0.00	2	1431	ACSR A

			DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR
- 10	LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
. ()	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		1)
	2	MIDWAY	SANDPIPER	230	230	SP	0.31	0.00	1	1431	ACSR AW
	3	NWCTHAIDHI	MARTIN PLANT	230	230	H	7-86	0.00	1	954	ACSR AZ
	4	NWCTHAIDHI	MARTIN PLANT	230	230	Н	4.25	0.00	1	954	ACSR AZ
	5	INDIANTOWN	MARTIN PLANT	230	230	H	0.12	0.00	1	954	ACSR AZ
	6	HOBE	INDIANTOWN	230	230	н	0.01	0.00	1	1431	ACSR AZ
	7	HOBE	INDIANTOWN	230	230	н	16-21	0.00	1	1431	ACSR AZ
	8	HOBE	NWCTHAIGHI	230	230	Н	0.02	0.00	1	1431	ACSR AZ
	9	MIDWAY	ST LUCIE PLANT NO 1	230	230	Ť	2-13	0.00	1	3400	ACSR AW
	10	MIDWAY	ST LUCIE PLANT NO 1	230	230	H	9.49	0.00	1	2-1691	
	11	MIDWAY	ST LUCIE PLANT NO 2	230	230	T	2.13	0.00	1	3400	ACSR AW
	12	MIDWAY	ST LUCIE PLANT NO 2	230	230	H	9.64	0.00	1	2-1691	
	13	MIDHAY	ST LUCIE PLANT NO 3	230	230	T	2.11	0.00	1	3400	ACSR AW
	14	MIDWAY	ST LUCIE PLANT NO 3	230	230	H	9.64	0.00	1	2-1691	
	15	ST LUCIE PLANT	HUTCHINSON ISL RDIAL	230	230	H	0.04	0.00	1	927-2	
	16	EMERSON	MIDWAY	230	230	H	11.97	0.00	1	795	ACSR AZ
	17	EMERSON	MIDWAY	230	230	Н	3.00	0.00	2	954	ACSR AW
422-F	18	EMERSON	MALABAR	230	230	Н	0.00	3.00	2	954	ACSR AW
70	19	EMERSON	MALABAR	230	230	H	38-42	0.00	1	795	ACSR AZ
	20	MALABAR	MIDWAY	230	230	H	53.74	0.00	1	795	ACSR AZ
	21	MALABAR	MIDWAY	230	230	H	0.00	0.00	1	1431	ACSR AZ
	22	BREVARD	MALABAR NO 1	230	230	H	26.39	0.00	1	795	ACSR AZ
	23	BREVARD	MALABAR NO 2	230	230	H	26.39	0.00	1	795	ACSR AZ
	24	BREVARD	POINSETT NO 1	230	230	Н	4.86	0.00	1	954	ACSR AZ
	25	BREVARD	POINSETT NO 1	230	230	T	2.11	0.00	1	954	ACSR AZ
	26	BREVARD	POINSETT NO 1	230	230	н	4.31	0.00	2	954	ACSR AW
	27	BREVARD	POINSETT NO 1	230	230	н	0.12	0.00	1	954	ACSR AW
	28	BREVARD	POINSETT NO 2	230	230	Н	7.63	0.00	1	2-795B	ACSR AZ
	29	BREVARD	POINSETT NO 2	230	230	Н	0.19	0.00	2	1431	ACSR AZ
	30	POINSETT	WEST LAKE WALES(FPC)	230	230	Н	0.12	0.00	1	954	ACSR AW
	31	PCINSETT	WEST LAKE WALES(FPC)	230	230	Н	0.00	4.31	2	954	ACSR AW
	32	PDINSETT	SANFORD	230	230	Н	0.19	0.00	2	1431	ACSR AZ
	33	POINSETT	SANFORD	230	230	н	40.32	0.00	1	795	ACSR AZ
	34	POINSETT	SANFORD	230	230	H	4.64	0.00	1	795	ACSR AZ
	35	BREVARD	CAPE CANAVERAL NO 1	230	230	Н	7.75	0.00	1	1431	ACSR AZ

9205-502-01/07/88
ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 VPB
FERC FORM NO 1, TRANSMISSIGN LINE STATISTICS

LINE NO (A) (B) OPERATING DESIGNED STRUCTURE OUN ANOTHER OF CIRCUITS SIZE TYP (G) (F) (G) (H) (G) (H) (I) (I) 2 BREVARD CAPE CANAVERAL NO 1 230 230 H 0.68 0.00 1 1431 ACG 3 BREVARD CAPE CANAVERAL NO 2 230 230 H 7.75 0.00 1 1431 ACG 5 BREVARD CAPE CANAVERAL NO 2 230 230 H 0.69 0.00 1 1431 ACG 5 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.69 0.00 1 1431 ACG 6 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACG 6 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACG 7 CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACG 7 CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACG 8 CAPE CANAVERAL INDIAN RIVER (DUC) 230 230 H 0.71 0.00 1 1934 ACG 1 1431 ACG			1 2 11 11 11 11 11 11 11 11 11	DESI	GNATION	VO	LTAGE	SUPPORTING	POL	E MILES		NUMBER	COND	UCTUR	
NO (A) (B) (C) (D) (E) (F) (G) (H) (I) 2 BREVARD CAPE CANAVERAL NO 1 230 230 H 0.68 0.00 1 1431 ACS 3 BREVARD CAPE CANAVERAL NO 2 230 230 H 7.75 0.00 1 1431 ACS 4 BREVARD CAPE CANAVERAL NO 2 230 230 H 0.69 0.00 1 1431 ACS 5 BREVARD CAPE CANAVERAL NO 2 230 230 H 0.69 0.00 1 1431 ACS 6 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS 7 CAPE CANAVERAL INDIAN RIVER (JUC) 230 230 H 0.71 0.00 1 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (JUC) 230 230 H 0.71 0.00 2 1431 ACS 9 CAPE CANAVERAL INDIAN RIVER (JUC) 230 230 H 0.71 0.00 1 954 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 12 NORRIS 230 230 H 0.30 0.00 1 954 ACS 13 SANFORD N. LONGHOOD (FPC) 230 230 H 0.30 0.00 1 954 ACS 14 SANFORD N. LONGHOOD (FPC) 230 230 H 0.00 1 954 ACS 15 SANFORD N. LONGHOOD (FPC) 230 230 H 0.00 1 954 ACS 15 SANFORD N. LONGHOOD (FPC) 230 230 H 0.00 0.00 1 954 ACS 15 SANFORD N. LONGHOOD (FPC) 230 230 H 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LONGHOOD (FPC) 230 230 H 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHOOD (FPC) 230 230 H 0.00 1 954 ACS 18 SANFORD N. LONGHOOD (FPC) 230 230 H 0.70 0.00 1 954 ACS 20 SANFORD N. UDUSIA NC 1 230 230 H 0.70 0.00 1 954 ACS 21 BUNNELL VOLUSIA NC 1 230 230 H 0.70 0.00 1 954 ACS 22 BUNNELL VOLUSIA 230 230 H 0.70 0.00 1 954 ACS 23 PUTNAM VOLUSIA 230 230 H 0.70 0.00 1 954 ACS 24 PUTNAM VOLUSIA 230 230 H 0.70 0.00 1 954 ACS 25 PUTNAM VOLUSIA 230 230 H 0.70 0.00 1 954 ACS 26 BREVARD ACS 27 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 954 ACS 38 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1431 ACS 39 PUTNAM TOCOI 230 230 H 0.70 0.00 1 1431 ACS 30 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1431 ACS 31 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1431 ACS 31 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1431 ACS 31 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1431 ACS 31 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1954 ACS 31 DUVAL KINSSLAND (GAP) 230 230 H 0.70 0.00 1 1954 ACS 31 DUVAL KINSSLAND		LINE	FROM			OPERATING	DESIGNED				OF				
3 BREVARD CAPE CANAVERAL NO 2 230 230 H 0.60 1 1431 ACS 6 BREVARD CAPE CANAVERAL NO 2 230 230 H 0.66 0.00 1 1431 ACS 6 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS 7 CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS 8 CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 2 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 0.71 0.00 2 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 0.71 0.00 1 954 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CAPE CAPE CAPE CAPE CAPE CAPE CAPE		NO	(A)		(8)	(c)	(D)	(E)	(F)						
3 BREVARD CAPE CANAVERAL NO 2 230 230 H 7.75 0.00 1 1431 ACS 5 BREVARD CAPE CANAVERAL NO 2 230 230 H 0.69 0.00 1 1431 ACS 6 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS 7 CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 0.71 0.00 2 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 0.71 0.00 1 1954 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.75 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.75 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS VOLUSIA 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.70 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS VOLUSIA N. LONGWOOD (FPC) 230 230 H 0.00 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS VOLUSIA N. LONGWOOD (FPC) 230 230 H 0.00 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS VOLUSIA N. LONGWOOD (FPC) 230 230 H 1.01 0.00 1 954 ACS 11 CAPE CANAVERAL N. LONGWOOD (FPC) 230 230 H 1.01 0.00 1 954 ACS 11 CAPE CAPE CAPE CAPE CAPE CAPE CAPE CAPE		2	BREVARD		CAPE CANAVERAL NO 1	230	230	н	0.68	0.00		1	1431	ACSR	AZ
## BREVARD CAPE CANAVERAL NO 2 230 230 H 0.69 0.00 1 1431 ACS CAPE CANAVERAL NO 3 230 230 H 7.73 0.00 1 1431 ACS CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 0.71 0.00 1 1431 ACS CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 0.71 0.00 1 954 ACS CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 1.56 0.00 1 954 ACS CAPE CANAVERAL INDIAN RIVER (OUC) 230 230 H 1.56 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 18.34 0.00 0.73 2 1431 ACS CAPE CANAVERAL NORRIS 230 230 H 18.34 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS CAPE CANAVERAL NORRIS 230 230 H 230		3	BREVARD		CAPE CANAVERAL NO 2	230	230	H	7.75	0.00		1		ACSR	
5 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS TO APE CANAVERAL INDIAN RIVER (DUC) 230 230 H 0.71 0.00 1 1431 ACS S CAPE CANAVERAL INDIAN RIVER (DUC) 230 230 H 1.56 0.00 1 954 ACS S CAPE CANAVERAL INDIAN RIVER (DUC) 230 230 H 1.56 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 2.954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 2.954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.03 0.00 1 2.954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.03 0.00 1 2.954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.03 0.00 1 2.954 ACS S CAPE CANAVERAL NORRIS 230 230 H 0.03 0.00 1 2.954 ACS S CAPE CAPE CANAVERAL NORRIS 230 230 H 0.03 0.00 1 2.954 ACS S CAPE CAPE CANAVERAL NORRIS 230 230 H 0.00 1 954 ACS S CAPE CAPE CAPE CAPE CAPE CAPE CAPE CAPE		4	BREVARD		CAPS CANAVERAL NO 2	230	230	Н	0.69	0.00		1		ACSR	
6 BREVARD CAPE CANAVERAL NO 3 230 230 H 0.71 0.00 1 1431 ACS 7 CAPE CANAVERAL INDIAN RIVER (QUC) 230 230 H 0.71 0.00 2 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (QUC) 230 230 H 1.56 0.00 1 954 ACS 9 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 18.34 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 12 NORRIS VOLUSIA 230 230 H 0.30 0.00 1 954 ACS 13 SANFORD N. LONGMODO (FPC) 230 230 H 0.03 0.00 1 2.954 ACS 14 SANFORD N. LONGMODO (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SANFORD N. LONGMODO (FPC) 230 230 H 1.17 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LONGMODO (FPC) 230 230 H 1.00 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGMODO (FPC) 230 230 H 1.00 0.00 1 954 ACS 18 SANFORD VOLUSIA NO 1 230 230 H 1.00 0.00 1 954 ACS 19 SANFORD VOLUSIA NO 1 230 230 H 1.00 0.00 1 954 ACS 20 SANFORD VOLUSIA NO 1 230 230 H 1.00 0.00 1 954 ACS 21 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 22 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 23 PUTNAM VOLUSIA 230 230 H 0.00 1 954 ACS 25 PUTNAM VOLUSIA 230 230 H 0.00 1 954 ACS 26 BRADFORD DUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1954 ACS 30 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 30 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 31 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 1431 ACS 33 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1431 ACS 34 TOCOJ SAMPORD TOUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 30 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 31 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 1431 ACS 33 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1431 ACS 34 TOCOJ SAMPORD (JBH) 230 230 H 0.00 0.00 1 1954 ACS 35 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1954 ACS 36 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1954 ACS 31 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1954 ACS 31 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1954 ACS 31 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1954 ACS 31 PUTNAM TOCOJ 230 230 H 0.00 0.00 1 1954 ACS 31 PUTNAM TOCOJ 230 230 H 0.00 0.00 1		5	BREVARD		CAPE CANAVERAL NO 3	230	230	H	7.73	0.00		1		ACSR	
7 CAPE CANAVERAL INDIAN RIVER (GUC) 230 230 H 0.71 0.00 2 1431 ACS 8 CAPE CANAVERAL INDIAN RIVER (GUC) 230 230 H 1.56 0.00 1 954 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 18.34 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 12 NORRIS VOLUSIA 230 230 H 40.75 0.00 1 954 ACS 13 SAMFORD N. LONGHODO (FPC) 230 230 H 0.00 1 954 ACS 14 SANFORD N. LONGHODO (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SANFORD N. LONGHODO (FPC) 230 230 H 1.00 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LONGHODO (FPC) 230 230 H 1.00 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODO (FPC) 230 230 H 1.00 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODO (FPC) 230 230 H 1.00 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODO (FPC) 230 230 H 1.00 0 1 954 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 6.70 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 2 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA NC 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 26.74 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 26.74 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 26.74 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 SP 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 SP 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 SP 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 SP 0.00 1 19 SANFORD VOLUSIA 230 230 SP 0.		6	BREVARD		CAPE CANAVERAL NO 3	230	230	H	0.71	0.00		1		ACSR	AZ
8 CAPE CANAVERAL INDIAN RIVER (DUC) 230 230 H 1-56 0-00 1 954 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 0-00 0-73 2 1431 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 18-34 0-00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0-030 0-00 1 954 ACS 12 NORRIS 70 0-00 1 954 ACS 12 NORRIS 70 0-00 1 954 ACS 12 NORRIS 70 0-00 1 954 ACS 13 SANFORD 70 N- LENGHODD (FPC) 230 230 H 0-030 0-00 1 2-954 ACS 14 SANFORD 70 N- LENGHODD (FPC) 230 230 H 1-1-17 0-00 1 954 ACS 15 SANFORD 70 N- LENGHODD (FPC) 230 230 H 1-1-17 0-00 1 954 ACS 15 SANFORD 70 N- LENGHODD (FPC) 230 230 H 1-1-17 0-00 1 954 ACS 15 SANFORD 70 N- LENGHODD (FPC) 230 230 H 1-1-17 0-00 1 954 ACS 16 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1-0-10 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1-0-10 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1-0-10 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 33-31 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 33-31 0-00 1 795 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 33-31 0-00 1 795 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 33-31 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 33-31 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 33-31 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 23-39 0-00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230		7	CAPE CANAVERAL		INDIAN RIVER (DUC)	230	230	H	0.71	0.00		2		ACSR	AZ
9 CAPE CANAVERAL NORRIS 230 230 H 0.00 0.73 2 1431 ACS 10 CAPE CANAVERAL NORRIS 230 230 H 18.34 0.00 1 954 ACS 11 CAPE CANAVERAL NORRIS 230 230 H 0.30 0.00 1 954 ACS 12 NORRIS VOLUSIA 230 230 H 0.30 0.00 1 954 ACS 13 SANFORD N. LONGHODD (FPC) 230 230 H 0.00 1 2-954 ACS 14 SANFORD N. LONGHODD (FPC) 230 230 H 0.00 1 954 ACS 15 SANFORD N. LONGHODD (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SANFORD N. LONGHODD (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SANFORD N. LONGHODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 18 BUNNELL VOLUSIA NC 1 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.77 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.77 0.00 1 954 ACS 12 BUNNELL VOLUSIA 230 230 H 26.77 0.00 1 954 ACS 12 BUNNELL SANFORD DUVAL 230 230 H 0.00 1 954 ACS 12 BUNNELL SANFORD DUVAL 230 230 H 27.18 0.00 1 954 ACS 12 BUNNELL SANFORD DUVAL 230 230 H 0.00 1 954 ACS 12 BUNNELL SANFORD DUVAL 81NGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 12 BUVAL KINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 1 1431 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 1 1431 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 1 1431 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 1 1954 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0 1 1431 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0 1 1431 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0 1 1954 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0 1 1954 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0 1 1954 ACS 130 DUVAL KINGSLAND (GAP) 230 230 H 0.00 0 0 0 1 1954 ACS 130 DUVAL KINGSLAND (GAP) 2		8	CAPE CANAVERAL		INDIAN RIVER (DUC)	230	230	H	1.56	0.00		1		ACSR	
10		9	CAPE CANAVERAL			230	230	H	0.00	0.73		2		ACSR	
11 CAPE CANAVERAL NCRIS 230 230 H 0.30 0.00 1 954 ACS 12 NORRIS VOLUSIA 230 230 H 40.75 0.00 1 954 ACS 13 SANFORD N. LENGHOLD (FPC) 230 230 H 0.03 0.00 1 2.954 ACS 14 SANFORD N. LENGHOLD (FPC) 230 230 H 0.00 1 954 ACS 15 SANFORD N. LENGHOLD (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SANFORD N. LENGHOLD (FPC) 230 230 H 1.17 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LENGHOLD (FPC) 230 230 H 1.00 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LENGHOLD (FPC) 230 230 H 1.00 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LENGHOLD (FPC) 230 230 H 1.00 0.00 1 954 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 18 SANFORD VOLUSIA NC 2 230 230 H 23.31 0.00 1 795 ACS 12 BUNNELL VOLUSIA NC 2 230 230 H 23.31 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 49.78 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 49.78 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 49.78 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 BN 49.78 0.00 1 954 ACS 12 BUNNELL RINGSLAND (GAP) 230 230 H 27.18 0.00 1 954 ACS 12 BUNNELL KINGSLAND (GAP) 230 230 H 27.18 0.00 1 1431 ACS 12 BUNNELL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 13.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 13.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1431 ACS 13 DUVAL KINGSLAND (GAP) 230 230 BN 15.00 0.00 1 1954 ACS 13 DUVAL KINGSLAND		10	CAPE CANAVERAL		NORRIS	230	230	Н	18.34	0.00		1		ACSR	
12 NORRIS		11	CAPE CANAVERAL		NCRRIS	230	230	H	0.30	0.00		1	954	ACSR	
13 SAMFORD N. LONGHODC (FPC) 230 230 H 0.03 0.00 1 2-954 ACS 14 SAMFORD N. LONGHODD (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SAMFORD N. LONGHODD (FPC) 230 230 H 1.07 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGHODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 18 SAMFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 19 SAMFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 19 SAMFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 12 BUNNELL VOLUSIA NC 2 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL VOLUSIA NC 2 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 49.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 49.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 49.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 0.20 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 0.20 0.00 1 954 ACS 12 BUNNELL RINGSLAND (GAP) 230 230 H 27.18 0.00 1 954 ACS 12 BUVAL RINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACS 130 DUVAL RINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACS 130 DUVAL RINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 15.06 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1431 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1954 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1954 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H 16.36 0.00 1 1954 ACS 131 DUVAL RINGSLAND (GAP) 230 230 H		12	NORRIS		VOLUSIA	230	230	H	40.75	0.00		1	954	ACSR	
14 SAMFORD N. LONGHODD (FPC) 230 230 H 1.17 0.00 1 954 ACS 15 SANFORD N. LONGHODD (FPC) 230 230 H 66.70 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LONGWODD (FPC) 230 230 H 1.01 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGWODD (FPC) 230 230 H 66.70 0.00 1 954 ACS 18 SANFORD VOLUSIA NC 1 230 230 H 33.31 0.00 1 795 ACS 19 SANFORD VOLUSIA NC 1 230 230 SP 2.49 0.00 1 795 ACS 19 SANFORD VOLUSIA ND 2 230 230 H 33.31 0.00 1 795 ACS 19 SANFORD VOLUSIA ND 2 230 230 H 23.31 0.00 1 954 ACS 19 SANFORD VOLUSIA ND 2 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA ND 2 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 23.39 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 26.74 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 26.74 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 26.74 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 H 0.20 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 SP 0.20 0.00 1 954 ACS 19 SANFORD VOLUSIA 230 230 SP 0.20 0.00 1 954 ACS 19 SANFORD DUVAL 230 230 SP 0.20 0.00 1 954 ACS 19 SANFORD DUVAL 230 230 SP 0.20 0.00 1 954 ACS 19 SANFORD DUVAL 19 SANFORD SANFORD DUVAL 19 SANFORD SA			SANFORD		N. LONGWOOD (FPC)	230	230	H		0.00		1		ACSR	
15 SANFORD N. LONGWOOD (FPC) 230 230 H 6.70 0.00 1 954 ACS 16 DEBARY (FPC) NORTH LONGWOOD (FPC) 230 230 H 1.01 0.00 1 954 ACS 17 DEBARY (FPC) NORTH LONGWOOD (FPC) 230 230 H 6.70 0.00 1 954 ACS 18 SANFORD VOLUSIA NC 1 230 230 SP 2.49 0.00 1 795 ACS 19 SANFORD VOLUSIA NC 1 230 230 SP 2.49 0.00 1 795 ACS 12 BUNNELL VOLUSIA NC 2 230 230 H 23.31 0.00 1 954 ACS 12 BUNNELL VOLUSIA 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 23.39 0.00 1 954 ACS 12 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 69.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 69.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 69.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 69.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 69.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 69.78 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 0.20 0.00 1 954 ACS 12 BUNNELL PUTNAM VOLUSIA 230 230 H 0.00 1 954 ACS 12 BUNNELL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 954 ACS 12 BUNNELL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 12 BUNNELL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 0.00 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 15.06 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGSLAND (GAP) 230 230 H 18.36 0.00 1 1431 ACS 13 DUVAL SINGS		14	SANFORD		N. LONGWOOD (FPC)	230	230	н	1.17	0.00		1		ACSR	
16 DEBARY (FPC) NORTH LONGMODD (FPC) 230 230 H 1-01 0-00 1 954 ACSI 17 DEBARY (FPC) NORTH LONGMODD (FPC) 230 230 H 6-70 0-00 1 954 ACSI N 18 SANFORD VOLUSIA NC 1 230 230 H 33-31 0-00 1 795 ACSI 19 SANFORD VOLUSIA NC 1 230 230 SP 2-49 0-00 1 795 ACSI 20 SANFORD VOLUSIA NC 2 230 230 H 33-31 0-00 1 954 ACSI 21 BUNNELL VOLUSIA 230 230 H 23-39 0-00 1 954 ACSI 22 BUNNELL PUTNAM 230 230 H 26-74 0-00 1 954 ACSI 23 PUTNAM VOLUSIA 230 230 H 49-78 0-00 1 954 ACSI 24 PUTNAM VOLUSIA 230 230 H 49-78 0-00 1 954 ACSI 25 PUTNAM VOLUSIA 230 230 H 0-20 0-00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27-18 0-00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0-00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 32 PUTNAM TOCOI 230 230 H 0-00 1 954 ACSI 33 PUTNAM TOCOI 230 230 H 0-07 0-00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0-07 0-00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0-07 0-00 1 954 ACSI		15	SANFORD		N. LONGWOOD (FPC)	230	230	H	6.70	0.00		1		ACSR	
17 DEBARY (FPC) NORTH LONGWOOD (FPC) 230 230 H 6-70 0-00 1 954 ACSI 18 SANFORD VOLUSIA NC 1 230 230 H 33-31 0-00 1 795 ACSI 19 SANFORD VOLUSIA NC 1 230 230 SP 2-49 0-00 1 795 ACSI 20 SANFORD VOLUSIA NO 2 230 230 H 33-31 0-00 1 954 ACSI 21 BUNNELL VOLUSIA 230 230 H 23-39 0-00 1 954 ACSI 22 BUNNELL PUTNAM 230 230 H 26-74 0-00 1 954 ACSI 23 PUTNAM VOLUSIA 230 230 H 49-78 0-00 1 954 ACSI 24 PUTNAM VOLUSIA 230 230 H 0-20 0-00 1 954 ACSI 25 PUTNAM VOLUSIA 230 230 H 0-20 0-00 1 954 ACSI 26 BRADFORD DUVAL 230 230 SP 0-00 0-00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27-18 0-00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0-09 0-00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 0-09 0-00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0-38 0-00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15-06 0-00 1 1431 ACSI 32 PUTNAM TOCOI 230 230 H 15-06 0-00 1 954 ACSI 33 PUTNAM TOCOI 230 230 H 18-36 0-00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0-07 0-00 1 954 ACSI		16	DEBARY	(FPC)	NORTH LONGWOOD (FPC)	230	230	H	1.01	0.00		1	954	ACSR	
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	7	17	DEBARY	(FPC)	NORTH LONGWOOD (FPC)	230	230	H	6.70	0.00		1		ACSR	
20 SANFORD YOLUSIA NO 2 230 230 H 33.31 0.00 1 954 ACSI 21 BUNNELL YOLUSIA 230 230 H 23.39 0.00 1 954 ACSI 22 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACSI 23 PUTNAM YOLUSIA 230 230 H 49.78 0.00 1 954 ACSI 24 PUTNAM YOLUSIA 230 230 H 0.20 0.00 1 954 ACSI 25 PUTNAM YOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 32 PUTNAM TOCOI 230 230 H 15.06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOI 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOI SAMPSON (JBH) 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.07 0.00 1 954 ACSI	42	18	SANFORD		VOLUSIA NC 1	230	230	H	33.31	0.00		1		ACSR	
20 SANFORD YOLUSIA NO 2 230 230 H 33.31 0.00 1 954 ACSI 21 BUNNELL YOLUSIA 230 230 H 23.39 0.00 1 954 ACSI 22 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACSI 23 PUTNAM YOLUSIA 230 230 H 49.78 0.00 1 954 ACSI 24 PUTNAM YOLUSIA 230 230 H 0.20 0.00 1 954 ACSI 25 PUTNAM YOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 32 PUTNAM TOCOI 230 230 H 15.06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOI 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOI SAMPSON (JBH) 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.07 0.00 1 954 ACSI	2	19	SANFORD		VOLUSIA NO 1	230				0.00		1		ACSR	
21 BUNNELL VOLUSIA 230 230 H 23-39 0.00 1 954 ACSI 22 BUNNELL PUTNAM 230 230 H 26-74 0.00 1 954 ACSI 23 PUTNAM VOLUSIA 230 230 H 49-78 0.00 1 954 ACSI 24 PUTNAM VOLUSIA 230 230 H 0.20 0.00 1 954 ACSI 25 PUTNAM VOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 SP 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 27-18 0.00 1 954 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 13-00 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 SP 20-48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15-06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOI 230 230 H 15-06 0.00 1 954 ACSI 33 PUTNAM TOCOI 230 230 H 18-36 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.07 0.00 1 954 ACSI	ດ		SANFORD			230	230	Н		0.00		1		ACSR	
22 BUNNELL PUTNAM 230 230 H 26.74 0.00 1 954 ACSI 23 PUTNAM VOLUSIA 230 230 H 49.78 0.00 1 954 ACSI 24 PUTNAM VOLUSIA 230 230 H 0.20 0.00 1 954 ACSI 25 PUTNAM VOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 1431 ACSI 32 PUTNAM TOCOI 230 230 H 18.36 0.00 1 2-9548 ACSI 33 PUTNAM TOCOI 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.012 0.00 1 954 ACSI		21	BUNNELL		VOLUSIA	230	230	H	23-39	0.00		1	954	ACSR	
23 PUTNAM VOLUSIA 230 230 H 49.78 0.00 1 954 ACSI 24 PUTNAM VOLUSIA 230 230 H 0.20 0.00 1 954 ACSI 25 PUTNAM VOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 32 PUTNAM TOCOI 230 230 H 15.06 0.00 1 2-9548 ACSI 33 PUTNAM TOCOI 230 230 H 18.36 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		22	BUNNELL		PUTNAM	230	230	H	26.74	0.00		1	954	ACSR	
24 PUTNAM VOLUSIA 230 230 230 H 0.20 0.00 1 954 ACSI 25 PUTNAM VOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2		23	PUTNAM		VOLUSIA	230	230	Н	49.78	0.00		1	954	ACSR	
25 PUTNAM VOLUSIA 230 230 SP 0.20 0.00 1 954 ACSI 26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOJ 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOJ SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		24	PUTNAM		VOLUSIA	230	230	H	0.20	0.00		1		ACSR	
26 BRADFORD DUVAL 230 230 H 27.18 0.00 1 954 ACSI 27 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.08 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2-954B ACSI 32 PUTNAM TOCOI 230 230 H 18.36 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.02 0.00 1		25	PUTNAM		VOLUSIA	230	230	SP	0.20	0.00		1	954 .	ACSR	
27 DUVAL KINGSLAND (GAP) 230 230 H 0.09 0.00 1 1431 ACSI 28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOJ 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOJ SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI			BRADFORD			230	230			0.00		1		ACSR	
28 DUVAL KINGSLAND (GAP) 230 230 H 13.00 0.00 1 1431 ACSI 29 DUVAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOJ 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOJ SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		27	DUVAL		KINGSLAND (GAP)	230	230	H	0.09	0.00		1		ACSR	
29 DUYAL KINGSLAND (GAP) 230 230 H 0.38 0.00 1 1431 ACSI 30 DUYAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUYAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2-9548 ACSI 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOJ 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOJ SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		28	DUVAL		KINGSLAND (GAP)	230	230	H	13.00	0.00		1			
30 DUVAL KINGSLAND (GAP) 230 230 SP 20.48 0.00 1 1431 ACSI 31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2=9548 ACSI 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOI 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI			DUVAL					H	0.38	0.00		1		ACSR	
31 DUVAL KINGSLAND (GAP) 230 230 H 15.06 0.00 1 2-954B ACSI 32 PUTNAM TOCOJ 230 230 H 18.36 0.00 1 954 ACSI 33 PUTNAM TOCOI 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI			DUVAL		KINGSLAND (GAP)	230		SP		0.00		1		ACSR	
32 PUTNAM TOCOJ 230 230 H 18-36 0.00 1 954 ACSI 33 PUTNAM TOCOJ 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOJ SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		31	DUVAL		KINGSLAND (GAP)	230	230	Н	15.06	0.00		1			
33 PUTNAM TOCOI 230 230 H 0.07 0.00 1 954 ACSI 34 TOCOI SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		32	PUTNAM		TOCOI	230	230	H	18.36	0.00		1		ACSR	
34 TOCOI SAMPSON (JBH) 230 230 H 0.12 0.00 1 954 ACSI		33	PUTNAM		TOCOI	230	230	H	0.07	0.00		1		ACSR	
72 2000 000 000 000 000 000 000 000 000					SAMPSON (JBH)			н	0.12			1		ACSR	
					The state of the s	77.7		H				1		ACSR	

9205-502-01/07/88

		DES	SIGNATION	VD	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR
	LINE	FROM	TO	DPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS		
	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		1)
	2	GREENLAND (JEA)	SAMPSON (JBH)	230	230	H	0.03	0.00	1	954	ACSR AZ
	3	GREENLAND (JEA)	SAMPSON (JBH)	230	138	н	0.15	0.00	ĩ	954	ACSR AZ
	4	ST JOHNS	TOCOT	230	230		11.20	0.00	ī	954	ACSR AZ
	5	BALDWIN	DUVAL	230	230	н	0.06	0.00	ī	954	ACSR AZ
	6	BALDWIN	DUVAL	230	230	SP	0.83	0.00	ī	954	ACSR AZ
	7	BALDWIN	DUVAL	230	230	н	1.83	0.00	1	954	ACSR AZ
	8	PUTNAM	SEMINOLE (SEC)	230	230	SP	2.59	0.00	ī	1431	ACSR AZ
	9	PUTNAM	SEMINOLE (SEC)	230	230	Н	6.92	0.00	1	1431	ACSR AZ
	10	PUTNAM	SEMINOLE (SEC)	230	230	H	0.00	1.50	2	1431	ACSR AZ
	11	PUTNAM	SEMINOLE (SEC)	230	230	н	3.85	0.00	ī		ACSR AZ
	12	BLACK CREEK (CEC)	SEMINCLE (SEC)	230	230	SP	2.24	0.00	1	1431	ACSR AZ
	13	BLACK CREEK (CEC)	SEMINGLE (SEC)	230	230		10.20	0.00	1		ACSR AZ
	14	BLACK CREEK (CEC)	SEMINOLE (SEC)	230	230		19.76	0.00	1	1431	ACSR AZ
	15	DUVAL	BLACK CREEK (CEC)	230	230		15.68	0.00	ī	1431	ACSR AZ
	16	BRADFORD	RICE	230	230		24-03	0.00	ī	954	ACSR AZ
2	17	BRADFORD	RICE	230	138	H	3.87	0.00	ī	954	ACSR AZ
-	18	BRADFORD	RICE	230	230	SP	0.48	0.00	ī	954	ACSR AZ
	19	PUTNAM	RICE	230	230	SP	0.12	0.00	ī	954	ACSR AZ
	20	PUTNAM	RICE	230	230		12.87	0.00	1	954	ACSR AZ
	21	PUTNAM	RICE	230	230	H	1.50	0.00	2	954	ACSR AZ
	22	RICE	SEMINOLE NO 1 (SEC)	230	230	T	0.01	0.00	1		ACSR SD
	23	RICE	SEMINOLE NO 2 (SEC)	230	230	Ť	0.01	0.00	1		ACSR SD
	24	COLLIER	DRANGE RIVER NO 1	230	230	H	6.46	0.00	2		ACSR AZ
	25	COLLIER	DRANGE RIVER NO 1	230	230	H	7.56	0.00	1	1431	ACSR AZ
	26	COLLIER	DRANGE RIVER NO 1	230	230	H	22.48	0.00	2	1431	ACSR AZ
	27	COLLIER	DRANGE RIVER NO 2	230	230	H	0.00	28.99	2	1431	ACSR AZ
	28	COLLIER	DRANGE RIVER NO 2	230	230	H	0.04	0.00	1	1431	ACSR AZ
	29	COLLIER	DRANGE RIVER NO 2	230	230	н	7.53	0.00	1	1431	ACSR AZ
	30	COLLIER	DRANGE RIVER NG 2	230	230	SP	0.04	0.00	1	1431	ACSR AZ
	31	ORANGE RIVER	RANCH	230	230	H	96.26	0.00	1	954	ACSR AZ
	32	DRANGE RIVER	RANCH	230	230	H	2.40	0.00	2	954	ACSR AZ
	33	ORANGE RIVER	RANCH	230	230	H	0.00	1.98	2	954	ACSR AZ
	34	ORANGE RIVER	RANCH	230	230	H	0.00	0.24	2	954	ACSR AZ
	35	CHARLOTTE	FT MYERS PLANT NO 1	230	230	H	22.21	0.00	1	954	ACSR AZ
											222

	FERC	FORM NO 1. TRANSMISSI		534	E 1 2 a	and distance	0.27	E102223	in Notes	-E -AV3.1	63234	
	الطووفان		GNATION		LTAGE	SUPPORTING		E MILES	NUMBER	The same of the sa	UCTOR	
	LINE	FROM	TO	OPERATING		STRUCTURE	DWN	REHTCHA	DF CIRCUITS	SIZE		
	NO	(A)	(B)	(C)	(0)	(E)	(F)	(G)	(H)	C	1)	
	2	CALUSA	FT MYERS PLANT	230	230	н	1.35	0.00	1	2-556B	ACSR	AZ
	3	CALUSA	FT MYERS PLANT	230	230	Н	0.16	0.00	1	2-556B		
	4	CALUSA	FT MYERS PLANT	230	230	н	0.07	0.00	1	2-556B		
	5	CALUSA	CHARLOTTS	230	230	Н	0.07	0.00	1	2-5568		
	6	CALUSA	CHARLOTTE	230	230	H	20.63	0.00	1	2-556B		
	7	CALUSA	LEE SUB NO. 2 (LEC	230	230	H	0.00	0.00	1	1272	ACSR	
	В	CHARLOTTE	RINGLING	230	230	н	39.78	0.00	1	954	ACSR	
	9	CHARLOTTE	RINGLING	230	230	н	4.94	0.00	2	954	ACSR	
	10	CHARLOTTE	FT MYERS PLANT NO 2	230	230		20.18	0.00	1	1431	ACSR	
	11	CHARLOTTE	FT MYERS PLANT NO 2	230	230	Н	2.47	0.00	1	1431	ACSR	
	12	CHARLOTTE	FT MYERS PLANT NO 2	230	230	SP	0.05	0.00	1	1431	ACSR	
	13	CHARLOTTE	FT MYERS PLANT NO 2	230	230	SP	0.03	0.00	1	1431	ACSR	
	14	CHARLOTTE	LAURELKOOD	230	230	SP	0.03	0.00	ī	1431	ACSR	
	15	CHARLOTTE	LAURELWOOD	230	230	Н	0.07	0.00	1	1431	ACSR	
	16	CHARLOTTE	DECKIBRUAL	230	230	H	30.73	0.00	ī	1431	ACSR	
	17	CHARLOTTE	LAURELWOOD	230	230	H	1.36	0.00	ī	1431	ACSR	
4	18	CHARLOTTE	LAURELWOOD	230	230	H	0.06	0.00	ī	1431	ACSR	
422-1	19	CHARLOTTE	WHIDDEN	230	230	H	1.05	0.00	1	1431	ACSR	
H	20	CHARLOTTE	WHIDDEN	230	230		22.13	0.00	1	1431	ACSR	
	21	CHARLOTTE	MHIDDEN	230	230	H	5.26	0.00	1	795	ACSR	
	22	CHARLOTTE	WHIDDEN	230	230	SP	0.08	0.00	1	1431	ACSR	
	23	FM PLANT STRING BUS	FM ST SITE	230	230	SP	0.38	0.00	1	2-1431		
	24	FM PLANT STRING BUS	FM GT SITE	230	230	SP	0.32	0.00	1		ACSR	
	25	LAURELWOOD	MYAKKA	230	230	SP	16.60	0.00	1	1431	ACSR	
	26	LAURELWIDD	RINGLING NO 1	230	230	SP	0.06	0.00	1	1431	ACSR	
	27	LAURELWOOD	RINGLING NO 1	230	230	H	20.91	0.00	1	1431	ACSR	
	28	LAURELWOOD	RINGLING NO 2	230	230	SP	19.79	0.00	1	1431	ACSR	
	29	LAURELWOOD	RINGLING NO 2	230	230	н	0.00	1.35	2	1431	ACSR	
	30	FT MYERS PLANT	DRANGE RIVER NO 1	230	230	Н	0.04	0.00	1	2-1431		
	31	FT MYERS PLANT	DRANGE RIVER NO 1	230	230	H	0.16	0.00	1	2-1431		
	32	FT MYERS PLANT	DRANGE RIVER NO 1	230	230	H	0.15	0.00	1	2-1431		
	33	FT MYERS PLANT	DRANGE RIVER NO 1	230	230	н	1.98	0.00	2	2-1431		
	34	FT MYERS PLANT	DRANGE RIVER NO 1	230	230	н	0.24	0.00	2			
	35	FT MYERS PLANT		230	230	SP	- T. C. C. C. C. C.	F	ĩ			
			DRANGE RIVER NO 1				0.15	0.00	1			2-1431 ACSR 2-1431 ACSR

9205-502-01/07/88

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 VPB

FERC FORM NO 1, TRANSMISSION LINE STATISTICS

DESIGNATION

VOLTAGE SUPPORTING PO

			DESIGNATION	VO	LTAGE	SUPPORTING	G POL	E MILES	NUMBER	CONDUCTOR
	LINE	FROM	10	OPERATING	DESIGNED	STRUCTURE	DWN	ANOTHER	OF CIRCUITS	SIZE TYPE
	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
	2	FT MYERS PLANT	ORANGE RIVER NO 2	230	230	H	2.11	0.00	1	2-1431 ACSR AZ
	3	FT MYERS PLANT	DRANGE RIVER NJ 2	230	230	H	0.29	0.00	1	2-1431 ACSR AZ
	4	FT MYERS PLANT	DRANGE RIVER NO 2	230	230	н	0.10	0.00	1	2-1431 ACSR AZ
	5	KEENTOWY	MANATEE	230	230	H	19.25	0.00	1	1431 ACSR AZ
	6	KEENTOWN	WHIDDEN	230	230	H	37.34	0.00	1	1431 ACSR AZ
	7	MANATES.	RINGLING NO 1	230	230	H	0.04	0.00	1	2-1431 ACSR AZ
	8	MANATEE	RINGLING NO 1	230	230	H	25-65	0.00	1	2-1431 ACSR AZ
	9	MANATEE	RINGLING NO 2	230	230	Н	0.03	0.00	1	2-1431 ACSR AZ
	10	MANATEZ	RINGLING NO 2	230	230	H	1.62	0.00	2	2-1431 ACSR AZ
	11	MANATES	RINGLING NO 2	230	230	н	24.01	0.00	1	2-1431 ACSR AZ
	12	MANATES	RINGLING NO 3	230	230	H	0.04	0.00	1	2-1431 ACSR AZ
	13	MANATEE	RINGLING NO 3	230	230	H	0.04	0.00	1	2-1431 ACSR AZ
	14	MANATEE	RINGLING NO 3	230	230	H	1.59	0.00	1	2-1431 ACSR AZ
	15	MANATEE	RINGLING NO 3	230	230	SP	24.06	0.00	1	2-1431 ACSR AZ
	16	MANATEE	BIG BEND NO 1 (TEC)	230	230	H	7-24	0.00	1	2-795 ACSR AZ
3.1	17	MANATEE	BIG BEND NO 1 (TEC)	230	230	H	2.74	0.00	1	2-795 ACSR AZ
	18	MANATEE	BIG BEND NO 2 (TEC)	230	230	H	0.12	0.00	1	2-1431 ACSR AZ
	19	MANATEE	BIG BEND NO 2 (TEC)	230	230	SP	9.86	0.00	1	2-795 ACSR AZ
	20	MANATEE	BIG BEND NO 2 (TEC)	230	230	H	0.20	0.00	1	2-795 ACSR AZ
	21	MANATEE	BIG BEND NO 2 (TEC)	230	230	H	11.40	0.00	1	2-795 ACSR AZ
	22	MANATEE	BIG BEND NO 2 (TEC)	230	230	H	1.25	0.00	1	2-795 ACSR AZ
	23	MANATEE	BIG BEND NO 2 (TEC)	230	230	H	0.32	0.00	1	2-795 ACSR AZ
	24	MANATEE	BIS BEND NO 2 (TEC)	230	230	н	0-18	0.00	1	2-795 ACSR AZ
	25	JOHNSON	RINGLING	230	230	SP	0.15	0.00	1	954 - ACSR AZ
	26	JOHNSON	RINGLING	230	230	H	7.94	0.00	1	2-336B ACSR AZ
	27	JOHNSON	RINGLING	230	230	SP	0.12	0.00	1	1431 ACSR AZ
	28	NOSNHOL	BIG BEND (TEC		230	Н	12.66	0.00	1	2-336B ACSR AZ
	29	NCSNHOL	BIG BEND (TEC		230	H	0.20	0.00	1	2-336B ACSR AZ
	30	NOSUHOL	BIG BEND (TEC		230	SP	0-47	0.00	1	954 ACSR AZ
	31	JOHNSON	BIG BEND (TEC		230	H	0.20	0.00	1	954 ACSR AZ
	32	NOSNHOL	SIG BEND (TEC		230	H	0.22	0.00	1	954 ACSR AZ
	33	NCSNHOL	BIG BEND (TEC		230	H	0.04	0.00	1	954 ACSR AZ
	34	NCSKHOL	BIS SEND (TEC.		230	H	0.11	0.00	1	2-336B ACSR AZ
	35	JOHNSON	BIG BEND (TEC	230	230	SP	4.71	0.00	1	954 ACSR AW

DAVIS

9205-502-01/07/88 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31.1987 VPB FERC FORM NO 1. TRANSMISSION LINE STATISTICS VOLTAGE DESIGNATION SUPPORTING POLE MILES NUMBER CONDUCTOR LINE FROM GPERATING DESIGNED STRUCTURE DWN ANOTHER OF CIRCUITS SIZE TYPE NO (A) (B) (() (D) (E) (F) (5) (H) (1) JOHNSON BIG BEND (TEC) 230 230 6.20 0.00 1 954 ACSR AZ 3 TOTAL POLE LINE MILES OPERATING AT 230 KV = 2015.64 TOTAL UNDERGROUND MILES OPERATING AT 230 KV = 31 - 44 5 JEWFISH CK (FKE) H 6 FLORIDA CITY 138 138 0.02 0.00 1127 AAAC 7 FLORIDA CITY JEWFISH CK (FKE) 138 138 SP 12.86 0.00 1127 AAAC 8 FLORIDA CITY JEWFISH CK (FKE) 138 230 SP 0.00 0.75 1127 AAAC JEWFISH CK (FKE) 138 9 FLORIDA CITY 138 H 0.06 0.00 1127 AAAC DAVIS NO 1 10 CUTLER 138 138 H 3.57 0.00 350 CUHT DAVIS NO 1 138 11 CUTLER 138 SP 0.08 0.00 1431 ACSR AZ 12 CUTLER DAVIS NO 1 138 138 H 0.25 556.5 ACSR AZ 0.00 13 CUTLER DAVIS NO 1 138 230 0.00 2.69 1431 ACSR AZ DAVIS NO 1 14 CUTLER 138 230 H 0.38 0.00 1431 ACSR AZ DAVIS NO 1 CUTLER 15 138 230 H 0.03 0.00 1431 ACSR AZ DAVIS NO 2 16 CUTLER 3.59 138 138 0.00 350 CUHT DAVIS NO 2 17 CUTLER 138 138 0.23 0.00 556.5 ACSR AZ 18 DAVIS NO 2 CUTLER 0.00 138 230 2.71 1431 ACSR AZ 19 CUTLER DAVIS NO 2 138 230 H 0.38 0.00 1431 ACSR AZ DAVIS NO 4 20 CUTLER 138 138 SP 0.13 0.00 600 CUHT 21 CUTLER DAVIS NO 4 138 138 H 0.00 0-17 600 CUHT DAVIS NO 4 22 CUTLER 138 138 SP 0.19 0.00 600 CUHT DAVIS NO 4 23 CUTLER 138 138 SP 4.33 0.00 795 AA 24 CUTLER DAVIS NO 4 138 138 SP 0.05 0.00 954 ACSR AZ 25 CUTLER DAVIS NO 4 138 138 SP 2.23 0.00 1 954 ACSR AZ 26 CUTLER DAVIS NO 4 138 138 H 1.09 0.00 2 954 ACSR AZ 27 DAVIS PRINCETON 138 138 0.15 0.30 954 ACSR AZ 28 DAVIS PRINCETON 138 954 138 SP 0.78 0.00 ACSR AZ 29 DAVIS PRINCETON 138 138 SP 1.07 0.00 954 ACSR AZ 30 DAVIS PRINCETON 138 138 SP 0.80 0.00 2 954 ACSR AZ 31 DAVIS PRINCETON 138 SP 138 2.18 0.00 954 ACSR AZ 32 DAVIS PRINCETON 138 SP 3.95 138 0.00 336.4 ACSR AZ 33 DAVIS PRINCETON 336.4 ACSR AZ 138 138 SP 1.04 0.00 34 DAVIS PRINCETON 138 138 SP 0.60 0.00 795 ACSR AZ

138

SP

0.16

0.00

954

ACSR AZ

138

PRINCETON

	Contract of the second	DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CONDI	JCTOR
LINE	FROM	TO	OPERATING		STRUCTURE	DWN	ANOTHER		SIZE	
NO	(A)	(B)	(c)	(0)	(E)	(F)	(G)	(H)		1)
2	CUTLER	SOUTH MIAMI NO 1	138	138	SP	6.09	0.00	1	954	ACSR AZ
3	CUTLER	1 CM IMAIM HTUOS	138	138	UG	0.78	0.00	1	2000	CU
4	CUTLER	SOUTH MIAMI NO 1	138	138	SP	1.44	0.00	1	954	ACSR AZ
5	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.15	0.00	1	600	CUHT
6	CUTLER	SOUTH MIAMI NO 2	138	138	Н	0.17	0.00	3	600	CUHT
7	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.12	0.00	1	600	CUHT
8	CUTLER	SOUTH MIAMI NO 2	138	138	SP	7.75	0.00	1	954	ACSR AZ
9	CUTLER	SOUTH MIAMI NO 2	138	138	SP	3.73	0.00	1	954	ACSR AZ
10	CUTLER	SOUTH MIAMI NO 2	138	138	SP	1.00	0.00	1	954	ACSR AZ
11	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.64	0.00	2	954	ACSR AZ
12	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	6.84	0.00	1	954	ACSR AZ
13	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	0.08	1.42	2	954	ACSR AZ
14	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	2-45	0.00	1	954	ACSR AZ
15	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	0.00	0.50	2	954	ACSR AZ
16	DAVIS	FLORIDA CITY NO 1	138	138	Н	0.00	0.15	2	954	ACSR AZ
17	DAVIS	FLORIDA CITY NO 1	138	138	SP	1.21	0.00	1	795	AA
18	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.41	0.00	1	795	AA
19	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.00	0.80	2	954	ACSR AZ
20	DAVIS	FLORIDA CITY NO 1	138	138	SP	1.79	0.00	1	954	ACSR AZ
21	DAVIS	FLORIDA CITY NO 1	138	138	SP	12.92	0.00	1	954	ACSR AZ
22	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.06	0.00	1	954	ACSR AZ
23	DAVIS	FLORIDA CITY NO 1	138	138	SP	4.89	0.00	1	336-4	ACSR AZ
24	DAVIS	FLORIDA CITY NO 1	138	138	SP	0-11	0.00	1		ACSR AZ
25	DAVIS	FLORIDA CITY NO 1	138	138	SP	0-67	0.56	2		ACSR AZ
26	DAVIS	FLORIDA CITY NO 1	138	138	Н	4.99	0.00	1		ACSR AZ
27	DAVIS	LUCY ST (HST)	138	138	SP	0.31	0.00	1	954	ACSR AZ
28	DAVIS	LUCY ST (HST)	138	138	SP	0.85	0.00	1	954	ACSR AZ
29	DAVIS	LUCY ST (HST)	138	138	SP	13.89	0.00	1	795	AA
30	DAVIS	LUCY ST (HST)	138	138	SP	0.06	0.00	1	795	ACSR AZ
31	DAVIS	LUCY ST (HST)	138	138	SP	0.24	0.00	1	795	AA
32	DAVIS	LUCY ST (HST)	138	138	SP	0.09	0.00	1	795	ACSR AZ
33	FLORIDA CITY	LUCY ST (HST)	138	138	SP	0.13	0.00	1	795	ACSR AZ
34	FLORIDA CITY	LUCY ST (HST)	138	138	SP	1.00	0.00	1	795	AA
35	DAVIS	FLAGAMI NO 3	138	138	H	0.00	1.09	2	954	ACSR AZ

	10 Similari		DESIGNATION	VOI	TAGE	SUPPORTING	S POL	E MILES	NUMBER	COND	UCTOR	
LIN	Ε	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE		
NO		(A)	(B)	(c)	(D)	(E)	(F)	(G)	(H)		1)	
2	DAVIS		FLAGAMI NO 3	138	138	SP	0.65	0.00	1	954	ACSR	AZ
3	DAVIS		FLAGAMI NO 3	138	138	SP	10-42	0.00	1	954	ACSR	
4	DAVIS		FLAGAMI NO 3	138	138	SP	0.18	0-18	2	954	ACSR	AZ
5	DAVIS		FLAGAMI NO 3	138	138	SP	1.13	0.00	1	795	ACSR	AZ
6	DAVIS		FLAGAMI NO 3	138	136	SP	0.02	0.00	1	795	AA	
7	COCONUT	GROVE	RIVERSIDE	138	138	SP	3.95	0.00	1	795	ACSR	AZ
8	COCONUT	GROVE	RIVERSIDE	138	138	SP	0.04	0.04	2	795	ACSR	
9	COCONUT	GROVE	RIVERSIDE	138	138	SP	2.04	0.00	1	795	ACSR	
10	COCONUT		RIVERSIDE	138	138	SP	0.04	0.00	1	954	ACSR	
11	AIRPORT	2.00	RIVERSIDE	138	138	SP	0.04	0.00	1	350	CUHT	
12	AIRPORT		RIVERSIDE	138	138	SP	1.36	0.00	1	556.5		
13	AIRPORT		RIVERSIDE	138	138	SP	0.00	0.14	2	556.5		
14	AIRPORT		RIVERSIDE	138	138	SP	0.37	0.00	1	954	ACSR	
15	AIRPORT		RIVERSIDE	138	138	SP	2.54	0.00	1	954	ACSR	
16	AIRPORT		RIVERSIDE	138	138	н	0.07	0.00	1	954	ACSR	
17	AIRPORT		DADE	138	138	SP	0.05	0.00	1	954	ACSR	
18	AIRPORT		DACE	138	138	SP	0.07	0.00	1	556.5	ACSR	AZ
19	AIPPORT		DADE	138	138	SP	1.38	0.00	1	556.5		
20	AIRPORT		DADE	138	138	SP	0.77	0.00	1	954	ACSR	
21	AIRPORT		DADE	138	138	SP	0.34	0.00	1	600	CUHT	. 4.7
22	AIRPORT		DADE	138	138	SP	0.64	0.00	1	795	AA	
23	AIRPORT		DADE	138	138	H	0.00	0.15	2	795	AA	
24	AIRPORT		DACE	138	138	SP	0.00	0.30	2	795	AA	
25	AIRPORT		DADE	138	138	SP	0.29	0.00	1	795 .	ACSR	AZ
26	AIRPORT		DADE	138	138	н	0.22	0.00	1	795	AA	
27	AIRPORT		DADE	138	138	SP	0.00	0.11	2	795	ACSR	AZ
28	FLAGAMI		RIVERSIDE NO 1	138	138	SP	3.88	0.00	1	954	ACSR	
29	FLAGAMI		RIVERSIDE NO 1	138	138	SP	1.21	0.00	1	954	ACSR	AZ
30	FLAGAMI		RIVERSIDE NO 1	138	138	SP	0.08	0.00	2	954	ACSR	
31	FLAGAMI		RIVERSIDE NO 2	138	138	SP	3.60	0.00	1	954	ACSR	
32	FLAGAMI		RIVERSIDE NO 2	138	138	SP	0.11	0.00	1	954	ACSR	
33	FLAGAMI		RIVERSIDE NO 2	138	138	SP	1.42	0.08	2	954	ACSR	
34	MIAMI		RIVERSIDE	138	138	SP	3.21	0.00	1	954	ACSR	
35	MIAMI		RIVERSIDE	138	138	SP	0.06	0.00	2	954	ACSR	

9205-502-01/07/88
ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 VPB

FERC	FORM	NO	1.	TRANSMISSION	LINE	STATISTICS

		, out the Ly manual	DESIGNATION	VO	LTAGE	CHOODETTHE	001				
	LINE	FROM	TO	OPERATING		SUPPORTING STRUCTURE		E MILES	NUMBER		DUCTOR
	NO	(A)	(8)	(C)	(D)	(E)	OWN (F)	ANOTHER (G)	OF CIRCUITS		TYPE
		307	(0)	(6)	(0)	(L)		(6)	705		(1)
	2	MIAMI	RIVIRSIDE	138	138	UG	2.65	0.00	1	2000	CU
	3	COCCNUT GROVE	MIAMI PLANT	138	138	UG	4.97	0.00	1	700	CU
	4	MIAMI	MIAMI BCH	138	138	UG	5.75	0.00	ī	2000	CU
	5	MIAMI	MIAMI BCH	138	138	UG	5.16	0.00	1	1500	CU
	6	MIAMI	MIAMI BCH	138	138	UG	0.25	0.00	1	1250	CU
	7	DADE	FLAGAMI	138	138	SP	3.26	0.00	1	954	ACSR AZ
	8	DADE	FLAGAMI	138	138	H	0.51	0.00	1	954	ACSR AZ
	9	DADE	FLAGAMI	138	138	UG	0.37	0.00	1	2000	CU
	10	DADS	FLAGAMI	138	138	H	0.15	0.15	2	795	ACSR AZ
	11	DADE	FLAGAMI	138	138	SP	0.07	0.00	1	954	ACSR AZ
	12	DADE	FLAGAMI	138	138	SP	2.56	0.00	1	795	ACSR AZ
	13	DADE	FLAGAMI	138	138	SP	0.61	0.00	1	795	ACSR AZ
	14	DADE	FLAGAMI	138	230	H	0.01	0.00	1	795	ACSR AZ
	15	DADE	FLAGAMI	138	230	н	0.04	0.00	1	1431	ACSR AZ
	16	DADE	GRATIGNY NO 1	138	138	SP	0.03	0.00	1	795	ACSR AZ
	17	DADE	GRATIGNY NO 1	138	230	SP	0.29	0.00	1	1431	ACSR AZ
3	18	DADE	GRATIGNY NO 1	138	230	Н	0.00	0.43	2	1431	ACSR AZ
	19	DADE	GRATIGNY NO 1	138	138	H	0.92	0.00	1	795	ACSR AZ
	20	DADE	GRATIGNY NO 1	138	138	SP	2.09	0.00	1	795	ACSR AZ
	21	DADE	GRATISNY NO 2	138	138	SP	2.13	0.00	1	600	CUHT
	22	DADE	GRATIGNY NO 2	138	230	SP	0.71	0.00	1	1431	ACSR AZ
	23	DADE	GRATISNY NO 2	138	230	H	0.00	0.43	2	1431	ACSR AZ
	24	DADE	GRATIGNY NO 2	138	138	SP	0.85	0.00	1	600	CUHT
	25	DADE	GRATIGNY NO 2	138	138	SP	2.73	0.00	1	954	ACSR AZ
	26	DADE	GRATIGNY NO 2	138	138	SP	0.76	0.00	1	795	AA
	27	DADE	GRATIGNY NO 2	138	138	SP	0.15	0.00	1	795	ACSR AZ
	28	DADE	GRATIGNY NO 2	138	138	SP	0.26	0.26	2	954	ACSR AZ
	29	DADE	GRATIGNY NO 2	138	138	SP	4.25	0.00	1	954	ACSR AZ
	30	DADE	LITTLE RIVER NO 2	138	138	н	0.05	0.00	1	1431	ACSR AZ
	31	DADE	LITTLE RIVER NC 2	138	138	SP	0.13	0.00	1	954	ACSR AZ
	32	DADE	LITTLE RIVER NO 2	138	138	H	0.18	0.00	1	600	CUHT
	33	DADE	LITTLE RIVER NO 2	138	138	SP	4.88	0.00	1	600	CUHT
	34	DADE	LITTLE RIVER NO 2	138	138	SP	2.73	0.00	1	795	ACSR AZ
	35	DADE	LITTLE RIVER NG 2	138	138	SP	0.11	0.00	2	795	ACSR AZ

9205-502-01/07/88

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 VPB FERC FORM NO 1. TRANSMISSION LINE STATISTICS

			ISSION LINE STATISTICS									
			DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR	
	LINE	FROM	TO	DPERATING	DESIGNED	STRUCTURE	DWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	
	NO	(A)	(B)	(c)	(D)	(E)	(F)	(G)	(H)	(I)	
	2	DADE	LITTLE RIVER NO 2	138	138	SP	0.90	0.00	1	795	AA	
	3	DADE	LITTLE RIVER NC 2	138	138	SP	0.00	0.12	2	4/0	CU	
	4	DADE	LITTLE RIVER NO 2	138	138	SP	0.48	0.00	1	4/0	CU	
	5	DADS	LITTLE RIVER ND 2	138	138	SP	0.67	0.00	1	266	CU	
	6	DADE	LITTLE RIVER NO 2	135	138	SP	0.04	0.00	1	350	CUHT	
	7	DADE	LITTLE RIVER NO 2	138	138	SP	0.13	0.00	1	336 • 4	ACSR AZ	
	8	DADE	LITTLE RIVER ND 3	138	138	н	0.05	0.00	1	1431	ACSR AZ	
	9	DADS	LITTLE RIVER NO 3	138	138	SP	2.88	0.00	1	795	ACSR AZ	
	10	DADE	LITTLE RIVER NO 3	_38	138	SP	0.41	0.00	2	795	ACSR AZ	
	11	DADE	LITTLE RIVER NO 3	138	138	н	0.15	0.00	2	795	ACSR AZ	
	12	DADE	LITTLE RIVER NO 3	138	138	SP	0.20	0.00	1	600	CUHT	
	13	DADE	LITTLE RIVER NO 3	138	138	SP	4.49	0.00	1	795	AA	
	14	DADE	LITTLE RIVER NJ 3	138	138	SP	0.27	0.00	2	795	AA	
	15	DADE	LITTLE RIVER NO 3	138	138	SP	0.27	0.00	2	795	AA	
	16	DADE	LITTLE RIVER NO 3	138	138	. H	0.22	0.00	2	795	AA	
4	17	DADE	LITTLE RIVER NO 3	138	138	SP	0.76	0.00	1	4/0	CU	
22	18	LITTLE RIVER	MARKET	138	138	SP	0.00	0.27	2	795	AA	
422-0	19	LITTLE RIVER	MARKET	138	138	Н	0.00	0.22	2	795	AA	
-	20	LITTLE RIVER	MARKET	138	138	SP	0.00	0.27	2	795	AA	
	21	LITTLE RIVER	MARKET	138	138	SP	0.14	0.00	1	795	AA	
	22	LITTLE RIVER	MARKET	138	138	SP	2.99	0.00	1	795	AA	
	23	LITTLE RIVER	MARKET	138	138	SP	0.13	0.00	1	954	ACSR AZ	
	24	LITTLE RIVER	MARKET	138	138	SP	0.53	0.00	1	795	ACSR AZ	
	25	MARKET	RAILWAY	138	138	SP	2.11	0.00	1	954	ACSR AZ	
	26	MARKET	RAILWAY	138	138	SP	0.02	0.00	1	795	ACSR AZ	
	27	MARKET	RAILWAY	138	138	SP	0.70	0.00	1	954	ACSR AZ	
	28	MARKET	RAILWAY	138	138	UG	0.72	0.00	1	2000	CU	
	29	MIAMI	RAILWAY NO 1	138	138	UG	1.16	0.00	1	2000	CU	
	30	MIAMI	RAILWAY NO 2	138	138	UG	1.20	0.00	1	2000	CU	
	31	INDIAN CREEK	LITTLE RIVER	138	138	UG	4.72	0.00	1	2000	CU	
	32	INDIAN CREEK	LITTLE RIVER	138	138	SP	1.24	0.00	1	1431	ACSR AZ	
	33	40TH STREET	LITTLE RIVER	138	138	UG	2-47	0.00	1	2000	CU	
	34	AOTH STREET	LITTLE RIVER	138	138	UG	3.63	0.00	1	1250	CU	
	35	GRATIGNY	LAUDERDALE	138	138	H	18-76	0.00	1	795	ACSR AZ	

22-

LINE		DESIGNATION	VO	TACE	CUDDODTTNA	ירם	E MILEC	MILIMPED	COMP	ICTOD	
I I N				LTAGE	SUPPERTING	the same and the same and	E MILES	NUMBER		UCTOR	
	FROM	TO	DPERATING		STRUCTURE	DWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	
NO	(A)	(8)	(C)	(D)	(5)	(F)	(G)	(H)	(I)	
2	GRATIGNY	LAUDERDALE	138	138	н	0.03	0.00	ī	600	CUHT	
3	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.09	0.00	1	1431	ACSR	AZ
4	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.67	0.00	1	1431	ACSR	
5	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.71	0.00	1	2-350B		, ,
6	LAUDERDALE	MIAMI SHORES	138	138	SP	2.24	0.00	1	1431	ACSR	AZ
7	LAUDERDALE	MIAMI SHORES	138	138	SP	1.37	0.00	1	2-350B		0,000
8	LAUDERDALE	MIAMI SHORES	138	138	SP	0.73	0.00	1	2-35GB		
9	LAUDERDALE	MIAMI SHORES	138	138	SP	2.41	0.00	1	1431	ACSR	AZ
10	LAUDERDALE	MIAMI SHORES	138	138	SP	0.99	0.00	1	2-556B	AA	
11	LAUDERDALE	MIAMI SHORES	138	138	SP	7.44	0.00	1	2-556B		
12	LAUDERDALE	MIAMI SHORES	138	138	н	0.80	0.00	1	2-556B		
13	LAUDERDALE	MIAMI SHORES	138	138	SP	0.27	0.00	2	1431	ACSR	AZ
14	LAUDERDALE	MIAMI SHORES	138	138	SP	0.26	0.00	1	350	CUHT	
15	LAUDERDALE	LITTLE RIVER	138	138	SP	0.38	0.00	1	795	AA	
16	LAUDERDALE	LITTLE RIVER	138	138	SP	0.49	0.00	1	795	ACSR	AZ
17	LAUDERDALE	LITTLE RIVER	138	138	SP	3.00	0.00	1	795	ACSR	AZ
18	LAUDERDALE	LITTLE RIVER	138	138	SP	2.23	0.00	1	954	ACSR	
19	LAUDERDALE	LITTLE RIVER	138	138	SP	15.82	0.00	1	954	ACSR	
20	LAUDERDALE	LITTLE RIVER	138	138	SP	0.49	0.00	1	954	ACSR	AZ
21	LAUDERDALE	LITTLE RIVER	139	138	SP	2.73	0.00	1	556.5	ACSR	AZ
22	LAUDERDALE	LITTLE RIVER	138	138	SP	0.02	0.02	2	1431	ACSR	
23	LAUDERDALE	LITTLE RIVER	138	138	SP	1.91	0.00	1	556.5	AA	
24	LAUDERDALE	LITTLE RIVER	138	138	H	0.02	0.00	1	954	ACSR	AZ
25	LAUDERDALE	LITTLE RIVER	138	230	н	0.02	0.00	1	1431 -	ACSR	AZ
26	LAUDERDALE	LITTLE RIVER	138	230	H	0.00	0.83	2	1431	ACSR	AZ
27	ARCH CREEK	NORMANDY CABLE	138	138	UG	2.34	0.00	1	2000	CU	
28	ARCH CREEK	NORMANDY CABLE	138	138	UG	1.45	0.00	1	1500	CU	
29	ARCH CREEK	GREYNOLDS	138	138	SP	3.51	0.00	1	954	ACSR	AZ
30	ARCH CREEK	GREYNOLDS	138	138	н	0.00	0.06	2	954	ACSR	AZ
31	ARCH CREEK	GREYNOLDS	138	138	UG	1.02	0.00	1	2000	CU	
32	ARCH CREEK	LAUDERDALE	138	138	SP	4.13	0.00	1	954	ACSR	AZ
33	ARCH CREEK	LAUDERDALE	138	138	SP	1.27	0.00	1	954	ACSR	AZ
34	ARCH CREEK	LAUDERDALE	138	138	SP	3.05	0.00	1	1431	ACSR	AZ
35	ARCH CREEK	LAUDERDALE	138	138	SP	0.01	0.00	1	1431	ACSR	AZ

FERC		ISSION LINE STATISTICS	VO	LTAGE	CURRERTANC	001	- 411-	MINER TO	CONT	UC TOD	
LINE		DESIGNATION			SUPPERTING		E MILES	NUMBER		UCTOR	
	FROM	TO		DESIGNED	STRUCTURE	DWN	ANOTHER	OF CIRCUITS	SIZE		
CN	(A)	(8)	(c)	(D)	(E)	(F)	(G)	(H)		1)	
2	ARCH CREEK	LAUDERDALE	138	138	SP	0.18	0.00	1	2=5568	AA	
3	ARCH CREEK	LAUDERDALE	138	138	SP	2.01	0.00	1	2-556B	AA	
4	ARCH CREEK	LAUDERDALE	138	138	H	2.69	0.00	1	2-556B	AA	
5	ARCH CREEK	LAUDERDALE	138	138	H	1.38	1.70	2	1431	ACSR	AZ
6	ARCH CREEK	LAUDERDALE	138	138	UG	1.02	0.00	1	2000	CU	
7	HAULDVER	NORMANDY	138	138	UG	2.00	0.00	1	2000	CU	
8	GREYNOLDS	HAULDVER	138	138	SP	3.09	0.00	1	35C	CUHT	
9	GREYNOLDS	HAULDVER	138	138	SP	0.23	0.00	1	556 • 5	ACSR	AW
10	GREYNOLDS	HAULOVER	138	138	SP	0.65	0.00	1	350	CUHT	
11	GREYNOLDS	LAUDERDALE NO 1	138	138	Н	0.13	0.00	1	954	ACSR	AZ
12	GREYNOLDS	LAUDERDALE NO 1	138	138	н	0.06	0.00	2	954	ACSR	AZ
13	GREYNCLDS	LAUDERDALE NO 1	138	138	SP	3.87	0.00	1	954	ACSR	
14	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	7.07	0.00	1	954	ACSR	AZ
15	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	0.14	0.15	2	954	ACSR	AZ
16	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	1.31	0.00	1	954	ACSR	AZ
17	GREYNOLDS	LAUDERDALE NO 1	138	138	H	1.79	0.00	2	954	ACSR	AZ
18	GREYHOLDS	LAUDERDALE NO 1	138	138	H	0.19	0.00	1	1431	ACSR	AZ
19	GREYNOLDS	LAUDERDALE NO 1	138	230	H	0.03	0.00	1	900	CUHT	
20	GREYNOLDS	LAUDERDALE NO 2	138	138	UG	1.76	0.00	1	2000	CU	
21	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	4.45	0.00	1	954	ACSR	AZ
22	GREYNOLDS	LAUDERDALE NO Z	138	138	SP	0.41	0.00	1	954	ACSR	
23	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.04	0.00	1	556.5	ACSR	
24	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	1.69	0.00	1	556.5		
2.5	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.66	0.00	1	954	ACSR	
26	GREYNOLOS	LAUDERDALE NO 2	138	138	SP	2.21	0.00	1	350	CUHT	
27	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	1.12	0.00	1	350	CUHT	
28	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.41	0.00	2	350	CUHT	
29	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.22	0.00	1	795	ACSR	
30	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	1.76	0.00	2	795	ACSR	
31	GREYNOLDS	LAUDERDALE NO 2	138	138	н	2.95	0.00	2 2	795	ACSR	
32	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.29	0.00		795	ACSR	
33	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.80	0.00	1	954	ACSR	
34	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.00	1.70	2	795	ACSR	
35	HOLLYWOOD	PORT SVERGLADES	138	130	SP	0.54	0.00	1	795	ACSR	AZ

		DES	IGNATION	VC	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR
	LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER		SIZE	
	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		1)
	2	HOLLYWOOD	PORT EVERGLADES	138	138	c n	3.73	0.00		705	
	3	HOLLYWOOD	PORT EYERGLADES	7.00	77.0	SP		0.00	1	795	AA
	4	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.20	0.00	1	795	ACSR AZ
	5	HOLLYWOOD		138	138	SP	0.06	0.00	1	795	AA
	6	HCLLYWOOD	PORT EVERGLADES	138	138	Н	0.05	0-00	1	795	AA
	7		PORT EVERGLADES	138	138	SP	0.16	0.00	1	900	CUHT
	8	HOLLYWOOD	PORT EVERGLADES	138	138		0.11	0.00	2	900	CUHT
		PORT	PORT EVERGLADES	138	138	UG	0.15	0.00	1	2000	CU
	9	PORT EVERGLADES	SISTRUNK	138	138	SP	0.18	0.00	1	900	CUHT
	10	PORT EVERGLADES	SISTRUNK	138	138	H	0.00	0.11	2	900	CUHT
	11	PORT EVERGLADES	SISTRUNK	133	138	SP	0.92	0.00	1	1691	AAAC
	12	PORT EVERGLADES	SISTRUNK	138	138	SP	0.12	0.00	1	1691	AAAC
	13	PORT EVERGLADES	SISTRUNK	138	138	SP	1.53	0.00	1	1431	ACSR AZ
	14	PORT EVERGLADES	SISTRUNK	138	139	SP	1.53	0.00	1	1431	ACSR AZ
	15	PORT EVERGLADES	SISTRUNK	138	138	SP	0.16	0.00	1	1431	ACSR AZ
	16	BROWARD	DAKLAND PARK NJ 1	138	138	SP	0.15	0.00	1	1431	ACSR AZ
	17	BROWARD	DAKLAND PARK NO 1	138	138	SP	0.85	0.00	2	1431	ACSR AZ
3	18	BROWARD	DAKLAND PARK NO 1	138	138	SP	2.13	0.00	1	954	ACSR AZ
	19	BROWARD	DAKLAND PARK NO 1	138	139	SP	5.43	0.00	1	954	ACSR AZ
	20	BROWARD	DAKLAND PARK NO 1	138	138	SP	0.08	0.08	2	954	ACSR AZ
	21	BROWARD	DAKLAND PARK NO 1	138	138	SP	0.54	0.00	1	2-556B	
	22	DAKLAND PARK NO 1	SISTRUNK	138	138	SP	2.29	0.00	1	1431	ACSR AZ
	23	DAKLAND PARK NO 1	SISTRUNK	139	138	SP	1.42	0.00	1	1431	ACSR AZ
	24	DAKLAND PARK NO 1	SISTRUNK	138	138	SP	0.00	0.85	2	1431	ACSR AZ
	25	DAKLAND PARK NO 2	SISTRUNK	138	138	SP	0.94	0.00	1	1431	ACSR AZ
	26	OAKLAND PARK NO 2	SISTRUNK	138	138	SP	1.37	0.00	1	1431	ACSR AZ
	27	OAKLAND PARK NO 2	SISTRUNK	138	138	SP	2.63	0.00	1	954	ACSR AZ
	28	OAKLAND PARK NO 2	SISTRUNK	138	138	SP	0.28	0.00	1	954	ACSR AZ
	29	BROWARD	GAKLAND PARK NO 2	138	138	SP	7.65	0.00	1	954	ACSR AZ
	30	BROWARD	DAKLAND PARK NO 2	138	138	SP	3.22	0.00	ī	954	ACSR AZ
	31	BROWARD	DAKLAND PARK NG 2	138	138	SP	1.69	0.00	ā	954	ACSR AZ
	32	BROWARD	DAKLAND PARK NO 2	138	138	Н	0.08	0.00	1	954	ACSR AZ
	33	BROWARD	DAKLAND PARK NO Z	138	138	н	0.00	0.52	2	954	ACSR AZ
	34	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.00	0.27	2	954	ACSR AZ
	35	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	1.38	0.00	ī	954	ACSR AZ
	37	CONTRACTOR	-0			3		0-03		224	MASK ME

	FERC		SION LINE STATISTICS	110	****							
			SIGNATION		LTAGE	SUPPORTING		E MILES	NUMBER		JCTOR	
	LINE	FROM	TO	CPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE		
	NO	(A)	(B)	(C)	(D)	(E)	(F)	(6)	(H)		(1)	
	2	HOLLYWOOD	LAUDERDALE PLANT	138	138	н	0.29	0.00	1	795	AA	
	3	HOLLYWOOD	LAUDERDALE PLANT	138	133	н	0.00	2.50	2	795	AA	
	4	HOLLYWOOD	LAUDERDALE PLANT	138	138	H	0.00	1.50	2	954	ACSR	AZ
	5	HOLLYWOOD	LAUDERDALE PLANT	138	238	SP	1.19	0.00	1	795	AA	
	6	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	1.92	0.00	1	795	AA	
	7	HOLLYWOOD	LAUDE PLANT	138	133	SP	0.00	0.25	2	954	ACSR	AZ
	3	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.44	0.00	1	1431	ACSR	AZ
	9	LAUDERDALE PLANT	SISTRUNK	138	138	н	0.51	0.00	1	2-556B	ACSR	AZ
	10	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.83	0.00	1	2-556B	AA	
	11	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.82	0.00	1	2-556B	ACSR	AZ
	12	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.52	0.00	1	1431	ACSR	AZ
	13	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.94	0.00	1	1431	ACSR	
	14	LAUDERDALE PLANT	SISTRUNK	138	138	SP	0.00	0.00	1	1431	ACSR	AW
	15	BROWARD	LAUDERDALE PLT NO 1		138	Н	4-11	0.00	1	954	ACSR	AZ
	16	BRCHARD	LAUDERDALE PLT NO 1	138	138	H	4.28	0.00	1	2-336B	ACSR	AZ
	17	BROWARD	LAUDERDALE PLT NO 1	138	230	н	0.00	1.15	2	954	ACSR	AZ
4	13	BROWARD	LAUDERDALE PLT NO 1	138	138	н	9.73	0.00	1	2-336B	ACSR	AZ
2	19	BRCWARD	LAUDERDALE PLT NO 1	138	138	H	0.02	0.00	1	1431	ACSR	AZ
n	20	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.06	0.00	1	1431	ACSR	AZ
	21	BROWARD	LAUDERDALE PLT NO 1	138	138	H	0.16	0.00	1	954	ACSR	AZ
	22	BROWARD	LAUDERDALE PLT NJ 1	138	138	SP	0.05	0.00	1	954	ACSR	AZ
	23	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.05	0.00	1	954	ACSR	AZ
	24	BROYARD	DEERFIELD NO 1	138	138	SP	0.34	0.00	1	1431	ACSR	AZ
	25	BROWARD	DEERFIELD NO 1	138	230	SP	0.07	0.00	1	1431	ACSR	AZ
	26	BROWARD	DEERFIELD NO 1	138	138	SP	0.63	0.00	1	1431	ACSR	AZ
	27	BROWARD	DEERFIELD NO 1	138	133	SP	3.78	0.00	1	954	ACSR	AZ
	28	BROWARD	LAUDERDALE PLT NO 2		138	н	2.17	0.00	1	954	ACSR	AZ
	29	BROWARD	LAUDERDALE PLT NO 2		138		15.09	0.00	1	954	ACSR	AZ
	30	BRCWARD	LAUDERDALE PLT NO 2	138	138	SP	4.75	0.00	1	954	ACSR	AZ
	31	BROWARD	LAUDERDALE PLT NO 2		138	SP	0.32	0.00	1	1431	ACSR	AZ
	32	BROWARD	LAUDERDALE PLT NO 2	138	138	SP	0.03	0.00	1	954	ACSR	AZ
	33	DROWARD	RANCH	138	138	H	4.39	0.00	1	954	ACSR	AZ
	34	BROWARD	RANCH	138	138	н	27-38	0.00	1	2-336B	ACSR	
	35	BROWARD	RANCH	138	230	H	4.50	4.50	2	1431	ACSR	AZ

422-S

			DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CONDI	JCTOR
	LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
	NO	(A)	(B)	(C)	(D)	(E)	(=)	(G)	(H)		1)
	2	BROMARD	DEERFIELD NO 2	138	138	н	0.07	0.00	1	954	ACSR AZ
	3	BROWARD	DEERFIELD NO 2	139	138	Н	0.52	0.00	2	954	ACSR AZ
	4	BROWARD	DEERFIELD NO 2	138	133	SP	0.44	0.00	1	954	ACSR AZ
	5	BROWARD	DEERFIELD NO 2	138	138	SP	2.58	0.00	1	2-556B	
	6	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.00	1	1431	ACSR AZ
	7	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.00	1	2-556B	AA
	8	BROWARD	DEERFIELD NO 2	138	138	SP	3.86	0.00	1	954	ACSR AZ
	9	DEERFIELD	YAMATO	138	138	SP	0.62	0.00	1	954	ACSR AZ
	10	DEERFIELD	YAMATO	138	138	SP	13.17	0.00	1	954	ACSR AZ
	11	DEERFIELD	CTAMAY	138	138	Н	0.53	0.53	2	954	ACSR AZ
	12	DEERFIELD	CTAMAY	138	138	H	1.00	1.00	2	954	ACSR AZ
	13	DEERFIELD	YAMATO	138	138	SP	0.05	0.03	2	954	ACSR AZ
	14	CEDAR	YAMATO	138	138	SP	0.53	0.02	2	954	ACSR AZ
	15	CEDAR	YAMATO	138	138	SP	2.20	0.00	1	954	ACSR AZ
	16	CEDAR	YAMATO	138	138	SP	2.98	0.00	1	954	ACSR AZ
	17	CEDAR	CTAMAY	138	138	SP	0.03	0.00	1	954	ACSR AZ
3	18	CEDAR	CTAMAY	138	138	SP	9.60	0.00	1	954	ACSR AZ
1	19	CEDAR	YAMATO	138	138	SP	0.05	0.05	2	954	ACSR AZ
4	20	CEDAR	(LWU) CXUJC9YH	138	138	SP	0.00	0.53	2	954	ACSR AZ
	21	CEDAR	HYPOLUXO (LWU)	138	138	SP	2.78	0.00	1	954	ACSR AZ
	22	CEDAR	HYPOLUXO (LWU)	138	138	SP	2.71	0.00	1	954	ACSR AZ
	23	CEDAR	HYPOLUXO (LWU)	138	138	SP	1.28	0.00	1	954	ACSR AZ
	24	RANCH	WEST PALM BEACH	138	138	H	4.81	0.00	1	954	ACSR AZ
	25	RANCH	WEST PALM BEACH	138	138	SP	2.40	0.00	1	954	ACSR AZ
	26	RANCH	WEST PALM BEACH	138	138	SP	4-07	0-00	1	954	ACSR AZ
	27	RANCH	WEST PALM BEACH	138	1.38	SP	2.54	0.00	1	2-556P	ACSR AZ
	28	RANCH	WEST PALM BEACH	138	138	SP	4.76	0.00	1	954	ACSR AZ
	29	RANCH	WEST PALM BEACH	138	138	SP	0.02	0.00	1	350	CUHT
	30	RANCH	HYPOLUXO (LWU)	138	138	SP	11.95	0.00	1	954	ACSR AZ
	31	RANCH	HYPOLUXO (LWU)	138	138	SP	0.10	0.00	1	954	ACSR AZ
	32	RANCH	HYPOLUXO (LWU)	138	138	H	4.89	0.00	1	954	ACSR AZ
	33	RANCH	HYPOLUXO (LWU)	138	138	SP	3.33	0.00	1	954	ACSR AZ
	34	RANCH	RIVIERA NO 1	138	138	н	0.04	0.00	1	1431	ACSR AZ
	35	RANCH	RIVIERA NO 1	138	138	H	11.25	0.00	1	2-556B	ACSR AZ

	,	7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DESIGNATION	VG	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR	
	LINE	FROM	TO	DPERATING		STRUCTURE	NWO	ANOTHER	OF CIRCUITS	SIZE		
	CM	(A)	(B)	(c)	(0)	(E)	(F)	(G)	(H)		1)	
	2	RANCH	RIVIERA NO 1	138	138	н	2.99	0.00	1	2=350B	CUHT	
	3	RANCH	RIVIERA NO 1	138	138	T	0.27	0.00	ī	2=350B		
	4	RANCH	RIVIERA NO 2	138	139	н	13.59	0.00	1	1431	ACSR	
	5	RANCH	RIVIERA NO 2	138	138	Н	0.67	0.00	1	900	CUHT	
	6	RANCH	RIVIERA NO 2	138	138	T	0.27	0.00	ī	900	CUHT	
	7	RANCH	RIVIERA NO 3	138	138	H	0.02	0.00	ī	900	CUHT	
	8	RANCH	RIVIERA NO 3	138	138	H	13.67	0.00	ĩ	1431	ACSR	
	9	RANCH	RIVIERA NO 3	138	138	SP	0.69	0.00	ī	900	CUHT	
	10	RANCH	RIVIERA NO 3	138	136	T	0.27	0.00	ī	900	CUHT	
	11	RIVIERA	WEST PALM BEACH	138	138	SP	0.03	0.00	1	1431	ACSR	
	12	RIVIERA	WEST PALM BEACH	138	138	H	3.78	0.00	ī	2-350B		
	13	RIVIERA	WEST PALM BEACH	138	138	H	0.59	0.00	1	1431	ACSR	
	14	RIVIERA	WEST PALM BEACH	138	138	H	0.03	0.00	i	900	CUHT	
	15	RIVIERA	WEST PALM BEACH	138	138	Н	3.57	0.00	ī	2-5568		
	16	RIVIERA	WEST PALM BEACH	138	138	H	0.02	0.00	ī	2-556B	ACSR	AZ
	17	RIVIERA	WEST PALM BEACH	138	230	H	0.45	0.00	ĩ	1431	ACSR	
	18	RIVIERA	WEST PALM BEACH	138	230	H	0.07	0.00	ī	1431	ACSR	
422-0	19	RIVIERA	WEST PALM BEACH	138	138	H	0.53	0.00	2	2-350B		
4	20	RIVIERA	WEST PALM BEACH	138	138	SP	0.64	0.00	1	1691	AAAC	
	21	RIVIERA	WEST PALM BEACH	138	138	T	0.27	0.00	ĩ	1691	AAAC	
	22	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.03	0.00	ī	500	CUHT	
	23	PLUMOSUS	RIVIERA NO 1	138	138	T	0.32	0.00	ī	350	CUHT	
	24	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.66	0.00	1	350	CUHT	
	25	PLUMOSUS	RIVIERA NO 1	138	138	H	0.00	0.55	2	336-4		A.7
	26	PLUMOSUS	RIVICRA NO 1	138	138	SP	11.83	0.00	ī	336.4	ACSR	A7
	27	PLUMBSUS	RIVIERA NO 1	138	138	SP	0.52	0.00	ī	336.4	ACSR	A7
	28	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.89	0.00	ī	556.5	ACSR	A7
	29	PLUMOSUS	RIVIERA NO 1	138	138	SP	0-14	0.00	ī		ACSR	
	30	PLUMOSUS	RIVIERA NO 2	138	138	SP	5.15	0.00	ī	927.2		7.
	31	PLUMOSUS	RIVIERA NO 2	138	138	SP	6.42	0.00	1	927.2		
	32	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.01	0.01	2	927.2		
	33	PLUMUSUS	RIVIERA NO 2	138	138	SP	1.71	0.00	ī	927.2		
	34	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.02	0.00	î	954	ACSR	A7
	35	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.07	0.00	ī	795	ACSR	

422-1

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 FERC FORM NO 1, TRANSMISSION LINE STATISTICS NUMBER CONDUCTOR DESIGNATION VOLTAGE SUPPORTING POLE MILES SIZE TYPE LINE FROM TO OPERATING DESIGNED STRUCTURE CHN ANDTHER OF CIRCUITS NO (A) (B) (I) (C) (D) (E) (F) (G) (H) HOBE PLUMOSUS 795 ACSR AZ 138 138 SP 12.35 0.00 3 HOBE PLUMOSUS 795 ACSR AZ 138 0.20 0-00 138 SP 795 HOBE PLUMOSUS SP 0.00 ACSR AZ 138 138 0.04 SANDPIPER 795 ACSR AZ HOBE 138 0.00 138 SP 0.04 SANDPIPER 795 ACSR AZ HOBE 0.00 138 138 SP 15.36 795 ACSR AZ HOBE SANDPIPER 138 138 SP 1.04 0.00 556.5 ACSR AZ 8 HOBE SANDPIPER 1 138 138 SP 0.64 0.00 HOBE SANDPIPER 350 CUHT 138 139 H 0.27 0.00 10 HOSE SANDPIPER 1 350 CUHT 138 138 SP 0.42 0.00 ACSR AZ 11 MIDWAY SANDPIPER 1 795 138 SP 0.00 138 8.48 2 12 MIDWAY SANDPIPER 138 SP 1.13 795 ACSR AZ 230 0.00 2 MIDHAY SANDPIPER 795 ACSR AZ 13 138 230 SP 0.00 0.50 14 MIDWAY 1 795 ACSR AZ SANDPIPER. SP 138 230 0.16 0.00 15 MIDWAY 1 795 ACSR AZ SANDPIPER 138 138 SP 6.38 0.00 ACSR AZ 16 MIDWAY SANDPIPER 138 138 SP 0.57 0.00 1 954 17 MIDHAY SANDPIPER 1 954 ACSR AZ 138 138 H 5.10 0.00 18 MIDWAY 1 954 ACSR AZ HARTMAN (FTP) 138 138 SP 0.26 0.00 19 MIDWAY H 1 954 ACSR AZ HARTMAN (FTP) 3.49 0.00 138 138 20 MIDWAY HARTMAN (FTP) 138 138 SP 3.58 0.00 1 954 ACSR AZ 21 1 954 ACSR AZ EMERSON HARTMAN (FTP) 138 138 SP 10.71 0.00 22 MERSON HARTMAN (FTP) 138 138 SP 0.00 1 954 ACSR AW 0.07 23 EMERSON WEST (VER) 138 138 SP 0.07 0.00 1 954 ACSR AW EMERSON 1 954 ACSR AZ 24 WEST (VER) 138 138 SP 6.78 0.00 25 EMERSON WEST (VER) 138 556.5 ACSR AZ SP 0.32 0.00 138 26 556.5 ACSR AZ EMERSON WEST (VER) SP 1 138 138 1.80 0.00 27 954 ACSR AZ MALABAR WEST (VER) 133 133 SP 31.24 0.00 1 28 MALABAR WEST (VER) 138 230 SP 0.01 0.00 1 954 ACSR AZ 29 MALABAR WEST (VER) 138 138 H 0.00 1 1127 AAAC 0.31 1127 30 MALABAR WEST (VER) 138 SP 0.10 0.00 AAAC 138 31 WEST (VER) H 0.00 1 954 ACSR AZ MALABAR 138 139 0.02 32 MALABAR 1 954 ACSR AZ WEST (VER) 133 138 SP 2.00 0.00 1 33 MALABAR WEST (VER) 138 0.00 954 ACSR AW 138 SP 2.96 34 MALABAR WEST (VER) 954 ACSR AW 138 230 SP 0.12 0.16 ACSR AZ 35 WEST (VER) 954 MALABAR 138 138 0.15 0.00

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 FERO FORM NO 1, TRANSMISSION LINE STATISTICS

		NCITANDIZED		LTAGE	SUPPORTING		E MILES	NUMBER	COND	UCTOR	
LINE	FROM	TO	GPERATING	the same and the s	STRUCTURE	DAN	ANOTHER	OF CIRCUITS		TYPE	
NO	(A)	(B)	(C)	(5)	(E)	(F)	(G)	(H)	(1)	
2	MALABAR	WEST (VER)	138	138	Ĥ	6.23	0.00	1	795	ACSR	AZ
3	EAU GALLIE	MALABAR NO 1	138	138	н	6-31	0.00	1	795	ACSR	
4	EAU GALLIE	MALABAR NO 1	138	138	SP	2.90	0.00	1	795	ACSR	
5	EAU GALLIE	MALABAR NO 1	138	138	SP	5.52	0.00	1	795	ACSR	
6	EAU GALLIE	MALABAR NO 1	138	138	SP	0.01	0.00	1	795	AA	
7	EAU GALLIE	MALABAR NO 1	138	138	SP	1.62	0.00	1	2-450B	AA	
8	EAU GALLIE	MALABAR NO 1	138	138	SP	0.16	0.00	1	2-35JB		
9	EAU GALLIE	MALABAR NO 1	138	138	SP	0.02	0.00	1	350	CUHT	1
10	EAU GALLIE	MALATAR NO 1	138	138	SP	0.30	0.15	2	795	ACSR	AZ
11	EAU GALLIE	MALABAR NO 1	138	138	SP	0.04	0.00	1	795	ACSR	AW
12	EAU GALLIE	MALABAR NO 2	138	139	SP	1.91	0.00	1	795	ACSR	
13	EAU GALLIE	MALABAR NO 2	138	138	SP	9.81	0.00	1	795	ACSR	
14	MALABAR	INDIAN HARROR RADIAL		138	SP	6.23	0.00	1	954	ACSR	
15	MALABAR	INDIAN HARBER RADIAL		138	H	1.05	0.00	1	954	ACSR	
16	MALABAR	INDIAN HARBOR RADIAL		133	SP	0.33	0.00	1	1127	AAAC	
17	MALABAR	INDIAN HARBOR RADIAL	2	230	. н	2.31	0.00	1	1127	AAAC	
18	MALABAR	INDIAN HARBOR RADIAL		138	SP	7.32	0.00	1	927 - 2	AAAC	
19	MALABAR	INDIAN HARBOR RADIAL		138	SP	0.03	0.00	1	1127	AAAC	
20	MALABAR	INDIAN HARBOR RADIAL		138	SP	0.00	0.26	2	1127	AAAC	
21	COCOA BEACH	EAU GALLIE	138	138	SP	0.02	0.00	1	954	ACSR	AZ
22	COCCA BEACH	EAU GALLIE	139	138	SP	6.93	0.00	1	1127	AAAC	
23	COCDA BEACH	EAU GALLIE	138	138	H	0-48	0.00	1	1127	AAAC	
24	COCDA BEACH	EAU GALLIE	138	138	SP	0.26	0.00	2	1127	AAAC	
25	COCDA BEACH	EAU GALLIE	138	138	SP	0.22	0.00	1	1127	AAAC	
26	COCOA BEACH	EAU GALLIE	138	133	SP	0.48	0.00	1	350	CUHT	
27	COCCA BEACH	EAU GALLIE	138	138	UG	0.98	0.00	1	1250	CU	
28	COCDA BEACH	EAU GALLIE	138	138	H	3.65	0.00	1	350	CUHT	
29	COCDA BEACH	EAU GALLIE	138	133	SP	0.01	0.00	1	350	CUHT	
30	COCCA BEACH	EAU GALLIE	138	138	SP	6.41	0.00	1	652.4	AAAC	
31	BREVARD	EAU GALLIE	138	138	SP	0.56	0.00	1	954	ACSR	AZ
32	BREVARD	EAU GALLIE	138	138		17.91	0.00	1.	954	ACSR	AZ
33	BREVARD	EAU GALLIE	138	133	SP	0.06	0.00	2	954	ACSR	
34	BREVARD	EAU GALLIE	138	138	SP	0.00	0.07	2	350	CUHT	
35	BREVARD	EAU GALLIE	138	138	SP	0.06	0.00	1	350	CUHT	

35

ALICO

FT MYERS PLANT NO 1

138

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 FERC FORM NO 1, TRANSMISSION LINE STATISTICS DESIGNATION VOLTAGE SUPPORTING POLE MILES NUMBER CONDUCTOR LINE FROM TU **OPERATING DESIGNED** STRUCTURE DWN ANOTHER OF CIRCUITS SIZE TYPE NO (A) (B) (C) (D) (E) (F) (H) (I) (G) BREVARD EAU GALLIE 138 138 SP 4.14 0.00 556.5 AA BREVARD EAU GALLIE 138 138 556.5 ACSR AZ SP 0.12 1 0.00 BREVARD EAU GALLIE 556.5 ACSR AZ 138 138 H 1.00 0.00 BREVARD CCCDA BEACH 138 138 H 2.60 0.00 1 556.5 ACSR AZ 6 BREVARD COCOA BEACH 138 138 SP 2.06 0.00 1 954 ACSR AZ 7 BREVARD COCDA BEACH 138 138 SP 2.77 0.00 954 ACSR AZ BREVARD COCJA BEACH 138 138 350 CUHT SP 1.90 0.00 9 BREVARD COCOA BEACH 139 138 18.0 350 CUHT H 0.00 10 BREVARD COCOA BEACH 138 138 SP 1.00 0.00 1 350 CUHT 11 BREVARD COCDA BEACH CUHT 138 138 H 0.12 0.12 350 12 BREVARD COCOA BEACH 4/C CUHT 138 138 SP 3.93 0.00 13 BREVARD COCOA BEACH 4/0 CUHT 138 138 H 0.28 0.00 14 BREVARD COCCA BEACH 138 0.53 556.5 AA 138 SP 0.00 15 BREVARD COCDA BEACH 138 138 SP 0.02 556.5 AA 0.00 COCOA BEACH 16 SOUTH CAPE 138 138 0.02 600 CUHT SP 0.00 17 COCDA BEACH SOUTH CAPE 927 . 2 AAAC 138 138 SP 5.43 0.00 18 COCOA BEACH SOUTH CAPE 138 138 SP 2.38 0.00 927 . 2 AAAC 19 COCCA BEACH SOUTH CAPE 138 138 H 0.09 0.00 927 . 2 AAAC 20 BRADFURD DEERHAVEN (GVL) 138 138 11.27 0.00 795 ACSR AZ SP 21 RANCH SOUTH BAY 138 138 H 0.04 0.00 350 CUHT 22 RANCH SOUTH BAY 138 138 29.03 556.5 ACSR AZ H 0.00 23 RANCH SOUTH BAY 138 138 556.5 ACSR AZ H 0.00 2.40 24 FT MYERS PLANT SOUTH BAY 138 138 H 67.39 0.00 556.5 ACSR AZ 25 FT MYERS PLANT SOUTH BAY 138 138 0.05 SP 0.00 350 CUHT 26 FT MYERS PLANT SOUTH BAY 138 138 H 0.05 0.00 350 CUHT 27 FT MYERS PLANT SOUTH BAY 138 138 0.02 556.5 ACSR AZ H 0.00 28 COLLA FT MYERS PLANT NO 1 954 138 138 SP 2.86 0.00 ACSR AZ 29 ALICD FT MYERS PLANT NO 1 138 SP 954 138 0.04 0.00 ACSR AZ 30 ALICC FT MYERS PLANT NO 1 138 5.30 138 0.00 556.5 ACSR AZ H 31 ALICO FT MYERS PLANT NO 1 138 138 H 15.01 0.00 954 ACSR AZ 32 ALICO FT MYERS PLANT NO 1 138 138 SP 0.85 0.00 795 ACSR AZ 33 ALICO FT MYERS PLANT NO 1 138 133 SP 1.35 0.00 795 ACSR AZ 34 ALICO FT MYERS PLANT NO 1 138 138 SP 0.01 0.00 795 ACSR AZ

138

SP

0.00

0.01

795

ACSR AZ

32

33

34

COLLIER

FT MYERS PLANT

FT MYERS PLANT

FT MYERS PLANT

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 FERC FORM NO 1. TRANSMISSION LINE STATISTICS VOLTAGE DESIGNATION SUPPORTING POLE MILES NUMBER CONDUCTOR LINE FROM OPERATING DESIGNED TO STRUCTURE DWN ANOTHER OF CIRCUITS SIZE TYPE (B) MU (A) (C) (D) (E) (F) (G) (H) (I) ALICO FT MYERS PLANT NO 1 138 138 0.13 0.00 1 954 ACSR AZ 3 ALICO FT MYERS PLANT NO 1 138 138 H 6.00 0.00 1 3367#7 ACSR AN ALICO FT MYERS PLANT NO 1 138 138 SP 0.95 0.00 1 556.5 ACSR AZ ALICO FT MYERS PLANT NO 2 138 138 SP 0-11 0.00 1 954 ACSR AZ ALICO FT MYERS PLANT NO 2 138 138 SP 3.22 0.00 1 954 ACSR AZ ALICO FT "YERS PLANT NO 2 138 138 H 9.22 0.00 1 954 ACSR AZ ALICO FT MYERS PLANT NO 138 138 H 2 0.00 5.22 954 ACSR AZ ALICO FT 'YYERS PLANT NO 138 9 138 H 0.00 0.37 2 954 ACSR AZ 10 ALICO FT MYERS PLANT NO 2 138 138 SP 0.81 0.00 1 336.4 ACSR AZ 11 FT MYERS PLANT BUCKINGHAM RADIAL 138 133 SP 0.03 0.00 1 954 ACSR AZ 12 FT MYERS PLANT BUCKINGHAM RADIAL 138 138 SP 0.34 0.00 1 954 ACSR AZ BUCKINGHAM RADIAL 13 FT MYERS PLANT 138 138 H 6 . 63 0.00 1 954 ACSR AZ FT MYERS PLANT BUCKINGHAM RADIAL 14 138 230 H 0.44 0.00 1 954 ACSR AZ BUCKINGHAM RADIAL FT MYERS PLANT 15 138 230 SP 0.73 0.00 954 ACSR AZ 16 ALICO NAPLES 138 138 H 1.00 0.00 954 ACSR AZ 17 ALICO NAPLES 138 138 3.80 2.00 1 795 SSAC AW ALICO NAPLES 138 138 18 H 8.26 0.00 1 795 ACSR NAPLES 138 19 ALICO 133 H 8.12 0.00 1 336.4 ACSR AZ 20 ALICO NAPLES 138 138 SP 0.08 0.00 1 336.4 ACSR AZ 21 ALICO NAPLES 138 138 SP 0.22 0.00 1 954 ACSR AZ 22 ALICO NAPLES 138 138 SP 3.03 0.00 1 795 ACSR AZ 138 23 ALICO NAPLES 138 SP 1.04 0.00 1 336.4 ACSR AZ NAPLES 24 COLLIER 138 138 H 1.80 0.00 954 ACSR AZ 25 CCLLIER NAPLES 138 138 SP 2.24 0.00 954 ACSR AZ COLLIER ALLIGATOR RADIAL 138 138 26 SP 0.04 0.00 1 795 ACSR AZ COLLIER ALLIGATOR RADIAL 138 27 138 H 11.42 0.00 1 795 ACSR AZ 28 COLLIER ALLIGATOR RADIAL 138 138 SP 0.25 0.00 1 795 ACSR AZ 139 29 COLLIER ALLIGATOR RADIAL 138 H 0.03 0.00 1 795 ACSR AZ CAPRT RADIAL 30 COLLIER 138 138 H 0.03 0.00 1431 ACSR AZ 31 COLLIER CAPRI RADIAL 138 138 SP 18.30 0.00 1 954 ACSR AZ

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138

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H

SP

0.43

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954

954

ACSR AZ

ACSR AZ

ACSR AZ

556.5 ACSR AZ

138

138

138

138

(LEC)

CAPRI RADIAL

LEE SUB NO 2

FT MYERS SUB RADIAL

FT MYTRS SUB RADIAL

LAURELWOOD

VENICE NO 2

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1987 FERC FORM NO 1, TRANSMISSION LINE STATISTICS CONDUCTOR DESIGNATION POLE MILES NUMBER VELTAGE SUPPORTING SIZE TYPE LINE OF CIRCUITS FROM DMN ANOTHER TO OPERATING DESIGNED STRUCTURE NO (A) (H) (I) (B) (F) (C) (C) (E) (G) 954 ACSR AZ 2 FT MYERS PLANT FT MYERS SUB RADIAL 0.00 138 138 0.37 H 954 ACSR AZ 3 FT MYERS PLANT FT MYERS SUB RADIAL 0.00 1 138 138 SP 1.86 556.5 ACSR AZ CHARLOTTE RINGLING 138 138 H 0.11 0.00 556.5 ACSR AZ CHARLOTTE RINGLING 138 138 H 0.02 0.00 556.5 ACSR AZ 6 CHARLOTTE RINGLING 138 138 H 37.68 0.00 1 556.5 ACSR AZ 7 CHARLOTTE RINGLING 138 138 H 0.00 7.00 350 CUHT 8 CHARLOTTE RINGLING 0.00 1 138 138 н 0.03 954 ACSR AZ 9 VENICE VENICE DIST RADIAL 138 138 H 0.00 0.13 ACSR AZ 954 10 VENICE VENICE DIST RADIAL 138 138 SP 0.01 0.00 1 795 ACSR AZ 11 RINGLING FRUITVILLE RADIAL 138 138 H 0.13 0.00 795 ACSR AZ 12 2 RINGLING FRUITVILLE RADIAL 138 138 H 2.06 0.00 795 ACSR AZ FRUITVILLE RADIAL 13 RINGLING 138 138 1.90 0.00 SP ACSR AZ 14 RINGLING FRUITVILLE RADIAL 138 138 SP 4.29 0.00 1 795 ACSR AZ 15 954 RINGLING FRUITVILLE RADIAL 0.00 138 133 SP 2.79 954 ACSR AZ 16 RINGLING FRUITVILLE RADIAL 138 138 SP 2.37 0.00 17 795 ACSR AZ RINGLING FRUITVILLE RADIAL 138 138 H 0.01 0.00 ACSR AZ 954 18 CHARLOTTE MYAKKA 138 H 2.83 0.00 138 954 ACSR AZ 19 CHARLOTTE MYAKKA 138 138 H 0.06 0.00 954 ACSR AZ 20 CHARLOTTE MYAKKA. 138 0.00 138 SP 2.53 954 ACSR AZ 21 MYAKKA CHARLOTTE 138 138 SP 0.02 0.00 795 ACSR AZ 22 CHARLOTTE MYAKKA 138 138 SP 6.55 0.00 795 ACSR AZ 23 CHARLOTTE MYAKKA 138 230 H 0.72 0.00 1 795 ACSR AZ 24 CHARLOTTE MYAKKA 138 138 SP 17.83 0.00 2 954 ACSR AZ 25 CHARLDITE MYAKKA 138 230 H 0.62 0.30 2 954 ACSR AZ 26 MYAKKA VENICE 230 0.62 138 H 0.00 27 MYAKKA 0.00 795 ACSR AZ VENICE 138 138 SP 15.50 1 954 ACSR AZ 28 MYAKKA VENICE 0.00 138 138 SP 0.12 954 ACSR AZ 29 SP MYAKKA VENICE 138 138 0.13 0.00 ACSR AW 30 MYAKKA ROTONDA RADIAL 138 138 SP 6.91 0.00 1 954 ACSR AZ 2 954 31 VENICE NO 1 0.00 LAURELWOOD 138 138 H 0.13 32 1 795 ACSR AZ LAURELWOOD VENICE NO 1 138 138 SP 2.05 0.00 ACSR AZ 33 VENICE NO 2 954 LAURELWOOD 138 230 H 3.83 0.00 ACSR AZ 34 954 LAURELWOOD VENICE NO 1 138 SP 0.00 138 0.01 ACSR AZ 35 954

230

H

0.00

3.83

133

ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1997 FERC FORM NO 1, TRANSMISSION LINE STATISTICS

1-110	1 34. 15 27 144.31	DESIGNATION	va.	LTAGE	SUPPORTI	VS PIN	E MILES	NUMBER	COND	UCTOR
LINE	FROM	CT	OPERATING	DESIGNED	STRUCTURE	CWM	ANOTHER	OF CIRCUITS		TYPE
CN	(A)	(3)	(C)	(0)	(E)	(F)	(3)	(H)		1)
2	LAURELWOOD	VENICE NO 2	139	138	SP	14.69	0.00	1	795	ACSR AZ
3	LAURELWOOD	VENICE NO 2	138	138	SP	3.32	0.00	ī	954	ACSR AZ
4	LAURELWOOD	VENICE NO 2	138	138	SP	2.75	0.00	ī	795	ACSR AZ
5	LAURELWOOD	VENICE NO 2	138	133	SP	0.12	0.00	1	954	ACSR AW
6	LAURELYDDD	VENICE NO 2	138	138	H	0.04	0.00	1	954	ACSR AN
7	LAURELVOOD	VENICE NO 2	138	138	Н	8.81	0.00	1	795	ACSR AZ
8	LAURELWOOD	VENICE NO 2	138	139	SP	2.50	0.00	ī	954	ACER AZ
9	LAURELWOOD	VENICE NO 2	138	138	Н	0.01	0.00	ĩ	795	ACSR AZ
10	RINGLING	BENEVA RADIAL	138	133	SP	1.72	0.00	ī	795	ACSR AZ
11	RINGLING	BENSVA RADIAL	138	138	Н	0.00	1.25	2	795	ACSR AZ
12	RINGLING	BENEVA RADIAL	138	138	SP	1.06	0.00	1	795	AA
13	RINGLING	BENEVA RADIAL	138	133	SP	3.53	0.00	1	795	ACSR AZ
14	BRADENTON	RINGLING	138	138	н	0.15	0.00	ī	795	ACSR AZ
15	BRADENTON	RINGLING	138	138	SP	3.55	0.00	ī	795	ACSR AZ
16	BRADENTON	RINGLING	138	138	Н	12.26	0.00	ī	2-336B	
17	BRADENTON	RINGLING	138	138	SP	0.36	0.00	ī	795	ACSR AZ
18	CORTEZ	RINGLING	138	138	H	1.33	0.00	ī	795	ACSR AZ
19	CORTEZ	RINGLING	133	133	н	0.50	0.00	2	795	ACSR AZ
20	CORTEZ	RINGLING	138	138	SP	13.60	0.00	ī	795	ACSR AZ
21	CORTEZ	RINGLING	138	138	SP	1.67	0.00	ī	795	ACSR AZ
22	CORTEZ	RINGLING	138	138	SP	1.20	0.00	1	795	AA
23	BRADENTON	CORTEZ	138	138	SP	7.39	0.00	1	795	ACSR AZ
24	BRADENTON	CORTEZ	138	138	SP	2.57	0.00	î	795	ACSR AZ
25	BRADENTON	CORTSZ	138	138	SP	0.29	0.00	ī		ACSR AZ
26	CORTEZ	JOHNSON	138	138	SP	8-61	0.00	ī	954	ACSR AZ
27	CORTEZ	JOHNSON	138	138	H	0.23	0.00	ī	1127	AAAC
28	RINGLING	SARASOTA	138	138	SP	0.26	0.00	ī	795	ACSR AZ
29	RINGLING	SARASOTA	138	138	H	1.26	0.50	2	795	ACSR AZ
30	RINGLING	SARASOTA	138	138	SP	3.16	0.00	1	795	AA
31	RINGLING	SARASOTA	138	138	SP	0.05	0.00	ī	795	AA
32		M SALL BACK LINE M	ILES OPERAT		KV = 1296	97		7		
33		TOTAL UNDERGROUND M				- 55				

TOTAL POLE LINE MILES OPERATING AT 115 KV = 601.63

FERC FORM		RIDA POWER + LIGHT CO ISSION LINE STATISTIC		ENDED Dece	MBER 31,1987			
		DESIGNATION	VO	LTAGE	SUPPORTING	PULE MILES	NUMBER	CONDUCTOR
LINE	FROM	TO	DPERATING	DESIGNED	STRUCTURE	OWN ANOTHER	OF CIRCUITS	SIZE TYPE
CA	(A)	(8)	(c)	(0)	(2)	(F) (G)	(H)	(1)
2		TOTAL UNDERGROUND	MILES OPERAT	ING AT 113	KV = ' 0.	21		
3					77			
4		TOTAL POLE LINE	MILES OPERAT	ING AT 69	KV = 252.	.09		
5		TOTAL UNDERGROUND	MILES OPERAT	ING AT 69	KV = 17.	22		
6								
7		TOTAL POLE LINE	MILES OPERAT	ING AT ALL	KV = 5119.	73		
8		TOTAL UNDERGROUND	MILES OPERAT	ING AT ALL	K.V = 93.	42		
9								
10		G	RAND TOTAL PO	LE LINE MI	LES = 5213.	15		
11			11.002 52310255	Act de training				

Name of Respondent PLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

- 7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).
- 8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or
- shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.
- Designate any transmission line leased to another company and give name of leases, date and terms of lease, annual rent for year, and how determined. Specify whether leases is an associated company.
- Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

Size of Conductor	(Include in c	COST OF LINE column (j) land, land learing right-of-way	d rights, and y)	EXPENSES, EXCEPT DEPRECIATION AND TAXES					
and Material	Land	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents	Total Expenses (p)	No	
		1,217,099,936	1,358,974,668	20,618,732	22,541,188	141,118	43,301,038	1 1 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3	

PLORID	A POWER I		(1) An Original (2) A Resubmission	(Mo, Da, Yr)	Dec. 31, 19.87
7	4-71-6		FOOTNOTE DATA		
Page Number	Item Number	Column Number		Comments	
(a)	(b)	(c)		(d)	
22-A	11&12	В	FPL and Jacksonville Electundertook the construction of Company of the Southern Conthe building of two 500 KV ling in length) from FPL's Duval so River (Florida/Georgia Border the building of a 500 KV sulline from Duval substation to contact the second contact	npanies. The project nes (approximately 38 ubstation North to th). The project also ostation at Duval an	orgia Power consisted of miles each e St. Mary's consisted of d a 230 KV
			The costs for the project wer But the ownership was divided FPL owns 100% of Duval JEA owns 100% of 230 K FPL owns 0.5% of two 5 50% of the capacity of JEA owns 99.5% of the t 50% of the capacity of t	as follows: Substation V line 00 KV lines (but has the lines) wo 500 KV lines (but	the right to
Þ			The accounting for the investment interest. FPL has recorded o costs to construct Duval Subcosts to construct the two 500	n its books 100% of station and 0.5% of	the capital
			FPL has sole responsibility to KV lines. The operating and FPL and JEA, based on their (FPL, 0.5%; JEA, 99.5%). Pe portion of its Administrative indirect transmission line O&M JEA for 99.5% of such allocation	maintenance costs are respective ownersh the contract, FPL and General expenses to the lin	e shared by ip interests allocates a s as well as

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 87

formation called for concerning

 Report below the information called for concerning transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these columns the estimated final completion

	LINE D	ESIGNATION	Line	SUPPORTI		CIRCUI	TS PER
Line No.	From	То	Length in Miles	Туре	Average Number per Miles	Present	Ultimate
	(a)	(b)	(c)	(d)	(e)	(1)	(9)
1	Changes	1/1/87-3/31/87			7727		
2	Missalalan	Rotonda Radial	+0.39	SPC	8	1	1
	Myakka	n n	+1.02	SPC	8	1	1
4	n		+0.09	SPC	. 8	1	1
5	11	n	+0.99	SPC	8	1	1
6	11	6	+0.82	SPC	8	1	1
7	n-		+3.13	SPC	12	1	1
В	y.	b.	+0.41	SPC	12	1	1
9	C in	n ·	+0.06	SPC	12	1	- 1
10				4	1.50		
11	Johnson	Big Bend	-0.68	HW		1	1
12	"	n Bend	-0.67	HW		1	1
14	11	Cuo	+0.59	SPC	8	1	1
15	"	11	+0.56	SPC	8	1	1
16					21		
17	Daytona	Port Orange Radial	-0.02	SPW		1	1
18	"	"	+0.02	SPC		1	1
19	11		-1.45	SPW	20	1	1
20	11	TO THE STATE OF TH	+1.45	SPC	1 23	1	1
21							
22	Pahokee	Bryant (USSC)	-2.31	SPW	9	1	1
23			+2.31	SPWW	11 7	1	1
24						100	
25							
26		1 3	i i				
27			100				
28							
29							
30		1			1 1		
31							
32							
33							
34							
35							
36		10					
37							
38							
39							
40							
41							
42							
43	TOTAL						
44	TOTAL						

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 ⁸⁷
TRAM	ISMISSION LINES ADDED DURING	YEAR (Continued)	

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearling Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and costs.

and Trails, in column (I) with appropriate footnote, and costs of Underground Conduit in column (m).

 If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

	CONDUCTOR	IS	Voltage		LINE	COST		
Size	Specifi- cation	Config- uration and Spacing	KV (Operating)	Land and Land Rights (f)	Poles, Towers, and Fixtures (m)	Conduc- tors and Device (n)	Total	Lin
6.7		u/	1		(119	177	10)	+
	1							1
954	ACSR/AW	31T	138	193,212	331,171	393,696	918,079	3
954	ACSR/AW	31T	138				7.547.2	4
954	ACSR/AW	31V	138					
954	ACSR/AW	31T	138		ř.			6
954	ACSR/AW	31V	138					7
954	ACSR/AW	31V	138					8
954	ACSR/AW	31V	138					9
954	ACSR/AW	31V	138					10
900	CHUT	4111	220		140 510	202:335	100 to 4 del	11
900	CUHT	41H 41H	230		142,516	117,621	260,137	12
954							111111	13
	ACSR/AW	41T	230					14
954	ACSR/AW	41T	230					15
954	ACSR/AZ	21V	715		207.001		414 141	16
954	ACSR/AZ	31V	115		367,281	281,657	648,939	17
450	AAA	21T	115 115					18
954	ACSR/AW	31T	115					19
304	ACSR/AW	211	113					20
2	CU	11T	69	3,808	145,759	33,827	102 204	21
556.5	ACSR/AW	11T	69	3,000	140,100	33,821	183,394	22
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	riobk/iiii		1 00					23
	1. 1		1					24
			1 1		1			25
	1 1		1 1		1)			26
	1 1		1 1			1		27
	1 1		1 1					28
	1 1					(i		30
	1 1		1 1		l l	1		31
	1 1		1 1					32
	1		1					33
	1 1		1					34
	1 1		1 1					35
	1					(36
	1 1							37
	1 1		1			10		38
	1 1		1 1				1	39
	4 4				Kill			40
	1 1							41
	X I							42
						4		43
	A . = =							4

Name of Respondent	This Report Is:	Date of Report	Year of Report
PLORIDA POWER & LIGHT COMPANY	(1) 🖪 An Original	(Mo, Da, Yr)	87
LIGHT COMPANI	(2) A Resubmission		Dec. 31, 19 01

TRANSMISSION LINES ADDED DURING YEAR

 Report below the information called for concerning transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these columns the estimated final completion

- =	LINE D	ESIGNATION	Line	SUPPORT	ING IRE	CIRCUIT	TS PER
Line No.	From	То	Length in Miles	Туре	Average Number per Miles	Present	Ultimate
	(a)	(b)	(c)	(d)	(e)	(1)	(g)
1	Changes	1/1/87-3/31/87			11		
2	404.00	- 0.234.23	10.04	HW	10	á	
3	Johnson	Ringling	+0.04	SPC	10	i	
5			.0.12	DI O		•	U 1
6	Changes	4/1/87-6/30/87					
7			200 420 3	6.6 \$2.			
8	Hobe	Sandpiper	-0.70	SPW		1	1
9		n.	+0.70	SPC		1	Y G
10	No. 10	Hypoluxo	+0.06	SPC		1	1
11 12	Ranch	нурогихо	10.00	DI C		•	
13	Palatka	St. Johns	+0.42	HC		1	F 6
14	6.440,000		7.0				
15	Riviera	West Palm Beach	+0.02	3PC		1	1
16	4		+0.01	HW		1	H.
17	Bunnell	St. Johns	-26.94	HW	1	1	
18	Bunnen	ii oomis	+25.98	HW		1	
20	n .		+0.98	SPST		1	1
21	0	11	-0,02	SPW	1 1	1	15
22		4			l		
23			V				
24 25							
26							
27			1 N				
28							
29		76					
30		T T					
32			} I				
33					1		
34		11					
35			1				
36 37							
38					1 1		
39							
40							
41							
42		4					
44	TOTAL		-		+		

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Ds, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87
TRAM	ISMISSION LINES ADDED DURING	YEAR (Continued)	

costs. Designate, however, if estimated amounts are reported. Include costs of Clearling Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and costs of Underground Conduit in column (m).

 If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

	CONDUCTOR	S	Voltage		LIN	E COST		
Size	Specifi- cation	Config- uration and Spacing (j)	KV (Operating)	Land and Land Rights (I)	Poles, Towers, and Fixtures (m)	Conduc- tors and Device (n)	Total	Lin No
						1		1
	ACSR/AZ ACSR/AZ	41H1 41V	230 230		52,874	74,302	127,176	3 4
795 795	ACSR/AZ ACSR/AZ	31T 31V	138 138		95,279	75,130	170,409	7
954	ACSR/AZ	31V	138		46,796	4,322	51,118	10
556.5	ACSR/AW	31H	115	19,435	62,723	33,106	115,264	11 12
	ACSR/AZ ACSR/AZ	31H 31H	138 138		22,237	12,734	34,971	15
2/0 795	CU ACSR/AW/ TW	21H 21H	115 115	22,488	1,441,447	1,084,072	2,548,007	16
795	ACSR/AW/	41H1	115					20
4/0	CUHT	21V	115					222 222 262 262 272 282 293 303 313 323 353 363 373 384 404
, d								4:

Name of Respondent FLORIDA POWER &	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

1. Report below the information called for concerning transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these columns the estimated final completion

	LINE D	ESIGNATION	Line	SUPPOR	TING URE		CIRCUITS PER STRUCTURE	
Line No.	From	То	Length in Miles	Туре	Average Number per Miles	Present	Ultimate	
	(8)	7/1/87-9/30/87	(c)	(d)	(0)	(1)	(g)	
1	Changes	7/1/87-9/30/87	110 72 74		1 5			
2	* 550 Year least	Sistrunk	-0.13	SPW		1	1	
3	Lauderdale	Sistrank	+0.07	SPC	1	1	1	
4	g.	,,,	+0.11	SPC		1	Ĩ	
5		1 1		0.0	4.			
6	Cedar	Hypoluxo	-0.87	SPW		1	1	
7	Cedar	" poluko	+0.87	SPC		1	1	
8				20.0	1			
9	Midway	Sandpiper	-0.06	SPW		1	1	
10	Midway	Salidpiper	+0.16	SPC	1 0	1	1	
11			0/10/5/851			9		
12	Bunnell	Putnam	-0.02	HW		1	1	
13	Dumen	7,41000						
14	Bunnell	Volusia	+0.07	HW	1	1	1	
15	Dumen	, 0.40.0	100000					
16	Norris	Sanford	+0.01	SPW		1	1	
17	NOTTE	24.1.4						
18	Bunnell	Ormond	-0.02	HW		1	1	
19	"	,,	-0.12	SPW		1	1	
20	H	T.	+0.27	SPC		1	1	
21							111	
22	Deland	Palatka	+0.08	SPC		1	1	
23	Delana	1						
24								
25			4 6					
26					1 .			
27		M.			1			
28			1 1		1 3			
29			11 V					
30								
31		M						
32			1 1					
33		T)	4 4					
34					*N			
35								
36								
37								
38		1.12						
39			.11					
40								
41								
42								
43	TOTAL				-		-	

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
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TRANSMISSION LINES ADDED DURING YEAR (Contin

costs. Designate, however, if estimated amounts are reported. Include costs of Clearling Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and costs of Underground Conduit in column (m).

 If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

	CONDUCTOR	RS	Voltage		LINE	COST		
Size	Specifi- cation	Config- uration and Spacing	KV (Operating)	Land ' and Land Rights (f)	Poles, Towers, and Fixtures (m)	Conduc- tors and Device (n)	Total	Line No
(~)	1 - 1	U/	1 17	- 12	(my	(17)	(0)	-
0 5500	A CER /AZ	0.170	100	40.000	33315231	20.534		1
	ACSR/AZ	31T	138	69,388	111,184	71,455	252,027	2
	ACSR ACSR	31V1 31V1	138 138					3
1491	ACSK	3111	138					5
954	ACSR/AZ	31T	138		167,231	34,054	201,285	6
954	ACSR/AZ	31V1	138		101,231	34,004	201,200	7
		97.07	2017		A 27 4 4 1			8
795	ACSR/AZ	31T	138		82,548	34,288	116,836	9
795	ACSR/AZ	41V1	138			10.00	12.24.222	10
Selection .	F-12-51-0	100	0.000	93.565	4.477.00	127		11
954	ACSR/AZ	41H	230	27,136	62,579	88,313	178,028	12
054	A CCD /AZ	4177	000	(0				13
954	ACSR/AZ	41H	230	(See Line 12)				14
795	ACSR/AZ	31T	115			0.100	0 100	15 16
130	ACSR/AZ	311	113			2,138	2,138	17
2/0	cu	21H	115	(See Line 12)				18
4/0	CU	21V	115	(See Line 12)				19
795	ACSR/AW	31V1	115					20
	Carlotte Co		100					21
336.4	ACSR/AZ	31V	115		10,935	16,396	27,331	22
								23
	1			ľ				24 25
			} }					26
								27
	1		1 1					28
	1							29
	1 1		l)					30
	0 11							31
	1		1					32
	1							33
	1 1							34
								35
]					36
	1							37
								38
	1							39 40
								41
	1							42
								43
								44

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 87
	TRANSMISSION LINES ADDED DI	URING YEAR	

1. Report below the information called for concerning transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these columns the estimated final completion

	LINE D	ESIGNATION	Line	SUPPORTI		CIRCUITS PER STRUCTURE	
Line No.			Length in Miles	Type	Average Number per Miles (e)	Present	Ultimate
				(0)	(6)	(7)	19/
1	Changes	7/1/87-9/30/87cont'd				100	
2	Volusia	Smyrna #1	+0.04	SPW		1	1
3	11	n m	+0.08	SPC		1	1
5			23,000	17.0	1000		
6	Lauderdale	Playland #1 Radial	-0.09	SPW		1	1
7	11		+0.01	SPW		1	1
8	n .	u	+0.56	SPW		1	1
9	11	n .	-0.70	SPW		1	1
10	n	u	+0.21	SPC	1	1	1
11		Parameter Visit State Visit St				2.0	
12	Lauderdale	Playland #1 Radial	-0.20	SPW		1	1
13	ti .	11	+0.20	SPC		1	1
14			-27	TNE			
15	Hollywood	Lauderdale Plant	+0.03	SPC		1	
16	11		-0.29	SPW		1	1
17	,,	4	+0.29	3PC	1	1	1
18	11	W.	-2.50	HW		2	2
19	17	.ú.	+2.50	3PWC		2	2
20	(2.1 J. A. A.	1 2 2 2 1 4					
21	Brevard	Cocoa Beach	+0.52	SPC		1	7.1
22			1 1				
23			1 1				
24			1 1				
25					U 1		
26			1 1				
27 28							
29		V.	1 1				
30		1					
31		1	D = 31				
32			0 41				
33		T	0 4				
34		21	B A				
35		1					
36							
37		A .	K 1				/
38		V	1 1				
39			1				
40		T.					
42		1					
43		4	11				
	TOTAL	-			-	-	-

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report
TRAM	ISMISSION LINES ADDED DURING	YEAR (Continued)	Dec. 31, 19_87

costs. Designate, however, if estimated amounts are reported. Include costs of Clearling Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and costs of Underground Conduit in column (m).

 If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

	CONDUCTORS				LINE	COST		
Size	Specification	Config- uration and Spacing (j)	Voltage KV (Oper- ating)	Land and Land Rights (I)	Poles, Towers, and Fixtures (m)	Conduc- tors and Device (n)	Total	Lin No
					1.0		107	+
0.10	CVV				by of to you	0.1534		1
2/0	CU	21T	115	1	20,243	14,076	34,319	2
954	ACSR/AW	31V	115					3
350	CUHT	11V	115		E0 110	105 405	155 500	5
350	CUHT	11H	115	V	50,113	105,475	155,588	1
556.5	AA	11V	115					1 3
556.5	AA	11T	115					1
556.5	AA							
336.3	AA	11V	115					10
795	AA	11V	115	(Can 1: 5)				1
795	AA	12V	115	(See Line 5)				1
195	AA	120	113					13
954	A CCD /AZ	32V	100	(n				1
	ACSR/AZ		138	(See Line 5)				
795	AA	31T	138					1:
795	AA	32V	138			K II		10
795	AA	32V	138					1
795	AA	32V	138					11
4-4			344	*****				19
350	CUHT	31V	138	20,937	67,209		88,146	2
	1		1					
	1 1		1					2:
	1		1 1					2
	1 1		1					2
	1 1							
	1 1		1					2
	1 1		1 1	1				2
	1		1 1					2
	k I		1 1					3
	1 0		1 1					
	1		1 1	4				3
	1 1		1 1					3
			1 1					3
	1 1		1 1					3
			1 1					3
				1				3
	1							3
	1		1					3
				1				4
	1		1) (1	1				4
								4
								4
	-							14

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER & LIGHT COMPANY	(1) ■ An Original (2) □ A Resubmission	(Mo, Da, Yr)	Dec. 31, 19_87

TRANSMISSION LINES ADDED DURING YEAR

1. Report below the information called for concerning transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these columns the estimated final completion

71	LINE D	ESIGNATION	Line	SUPPOR	TING URE	STRU	CIRCUITS PER STRUCTURE	
Line No.	From	То	Length in Miles	Туре	Average Number per Miles	Present	Ultimate	
	(a)	7/1/87-9/30/87 (con	(c)	(d)	(e)	(1)	(g)	
137	Changes	7/1/87-9/30/87 (con	(a)					
1 2	1.4	A CONTRACTOR OF THE PARTY OF TH	0.24	SPW	40	1	1	
3	Hobe	Sandpiper	-0.34 +0.34	SPC	1	i	i	
4			70.54	DI C				
5	Changes	10/1/87-12/31/87	+0.84	SPC	1 3	1	1	
6	Lauderdale	Sistrunk	-0.31	SPW		1	1	
7	Daucerdate	Sisti wiik	2.02	40.00				
8	Andytown	Levee #2	+15.62	HST	1	1	1	
9	220.47 24.00					1 3		
10					11 1			
11			1		1			
12		1						
13		II.			4		1	
15			1 1				1	
16		1	1		1		Į.	
17		N.			M		1	
18			1 1					
19		1	N 30		11		1	
20					1			
21		14						
22		I .					b.	
23		1					1	
25		V	1 1					
26		1						
27							1	
28		1						
29								
30								
31		1	T I					
32		14.			1		1	
34		ľ	1 1					
35		1	1 1					
36		A .	1			1		
37		110						
38								
39)	1	
40								
41								
43								
	TOTAL							

Name of Respondent PLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 ⁸⁷
TRAI	NSMISSION LINES ADDED DURING	VELD IO II	

costs. Designate, however, if estimated amounts are reported. Include costs of Clearling Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and costs of Underground Conduit in column (m).

 If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

CONDUCTORS		Voltage		LINE	COST			
Size	Specifi- cation	Config- uration and Spacing	Voltage KV (Oper- ating)	Land and Land Rights (I)	Poles, Towers, and Fixtures (m)	Conduc- tors and Device (n)	Total	Lin No
							1 1	1
795 795	ACSR/AZ ACSR/AZ	31T 31V	138 138	i	43,365	13,402	56,767	3 4
1431 .556Б	ACSR/AZ ACSR/AZ	31V1 31T	138 138	212,969	. 291,920	158,600	663,489	5
.1272	ACSR/AW	51H	500	541,867	4,633,828	1,433,959	6,609,654	7 8 9
								10 11 12
	1				1			13 14 15
	1							16 17 18
								19 20 21
								22 23 24
								25 26
								27 28 29
								30 31 32
								33 34 35
								36 37
								38 39 40
								41 42 43
								44

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ★ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
	SUBSTATIONS		

- Report below the information called for concerning substations of the respondent as of the end of the year.
- Substations which serve only one industrial or street railway customer should not be listed below.
- 3. Substations with capacities of less than 10,000 Kva, except those serving customers with energy for resale, may

be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

			V	OLTAGE (In MV	/a)
Line No.	Name and Location of Substation	Character of Substation	Primary (c)	Secondary	Tertiary
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38		hrough 426-Q, 427-A throu			

Name of Respondent

Date of Report Year of Report

This Report Is:
(1) * An Original
(2) A Resubmission

Florida Power & Light

Dec. 31, 1987 Dec. 31, 1987

Division: NORTHEASTERN-DAYTONA

Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
BULOW	D	115	13.8	2222222
BUNNELL	T	230	130	13.8
COMO	D	115	13.8/4.16	13.0
CRESCENT CITY	D	115	13.8/4.16	
CRESCENT CITY	D	115	13.8	
DAYTONA BEACH	D	115	13.8	
DELAND	D	115	13.8	
EAST PALATKA	D	115	13.8	
EAST PALATKA	D	66/33	13.8	
EDGEWATER	D	130	13.8	
FLAGLER BEACH	D	22.9	13.2	
FLAGLER BEACH	D	115	13.8	
FLEMING	D	115	13.8	
GENERAL ELECTRIC	D	115	13.8	
HASTINGS	D	115	13.8	
HOLLY HILL	D	130	24/13.8	
HUDSON	D	131	13.8	
HUDSON	D	115	13	
INTERLACHEN	D	115	13.8	
LEWIS	D	130	13.8	
MADISON	D	131	13.8	
MATANZAS	D	115	13.8	
MCMEEKIN	D	115	13.8	100
MOBILE SUB - DAYTONA	D	66/33	13/4/2.4	
MOBILE SUB - DAYTONA	D	138/115	24/13.8	
ORANGEDALE	D	230	13.8	
ORMOND	D	115	13.8	
PACIFIC	D	115	13.8	
PALATKA	D	130	13.8	
PALATKA PLANT	T**	115	13.8	
PALATKA PLANT	T**	69.4	13.8	
PORT ORANGE	D	130	13.8	
PUTNAM PLANT	T**	115	4.16	
PUTNAM PLANT	T**	239	13.2	
PUTNAM PLANT	T**	239	13.2/13.2	
PUTNAM PLANT	T**	230	130	
RICE	T	525	241.5	34.5
SOUTH DAYTONA	D	131	13.8	
SOUTH DAYTONA	D	115	13.8	
ST. AUGUSTINE	D	115	13.8	
ST. JOE	D	115	24	
ST. JOHNS	T	230	115	
TAYLOR	D	115	13	
VOLUSIA	T	230	115	13.2
WILLOW	D	115	13	
WILLOW	D	131	13.8	

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14.25	ŏ
240.00 2	ŏ
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56.00 2	0
30.00	ō
56.00 2	ō
320.00 2 336.00 2 1,500.00 3 56.00 2 30.00 1 56.00 2 60.00 2 200.00 1 30.00 1 800.00 3 30.00 1 28.00 1	0
200.00 1	0
30.00 1	0
800.00 3	0
30.00 1	00
28.00 1	0

Name of Respondent Date of Report Year of Report

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Florida Power & Light

Division: NORTHEASTERN-COCOA

sion: NORTHEASTERN-COCOA		Primary Voltage	Secondary Voltage	Tertiary Voltage
Substation Name	Type	(kV)	(kV)	(kV)
AURORA	D	138	13.8	
BABCOCK	D	138	24	
BANANA RIVER	D	138	13.8	
BREVARD	T	230	138	
BREVARD	T	230	130	13.2
CAPE CANAVERAL PLANT	T**	230	130/69	11.4
CAPE CANAVERAL PLANT	T**	239	20.9	27000
CAPE CANAVERAL PLANT	T**	230	130	13.2
CELERY	D	22.9	13.2	4.2020
CELERY	D	115	13.8	
CITY POINT	D	138/69	13.8	
CITY POINT	D	131	13.8	
CLEARLAKE	D	138	13.8	
COCOA	D	138	13.8	
COCOA	D	138/69	13.8	
COCOA	D	66	13/4.16	
COCOA BEACH	D	138	13.8	
COLLEGE	D	230	13.8	
COURTENAY	D	131	13.8	
DELTONA	D	230	24.0	
EAU GALLIE	D	138/69	13.8	
EAU GALLIE	D	138	13.8	
FRONTENAC	D	131	13.8	1.0
FRONTENAC	D	115	13.8	~
GENEVA	D	131/69	24	
GRANDVIEW	D	131	13.8	
GRISSOM	D	115	4.16	
HARRIS	D	138	13.8	
HIBISCUS	D	138	13.8	
HOLLAND PARK	D	138	13.8	
INDIALANTIC	D	138	13.8	
INDIAN HARBOR	D	138/69	13.8	
INDIAN RIVER	D	131	13.8	
LAUREL	D	115	4.16	
MALABAR	T	230	138	13.2
MALABAR	T	230	130/69	13.8
MCDONNELL	D	115	13.8	
MELBOURNE	D	138	13.8	
MELBOURNE	D	138/69	13.8	
MELBOURNE	D	33/13.8	4/2.4	
MELBOURNE	D	138/69	13/4.16	
MERRITT	D	138	13.8	
MICCO	D	138/69	13.8	
MICCO MIMS	D	138	13.8	
	D	115/69	13.8	
MOBILE SUB - COCOA NORRIS	D T	138/115	24/13.8	10.5
HOMMIO	4	230	115	13.5

Florida Power & Light

This Report Is: Date of Report Year of Report
(1) * An Original
(2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
90.00		
60.00	2	0
40.50	2	0
200.00	2	0
224.00	1	0
224.00	2	0
920.00	2	0
392.00	2 2 2 1 2 2 2 2 2 1 1 1	ő
22.40	2	ő
60.00	2	ő
25.00	1	ő
28.00	i	ő
56.00	2	ő
28.00	ī	ŏ
28.00		ő
11.30	1 2	ő
56.00	2	0
30.00	1	0
56.00	2	0
30.00	1	0
28.00	1	0
28.00	1	0
28.00	1	0
12.50	1	0
28.00	1	0
56.00	2	0
12.50	1	0
88.00	3	0
88.00	3	0
56.00	2 2 2 2	0
56.00	2	0
56.00	2	0
56.00	2	0
15.00	2	0
224.00 224.00	1 2	0
30.00	1	ő
44.80	i	ŏ
44.80	î	ő
3.00	î	ő
14.00		ő
30.00	1	ő
12.50	ī	0
12.50	ī	0
56.00	2	0
27.00	0	0 1 0
150.00	2	0

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Name of Respondent Date of Report Year of Report

Florida Power & Light

Division: NORTHEASTERN-COCOA

Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
	13.8	
138	13.8	
138/69	13.8	
138	13.8	
525	241.5	34.5
138	13.8	
115	13.8	
230	130	13.2
239	22.8	
115	17	
138	115	13.8
138/69	13.8	
138/69	13.8	
138	13.8	
131	13.8	
138	13.8	
	Voltage (kV) 138/69 138 138/69 138 115 230 239 115 138 138/69 138/69 138/69	Voltage (kV) (kV)

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Date of Report Year of Report Name of Respondent

Florida Power & Light

Station	Number of	Number of
	Transf. in	Spare
Capacity		
(MVA)	Service	Transf.
44.80	1	0
44.80	1	0
89.60	2	0
28.00	1	0
1,500.00	3	1
56.00	2	0
60.00	2	0
336.00	2	0
920.00	2	0
180.00	1	0
168.00	1	0
56.00	2	0
56.00	2	0
28.00	1	0
89.60	2	0
25.00	2	0

Name of Respondent This Report Is: Date of Report Year of Report (1) * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Date of Report Year of Report

Division: NORTHEASTERN-LAKE CITY

Substation Name	Type	Primary Voltage (kV)	Secondary Voltage (kV)	Terti Voltage (kV)
BALDWIN	T	230	115	13.2
BRADFORD	T	138	115	13.2
BRADFORD	T	230	115	13.8
CALLAHAN	D	115	24	
COLUMBIA	T	131/115	69	13.8
COLUMBIA	T	115	69	8.3
COLUMBIA	D	115	13.8	
DUVAL	T	525	241.5	34.5
LAKE BUTLER	D	115	13.8	
LAWTEY	D	115	13.8	
LIVE OAK	D	66	13.8	
MACCLENNY	D	115	24/13.8	
MACCLENNY	D	115	24	
MOULTRI	D	115	13	
NEW RIVER	T	131	69	13.8
STARKE	T	115	69	2.4
STARKE	D	67	13.8	
STEELBALD	D	230	24	
TRAIL RIDGE	D	22.9	13.2	
TRAIL RIDGE	D	115	13.8	
WIREMILL	D	115	24/13.8	
YULEE	D	230	24	

Name of Respondent

Florida Power & Light

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Station Capacity	Number of Transf. in	Number of Spare
(MVA)	Service	Transf.
200.00	1	0
224.00	1	0
200.00	1	0
60.00	2	0
56.00	1	0
20.00	1	0
90.00	2	0
3,000.00	6 2	0
15.65	2	0
5.60	1	0
31.30	3	0
14.00	1	0
21.00	2	0
30.00	1	0
112.00	2	0
56.00	3	0
23.20	2	0
140.00	2	0
16.20	2	0
26.50	2	0
14.00	2	0
60.00	2	0

Name of Respondent This Report Is: Date of Report Year of Report Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Division: EASTERN

Substation Name	Type	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
ACME	D	138	24	
ATLANTIC	D	138	13.8	
BEELINE	D	138	13.8	
BELLE GLADE	D	138/69	13.8	
BELVEDERE	D	138/69	13/4.16	
BELVEDERE	D	138/69	13.8	
BIG THREE	D	66/33	13/4/2.4	
BOCA RATON	D	138	13.8	
BOCA TEECA	D	138	13.8	
BOYNTON	D	138	13.8	
BRIGHTON	D	66	13.8	
BUTTS		230	13.8	
CEDAR	D T	230	138	
CLEWISTON	Ď	138/69	13.8	
CLEWISTON	D	138	13.8	
CLINTMOORE	D	230	24	
DATURA STREET	D	138/69	13.8	
DATURA STREET	D	66	4.16	
DELRAY BEACH	D	13.8	2.4	
DELTRAIL	D	230	24.0	
EMERSON	T	230	138	
FLORIDA STEEL	D	230/133		
	D		13.8	
FLORIDA STEEL		230	13.8	
FOUNTAIN	D	138	13.8	
FRONTIER	D D	230	13.8	
FT. PIERCE	D	138	13.8	
GERMANTOWN		138	13	
GOLF GREENACRES	D	138	13.8	
	D	138	13.8	
HILLCREST	D	138	13.8	
HILLCREST	D	13.2	4.16	
HILLCREST	D	66	13/4.16	
HILLSBORO	D	138	13.8	
HOBE	T	230	138	
HUTCHINSON ISLAND	D	230	13/4.16	
IBM	D	138	13.8	
JENSEN	D	138	13.8	
JUNO BEACH	D	138/69	13.8	
JUNO BEACH	D	138	13.8	
JUPITER	D	138/69	13.8	
JUPITER	D	138	13.8	
LAKE PARK	D	138	13.8	
LANTANA	D	138	13.8	
LINTON	D	138	13.8	
MARTIN PLANT	T**	230	69	
MARTIN PLANT	T**	525	22	
MIDWAY	T	525	241	34.5

Name of Respondent This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
110.00		
110.00 56.00	2 2	0
56.00	2	0
56.00	2	Ö
28.00	2	ŏ
28.00	ī	ō
17.92	3	0
88.00	3	0
89.60	2	0
86.00	3	0
11.40	2	0
60.00	2	0
400.00	1	0
12.50	1	0
4.69	1	0
110.00	1 2 2 2	0
56.00	2	0
16.90 2.50	3	0
110.00	2	0
400.00	1	ŏ
20.00	ī	ŏ
90.00	2	Ō
60.00	2	0
28.00	1	0
56.00	2	0
90.00	2	0
90.00	2	0
75.00	2	0
60.00	2	0
7.50	1	0
3.33 56.00	1 2	0
400.00		0
56.00	1 2 3	o
90.00	3	Ö
88.00	3	o o
28.00	1	0
56.00	2	0
28.00	1	0
56.00	2 1 2 2	0
90.00	2	0
86.00	3	0
89.60	2	0
50.00	1	0
2,880.00	4 3	0
2,000.00	3	1

Name of Respondent Date of Report Year of Report

This Report Is: (1) * An Original (2) A Resubmission

Florida Power & Light Dec. 31, 1987 Dec. 31, 1987

Division: EASTERN

sion: EASTERN			1 - 77		۳
Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)	
	-25-	0700000			
MIDWAY	T	138	69	6.3	
MIDWAY	T	230	138	13.8	
MILITARY TRAIL	D	138	13.8		
MOBILE SUB - WPB	D	66/33	13/4/2.4		
MONET	D	138/69	13.8		
MONET	D	138	13.8		
NORTHWOOD	D	138/69	13.8		
NORTHWOOD	D	66	4/2.4		
NORTON	D	138	24/13.8		
OAKES	D	138	13		
OKEECHOBEE	D	67	13.8		
OKEECHOBEE	D	138/69	13.8		
OLYMPIA	D	138	24		
OSBORNE	D	138/69	13.8		
OSLO	D	138	13.8		
OSLO	D	138/69	13.8		
PAHOKEE	D	67	13.8		
PORT MAYACA	D	22.9	13.2		
PORT MAYACA	D	138/69	24		
PORT SEWALL	D	138	13.8		
PRATT WHITNEY	D	230	13.8		
PRATT WHITNEY	D	69/34.6	13.8	1	Z
PRIMAVISTA	D	138	13.8		ī
PURDY LANE	D	138	13.8		
QUAKER OATS	D	66/33	4.16		
QUAKER OATS	D	66	4.16		
RANCH	T	230	138	13.8	
RIVIERA	D	138/69	13.8		
RIVIERA PLANT	T**	69.4	13.8		
RIVIERA PLANT	T**	138	19		
RIVIERA PLANT	T**	138	69	14.4	
ROEBUCK	D	138	13.8		
SANDALFOOT	D	230	13		
SANDPIPER	T	230	138	13.2	
SAVANNAH	D	138	13.8		
SEBASTIAN	D	138	24		
SHERMAN	D	230	24		
SHERMAN	T	230	130/69		
SHERMAN	T	230	69	13.8	
SOUTH BAY	T	138	69	7.1	
SOUTH BAY	D	138	13.8		
ST. LUCIE PLANT	T**	239	20.9		
STUART	D	138	13.8		
TERMINAL	D	13.8	4.16		
TERMINAL	D	67	4.16		
TERMINAL	D	138/69	13.8		
TURNPIKE	D	230	24		

This Report Is: Date of Report Year of Repor

(1) * An Original
Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

- (

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
50.00	1 2	0
448.00		0
90.00	2	0
3.00	0	1
28.00	1	0
28.00	1	0
53.00	2	0
10.00	2	Ō
56.00	2	0
30.00	1	0
12.50	1	0
56.00	2	0
60.00	2	. 0
28.00	1	0
60.00	2	0
42.00	2	o
25.00	2	Ō
11.20	ĩ	Ö
60.00	2	Ö
90.00	3	ő
70.00	2	ŏ
25.00	2 2	Ö
60.00	2	0
90.00	2	0
7.50	1	Ō
6.70	ī	0
960.00	2	ō
56.00	2	o
85.00		Ö
650.00	2	Ö
150.00	2	ő
28.00	ī	ő
90.00	2	Ö
400.00	1 2 2 1 2	ő
30.00	ī	Ö
60.00	2	ő
30.00	2 1 1 2 2	o
75.00	ī	o
50.00	î	0
125.00	2	o o
26.50	2	o o
2,060.00	4	0 0 0 0
86.00	4 3 1	n
5.00	á	n
7.50	ī	ñ
56.00	2	ő
110.00	2 2	ŏ
	-	

Name of Respondent This Report Is: Date of Report Year of Report (1) * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Date of Report Year of Report

Division: EASTERN

Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
WABASSO	D	138/69	13.8	
WABASSO	D	138	13.8	
WEST PALM BEACH	D	67	13.8	
WEST PALM BEACH	D	66/33	12.5/4.16	2.4
WEST PALM BEACH	D	66	13.8/4.16	
WEST PALM BEACH	T	138	69	13.2
WESTWARD	D	138	13.8	
WHITE CITY	D	138	13.8	
YAMATO	T	230	138	13.2

Name of Respondent This Report Is: Date of Report Year of Report

(1) * An Original

Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.	
352222		70000000	
12.50	1	0	
14.00	1	0	
70.00	2	0	
3.00	1	0	
10.00	2	0	
224.00	2	0	
88.00	3	0	
60.00	2	0	
560.00	1	0	

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Name of Respondent Date of Report Year of Report

Florida Power & Light

Division: WESTERN

sion: WESTERN Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
	5556			
ALLIGATOR	D	138	13.8	
ALVA	D	138	24	
ARCADIA	D	67	13.8	
ARCADIA	D	138/69	13.8	
AUBURN	D	230	24	
BEKER	D	138/69	13.8/4.16	
BENEVA	D	138	13.8	
BONITA SPRINGS	D	138	13.8	
BORDEN	D	13.2	4.16	
BORDEN	D	22.9	13.2	
BORDEN	D	230	13.8	
BRADENTON	D	138/69	13.8	
BUCKEYE	D	230	24	
CAPRI	D	138	24	
CARLSTROM	D	230	24	
CASTLE	D	230	24	
CHARLOTTE	T	230	138	13.8
CHARLOTTE	T	138	69	7 + 6
CLARK	D	138	13.8	
CLEVELAND	D	138/69	13.8	
CLEVELAND	D	138	13.8	
COCOPLUM	D	138	13.8	
COLLIER	T	230	138	13.2
COLONIAL	D	138/69	13.8	_
COLONIAL	D	138	13.8	
CORTEZ	D	138	24	
CORTEZ	D	138/69	13.8	
DORR FIELD	D	67	13.8	
EDISON	D	138/69	13.8	
EDISON	D	138	13.8	
ENGLEWOOD	D	138	24	
ESTERO	D	138	23	
FRUIT INDUSTRIES	D	138/69	13/4.16	
FRUIT INDUSTRIES	D	13.8/4/2.4	4/2.4	
FRUIT INDUSTRIES	D	138/69	13/4/2.4	
FRUITVILLE	D	138/69	13.8	
FRUITVILLE	D	138	13.8	
FT. MYERS	D	138/69	13.8	
FT. MYERS PLANT	T**	138	21	
FT. MYERS PLANT	T**	138	69	7.2
FT. MYERS PLANT	T**	230	138	13.8
FT. MYERS PLANT	T**	239	13.2/13.2	13.0
FT. MYERS PLANT	T**	138	17	
GOLDEN GATE	D	138	24	
HARBOR	D	138	13.8	
HARBOR	D	138/69	13.8	
	D			
HYDE PARK	D	138/69	13.8	

Florida Power & Light

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
90.00	2	0
30.00	1	0
14.00	1	0
28.00	2	0
45.00	1	0
14.00	1	0
60.00	2	0
58.00	2	0
22.40	2	0
11.20	1	0
60.00	2	0
89.60	2	0
110.00	2' 2	0
60.00 30.00	1	0
90.00	2	0
224.00	2	0
50.00	1	o o
90.00	2	o
14.00	ĩ	ŏ
30.00	1	ő
60.00	1 2	ő
624.00	2	ő
28.00	1	Ō
60.00	2	0
110.00	1 2 2 2	0
89.60	2	0
9.40	1	0
44.80	1	0
44.80	1	0
110.00	2	0
110.00	2	0
14.00	1	0
14.00	1	0
28.00	2	0
28.00	1	0
28.00	1	0
89.60	2	0
460.00	1	0
50.00	1	0
672.00	3	0
720.00	6	0
180.00	1	0
60.00	2	0
28.00	1	0
28.00 89.60	1 1 3 6 1 2 1 1	0 0 0 0 0
03.00	2	0

Date of Report Year of Report Name of Respondent

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Florida Power & Light

Division: WESTERN

sion: WESTERN Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
IONA	D	138/69	13.8	
	D		13.8	
IONA		138		
JETPORT	D	230	24	
JOHNSON	T	230	138	
KEENTOWN	T	230	69	
LABELLE	D	138	13.8	
LABELLE	D	138	24	16 A
LAURELWOOD	T.	230	138	13.2
MANATEE PLANT	T**	239	20.9	
MOBILE SUB - PG	D	66/33	13/4/2.4	
MURDOCK	D	138/69	13.8	
MYAKKA	T	230	138	
NAPLES	D	138	13.8	
NOCATEE	D	66/33	13.8	
NOCATEE	D	67	13.8	
ONECO	D	138	13.8	
ORANGE RIVER	T	525	241	34.5
ORTIZ	D	138/69	13.8	
OSPREY	D D	138	13.8	
PALMA SOLA		138	13.8	
PARK	D	230	24	
PAYNE	D	138	13.8	
PHILLIPPI	D	138/69	13.8	
PHILLIPPI	D	138	13.8	
PINE RIDGE	D	138	13.8	
PROCTOR	D	138	24	
PUNTA GORDA	D	13.8	2.4	
PUNTA GORDA	D	138/69	13.8	
RINGLING	T	230	138	13.8
ROTONDA	D	138	24	of State
RUBONIA	D	230	24	
SARASOTA	D	138/69	13.8/4.16	
SARASOTA	D	138/69	13.8	
SARASOTA	D	138	13/4.16	
SOLANA	D	138	13.8	
SORRENTO	D	138	13.8	
SOUTH VENICE	D	138/69	13.8	
SOUTH VENICE	D	138	13.8	
TICE	D	138/69	13.8	
TUTTLE	D	138	13.8	
VAMO	D	138	24	
VENICE	D	138/69	13.8	
VENICE	D	138	13.8	
WHIDDEN	T	230/130	69	
WHITFIELD	D	138	13.8	
WINKLER	D	138	24	

Date of Report Year of Repor

Florida Power & Light

This Report Is:
(1) * An Original
(2) A Resubmission

Dec. 31, 1987 Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
28.00	1	0
28.00	1	0
60.00	2	0
224.00	1	0
75.00	1	0
12.50	1	0
30.00	1	0
448.00	2	0
1,900.00	4	0
3.00	0	1
56.00	2	0
224.00	1	0
112.00	2	0
6.30	1	0
9.37	1	0
84.00	3	0
2,000.00	3	1
56.00	2	0
	2	
90.00	2	0
30.00 112.00	3 2 2 2 1 2 2 1 2 2 1 3 2	0
53.00	2	o
30.00	1	0
58.00	2	o
110.00	2	Ö
3.75	í	ŏ
84.00	3	ŏ
1,120.00	2	ŏ
30.00	ī	ő
30.00	ĩ	Ö
14.00	ī	0
89.60	2	0
14.00	ū	0
112.00		0
58.00	2	0
44.80	1	0
44.80	1	0
56.00	2	0
60.00	2 2 1 1 2 2 2 1	0 0
30.00	1	0
50.00	2	0
30.00	1	0
75.00	1	0
90.00	1 2 1	0
30.00	1	0

Name of Respondent This Report Is: Date of Report Year of Report (1) * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Date of Report Year of Report

Division: SOUTHEASTERN

Primary Voltage Volt	age Voltage
ANDYTOWN T 525 241 BEVERLY D 138/69 13.8 BROWARD T 230 138 COPANS D 138 13.8 COPANS D 138/69 13.8 CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	34.5
BEVERLY D 138/69 13.8 BROWARD T 230 138 COPANS D 138 13.8 COPANS D 138/69 13.8 CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	
BROWARD T 230 138 COPANS D 138 13.8 COPANS D 138/69 13.8 CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	13.2
COPANS D 138 13.8 COPANS D 138/69 13.8 CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	13.2
COPANS D 138/69 13.8 CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	
CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	
CRYSTAL D 138 13.8 CYPRESS CREEK D 138 13.8	
CYPRESS CREEK D 138 13.8	
DANIA D 138 13.8	
DAVIE D 230 13.8	
DEERFIELD BEACH D 138 13.8	
DRIFTWOOD D 138 13.8	
ELY D 138 13.8	
FAIRMONT D 138 13.8	
FASHION D 138 24	
HALLANDALE D 138 24	
HALLANDALE D 138 24/13	. 8
HALLANDALE D 138 13.8	
HAWKINS D 138 13.8	
HIATUS D 230 24	
HIGHLANDS D 138 13.8	T.A.
HOLLYWOOD D 138/69 13.8	
HOLY CROSS D 138 13.8	
IMAGINATION D 230 24	
JACARANDA D 230 24	
LAKEVIEW D 230 13.8	
LAUDERDALE PLANT T** 69 17	
LAUDERDALE PLANT T** 138 13.8/	13.8
LAUDERDALE PLANT T** 138 69	7.2
LAUDERDALE PLANT T** 230 138	13.2
LAUDERDALE PLANT T** 239 13.2/	
LAUDERDALE PLANT T** 69 13.8	
LYONS D 138 24/13	. 8
LYONS D 22.9 13.2	
LYONS D 138 13.8	
MALLARD D 230 24	
MARGATE D 138 13.8	
MCARTHUR D 138 13.8	
MOBILE SUB - FL D 138 24/13	.8
MOFFETT D 138 13.8	
MOTOROLA D 22.9 13.2	
MOTOROLA D 230 24	
OAKLAND PARK D 138/69 13.8	
OAKLAND PARK D 138 13.8	
PALM AIRE D 138 13.8	
PEMBROKE D 138 13.8	
PERRY D 138 13.8	
PHOENIX D 230 24	

Year of Repor

Name of Respondent This Report Is: Date of Report (1) * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987

Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
3,000.00	6	0
134.40	6	0
1,120.00	2	0
28.00	1	0
28.00	1	0
56.00	2 2 2 2 3 2 3 2 2 1 1 1 2	0
90.00	2	0
56.00	2	0
60.00	2	0
86.00	3	0
90.00	2	0
86.00	3	0
84.80	2	0
60.00	2	0
55.00	1	0
44.80	1	0
89.60	2	0
84.00	3	0
55.00	1	0
60.00	2	0
86.00	3	0
134.40	3 2 2 2 2 2 6 2 2	0
100.00	2	0
110.00	2	0
60.00	2	0
360.00	4	0
480.00	9	0
1,120.00	2	0
480.00	2	0
32.50	1	ő
56.00	Ŷ	o
22.40	2	ŏ
89.60	3 1 1 2 2	ŏ
160.00		ō
84.00	3	0
117.80	3	ō
27.00	o o	ī
60.00	2	0
11.20	1	0
165.00	2 3 3 0 2 1 3 1 2 2 2 2	1 0 0 0 0 0 0
40.00	1	0
100.80	2	0
90.00	2	0
56.00	2	0
56.00	2	0
110.00	2	0

Date of Report Year of Report

Name of Respondent This Report Is: Date of Report (1) * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987

Dec. 31, 1987

Division: SOUTHEASTERN

Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
32	2000			
PINEHURST	D	138/69	13.8	
PLANTATION	D**	138	13.8	
PLAYLAND	D	138/69	13.8	
PLAYLAND	D	67	13.8	
POMPANO	D	138/69	13.8	
PORT	D	138	13.8	
PORT	D	138	4.16	
PORT EVERGLADES PLANT	T**	239	13.2/13.2	
PORT EVERGLADES PLANT	T**	239/138	20.9	
PORT EVERGLADES PLANT	T**	230	138	
PORT EVERGLADES PLANT	T**	138	21	
RAVENSWOOD	D	138	13.8	
REMSBURG	D	138	24.0	
RESERVATION	D	138/69	13.8	
ROCK ISLAND	D	138	13.8	
ROHAN	D	138	13.8	
SAMPLE ROAD	D	138	13.8	
SISTRUNK	T	230	138	13.2
SISTRUNK	D	138	13.8	
SOUTHSIDE	D	138	13.8	
SPRINGTREE	D	230	24	
STIRLING	D	138	13.8	-
STONEBRIDGE	- D	230	23	
TIMBERLAKE	D	230	13.8	
TRACE	D	230	24	
VERENA	D	138/69	13.8	
VERENA	D	138	13.8	
WESTINGHOUSE	D	138	13.8	
WOODLANDS	D	230	13.8	
			A STATE OF THE STA	

(1) * An Original

Date of Report

Year of Repor

Florida Power & Light

(2) A Resubmission Dec. 31, 1987

Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
89.60	2	0
134.40	3	0
25.00	1	0
26.00	2	0
56.00	2	0
56.00	2	0
16.00	1	0
480.00	3	0
920.00	2	0
560.00	2	0
520.00	2 3 1 2 2 2 1 3 2 2 2 2 2 2 3 1 3 2 2 2 2	0
58.00	2	0
55.00	1	0
56.00	2	0
56.00	2	0
56.00	2	0
140.80	3	0
560.00	1	0
124.80	3	0
60.00	2	0
110.00 112.00	2	0
110.00	2	0
60.00	2	0
55.00	1	0
84.80	2	0
44.80	1	
90.00		0
89.60	2 2	0

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Name of Respondent Date of Report Year of Report

Florida Power & Light

Division: SOUTHERN

sion: SOUTHERN					
Substation Name	Tuno	Primary Voltage	Secondary Voltage	Tertian Voltag	ge
Substation Name	Type	(kV)	(kV)	(kV))
AIRPORT	D	138/69	13/4.16		
AIRPORT	D	138	13.8		
ARCH CREEK	D	138/69	13.8		
AVENTURA	D	22.9	13.2		
AVENTURA	D	230	13.8		
BIRD	D	138	13.8		
BISCAYNE	D	138/69	13.8		
BOULEVARD	D	138	13.8		
BRANDON	D	138	13.8		
BUENA VISTA	D	138	13/4.16		
BUENA VISTA	D	13.8	4.16		
BUENA VISTA	D	138	13.8		
COCONUT GROVE	D	138	13.8		
CORAL REEF	D	138	13.8		
COUNTRY CLUB	D	138	13.8		
COUNTY LINE	D	138/69	13.8		
COURT	D	138	24		
CUTLER	D	138	13.8		
CUTLER PLANT	T**	138.8	13.8		
CUTLER PLANT	T**	138.8	17.3		
CUTLER PLANT	T**	138/69	13.8		
DADE	T	230	138	13.8	
DADE	Ď	138	13.8	13.6	
DADELAND	D	138	13.8		-
DAVIS	T	230	138	13.2	
DAVIS	T	138	69	13.2	
DEAUVILLE	Ď	67/33.5	13.8		
DEAUVILLE	D	67	13.8	1	
DOUGLAS	D	138	13.8	*	
DUMFOUNDLING	D	138	13.8		
FISHERMAN	D	13.2	4.16/2.4		
FLAGAMI	T	230	138	13.8	
FLAGAMI	T	138	69	7.2	
FLAGAMI	D	138	24	7.2	
FLORIDA CITY	T	230	138		
FLORIDA CITY	T	138	69	7.1	
FLORIDA CITY	D	138/69	35/13.8	1.5-	
FRONTON	D	138	13.8		
FULFORD	D	138	13.8		
FULFORD	D	138/69	13.8		
GALLOWAY	D	138	13.8		
GARDEN	D	138/69	13.8		
GARDEN	D	138	13.8		
GLADEVIEW	D	138/69	13.8		
GLADEVIEW	D	138	13.8		
GOLDEN GLADES	D	138/69	13.8		
GOLDEN GLADES	D	138	13.8		

Name of Respondent This Report Is: Date of Report Year of Report

(1) * An Original

Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

28.00 2 112.00 2 89.60 2 11.20 1 45.00 1 89.60 2 89.60 2 112.00 2 60.00 2 28.00 2 28.00 2 110.00 3 56.00 2 110.00 3 56.00 2 89.60 2 110.00 2 89.60 2	f.
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84.00	0
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	0
30.00	0
25.00 1	0
76.00 3	0
28.00 1	0
28.00 1	0

Name of Respondent This Report Is: Date of Report Year of Report

(1) * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Division: SOUTHERN

Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
GOULDS	D	138	13.8	
GRAPELAND	D	138	13.8	
GRATIGNY	D	138	13.8	
GREYNOLDS	T	230	138	13.2
GREYNOLDS	D	138	13.8	A 1.4 A.
HAINLIN	D	138	13.8	
HAULOVER	D	138	13.8	
HIALEAH	D	138/69	13.8	
HIALEAH	D	138	13.8	
HOMESTEAD	D	138/69	13.8	
INDIAN CREEK	T	138	69	7.2
INDIAN CREEK	D	138/69	13.8	
INDUSTRIAL	D	138	13.8	
IVES	D	138	13.8	
KENDALL	D	138	13.8	
KEY BISCAYNE	D	138	13.8	
KILLIAN	D	230	13.8	
KROME	D	66	4.16/2.4	7.5
KROME	D	66	4.16	
LAWRENCE	D	138	24/13.8	
LAWRENCE	D	138	13.8	
LEJEUNE	D	138	13.8	
LEJEUNE	D	138/69	13.8	
LEMON CITY	D T	138	13.8	
LEVEE		525	241	34.5
LINDGREN	D	230	24	
LITTLE RIVER	D	138	13.8	
LITTLE RIVER	T	138	69	13.2
LITTLE RIVER	D	67	13.8	
MARION	D	138	13	
MARKET	D	138	13.8	
MASTER	D	138/69	13.8	
MASTER	D	138	13.8	
MERCHANDISE	D	138	13.8	12.3
MIAMI	T	138	69	7.2
MIAMI	D	13.8	4/2.5	
MIAMI MIAMI	D T D	66	13.8	10.0
MIAMI BEACH	T D	230	138	13.2
MIAMI BEACH	D	66 66/33	4.16	
MIAMI BEACH	D		13.8	
MIAMI BEACH		66/33	13/4/2.4	
MIAMI BEACH	D	66	32/13.8	
MIAMI BEACH	D D	138 66	13.8	
MIAMI BEACH	T	138	4/2.4	12 0
MIAMI LAKES	D	230	13.8	13.8
MIAMI SHORES	T	230	138	
MIAMI SHOKES	- 1	230	130	

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Florida Power & Light

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
56.00	2	0
80.00	2	0
89.60	2	0
560.00	1	0
89.60	2	0
26.50	2	0
111.00	2	0
14.00	1	0
89.60	2	0
56.00	2	0
200.00	2	0
86.00	2	0
86.00	3	0
109.60	2 2 1 2 2 2 2 1 2 2 2 2 2 3 3 3 3	0
58.00	3	0
89.60	2	ŏ
7.50	ī	ŏ
15.00	1 2 1	ŏ
45.00	ĩ	ŏ
45.00	ī	o o
45.00	1	0
44.80	1	0
56.00	2	0
3,500.00	6	1
165.00	3	0
44.80	1	0
224.00	1 2 2 3	0
70.00	2	0
90.00	2	0
109.60	3	0
25.00	1	0
28.00	1	0
89.60	2 2 1 5	0
448.00	2	0
12.00	1	0
170.00 1,120.00	5	0
9.38	1	0
30.00	1 2	0
5.00	1	ő
40.00	ī	ŏ
44.80	ī	ō
6.70	ī	O
200.00	i	0
89.60	2	0
400.00	1	0

This Report Is: Date of Report Year of Report (1) * An Original (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Name of Respondent

Florida Power & Light

Divisi

sion: SOUTHERN				
	Marina	Primary Voltage	Secondary Voltage	Tertiary Voltage
Substation Name	Туре	(kV)	(kV)	(kV)
		120/60	12.0	
MIAMI SHORES	D	138/69	13.8	
MILAM	D	22.9	13.2	
MILAM	D	230	24	
MILLER	D	230	13.8	
MIRAMAR	D	138/69	13.8/4.16	
MIRAMAR	D	66/33	13/4.16	
MIRAMAR	D	138/69	13.8	
MIRAMAR	D	66/33	4/2.4	
MITCHELL	D	138	13.8	
MOBILE SUB - MIAMI	D	66	13/4.16	
MOBILE SUB - MIAMI	D	138/69	24/13.8	
NATOMA	D	138	13.8	
NATOMA	D	138/69	13.8	
NORMANDY BEACH	T	138/115	69	13.8
NORMANDY BEACH	D	138/69	13.8	
OJUS	D	138	13.8	4
OLYMPIA HEIGHTS	D	230	13.8	
OPA LOCKA	D	138/69	13.8	
OPA LOCKA	D	138	13.8	
PENNSUCO	D	230	24	
PERRINE	D	138/69	13.8	
PERRINE	D	138	13.8	
PRINCETON	D	138/69	13.8	
PRINCETON	D	138	13.8	,,,,
RAILWAY	D	138	13.8	
RED ROAD	D	138	13.8	
RIVERSIDE	D	138/69	13/4.16	
RIVERSIDE	D	138	13.8	
RONEY	D	138/69	13.8	
ROSELAWN	D	138	13.8	
SAGA	D	138	13.8	
SEABOARD	D	138	13.8	
SEMINOLA	D	138	13.8	
SIMPSON	D	138	13.8	
SNAKE CREEK	D	138	13.8	
SNAPPER CREEK	D	138/69	13.8	
SNAPPER CREEK	D	138	13.8	
SOUTH MIAMI	D	138/69	13.8	
SOUTH MIAMI	D	138	13.8	
SUNILAND	D	138	13.8	
SUNNY ISLES	D	138	13.8	
SUNNY ISLES	D	138/69	13.8	
SWEETWATER	D	230	24.0	
TAMIAMI	D	138	13.8	
TROPICAL	D	138	13.8	
TURKEY POINT PLANT	T**	239	21	
ULETA	D	138/69	13.8	
			77.5	

Florida Power & Light

This Report Is: Date of Report Year of Report
(1) * An Original
(2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

89.60 2 0 22.40 2 0 112.00 2 0 89.60 2 0 28.00 1 0 3.00 1 0 5.00 1 0 56.00 2 0 6.25 0 1 25.00 0 1 50.00 2 0 50.00 2 0 50.00 2 0 50.00 2 0 50.00 2 0 50.00 2 0 88.00 3 0 60.00 2 0 30.00 1 0 28.00 1 0 28.00 1 0 28.00 2 0 86.00 3 0 30.00 1 0 28.00 2 0 86.00 3 0 30.00 1 0 86.00 <t< th=""><th>Station Capacity (MVA)</th><th>Number of Transf. in Service</th><th>Number of Spare Transf.</th></t<>	Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
22.40 2 0 112.00 2 0 89.60 2 0 28.00 1 0 3.00 1 0 28.00 1 0 5.00 1 0 56.00 2 0 6.25 0 1 25.00 0 1 50.00 2 0 50.00 2 0 50.00 2 0 12.00 1 0 89.60 2 0 88.00 3 0 60.00 2 0 30.00 1 0 28.00 1 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 86.00 3 0 86.00 3 0 86.00 2 0 86.00 3 0 86.00 <	89.60	2	0
3.00 1 0 28.00 1 0 5.00 1 0 56.00 2 0 6.25 0 1 25.00 0 1 50.00 2 0 50.00 2 0 112.00 1 0 89.60 2 0 88.00 3 0 60.00 2 0 53.00 2 0 30.00 1 0 90.00 2 0 56.00 2 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 89.60 2 0 86.00 3 0 30.00 1 0 44.00 0 0 86.00 3 0 30.00 <		2	
3.00 1 0 28.00 1 0 5.00 1 0 56.00 2 0 6.25 0 1 25.00 0 1 50.00 2 0 50.00 2 0 112.00 1 0 89.60 2 0 88.00 3 0 60.00 2 0 53.00 2 0 30.00 1 0 90.00 2 0 56.00 2 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 89.60 2 0 86.00 3 0 30.00 1 0 44.00 0 0 86.00 3 0 30.00 <	112.00	2	
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56.00 2 0 6.25 0 1 25.00 0 1 50.00 2 0 50.00 2 0 112.00 1 0 89.60 2 0 88.00 3 0 60.00 2 0 53.00 2 0 30.00 1 0 90.00 2 0 56.00 2 0 28.00 1 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 30.00 1 0 104.00 4 0 80.00 3 0 30.00 1 0 86.00 3 0 30.00 1 0 104.00 4 0 80.00		ī	0
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56.00 2 0 28.00 1 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 89.60 2 0 86.00 3 0 30.00 1 0 104.00 4 0 80.00 3 0 30.00 1 0 80.00 3 0	53.00	2	0
56.00 2 0 28.00 1 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 89.60 2 0 86.00 3 0 30.00 1 0 104.00 4 0 80.00 3 0 30.00 1 0 80.00 3 0		1	0
28.00 1 0 28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 89.60 2 0 86.00 3 0 30.00 1 0 104.00 4 0 80.00 3 0		2	0
28.00 1 0 28.00 1 0 242.00 4 0 86.00 3 0 28.00 2 0 86.00 3 0 89.60 2 0 86.00 3 0 30.00 1 0 104.00 4 0 80.00 3 0		2	0
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30.00 1 0 104.00 4 0 80.00 3 0		3	Ŏ
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60.00 2 0 28.00 1 0 28.00 1 0 80.00 2 0 64.80 2 0 56.00 2 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0		2	
28.00 1 0 28.00 1 0 80.00 2 0 64.80 2 0 56.00 2 0 44.80 1 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0	60.00	2	0
28.00 1 0 80.00 2 0 64.80 2 0 56.00 2 0 44.80 1 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0	28.00	1	0
80.00 2 0 64.80 2 0 56.00 2 0 44.80 1 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0	28.00	1	0
64.80 2 0 56.00 2 0 44.80 1 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0		2	0
56.00 2 0 44.80 1 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0		2	0
44.80 1 0 44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0		2	0
44.80 1 0 110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0	44.80	1	0
110.00 2 0 60.00 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0	44.80	1	0
134.40 2 0 134.40 3 0 3,470.00 4 1 56.00 1 0		2	0
3,470.00 4 1 56.00 1 0		2	0
56.00 1 0	134.40	3	0
56.00 1 0	3,470.00	4	1
	56.00	1	0

Name of Respondent This Report Is: Date of Report Year of Report [1] * An Original Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987 Date of Report Year of Report

Division: SOUTHERN

Substation Name	Туре	Primary Voltage (kV)	Secondary Voltage (kV)	Tertiary Voltage (kV)
ULETA	D	138	13.8	
UNIVERSITY	D	138/69	13.8	
VENETIAN	D	138/69	13.8	
VILLAGE GREEN	D	138	13.8	
VIRGINIA KEY	D	138	13.8	
WESTON VILLAGE	D	138	13.8	
WESTSIDE	D	138	13.8	
WHISPERING PINES	D	138	13.8	
137TH AVENUE	D	138	4.16	
137TH AVENUE	D	67	4.16	
40TH STREET	D	66/33	13/4/2.4	
40TH STREET	D	138/69	13.8	
40TH STREET	D	67	4.16	
40TH STREET	T	138	69	13.8
62ND AVENUE	D	138/69	13.8	200

Name of Respondent This Report Is: Date of Report Year of Report

(1) * An Original

Florida Power & Light (2) A Resubmission Dec. 31, 1987 Dec. 31, 1987

Station Capacity (MVA)	Number of Transf. in Service	Number of Spare Transf.
55.00	1	0
50.00	2	0
112.00	2	0
56.00	2	0
56.00	2	0
56.00	2	0
58.00	2	0
60.00	2	0
14.00	1	0
7.50	1	0
5.00	1	0
112.00	2	0
7.50	1	0
280.00	1	0
84.80	2	0

Name of Respondent	This Report Is: (1) * An Original	Date of Report	Year of Report
Florida Power & Light	(2) A Resubmission	Dec. 31, 1987	Dec. 31, 1987
Canadity Cummary			

	Total
	Capacity
Type	(MVA)
DISTRIBUTION	25,092.46
TRANSMISSION	59,328.45

FLORIDA POWER & LIGHT SUBSTATION CAPACITY REPORT D = DISTRIBUTION T = TRANSMISSION

S/U OR S/D LESS	THAN 12 1	MVA	*ATTENDED				Decembe	r 31, 1987
SUBSTATION	JAME	TYPE CODE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (MVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
7 Stations		D	7.6	2.4		2.08	7	0
2 Stations		D	13.2	2.4		2.00	4	0
19 Stations		D	13.2	4.16		38.10	53	1
3 Stations		D	13.2	7.6		0.50	3	0
237 Stations		D	22.90	13.2		2684.80	269	0
2 Stations		D	33	2.4		3.00	6	0

TOTAL COMPANY CAPACITY SUMMARY

STATION CAPACITY (MVA)

TYPE TOTAL	DISTRIBUTION	27,822.94
TYPE TOTAL	TRANSMISSION	0.00
SYSTEM TOTAL		59,328.45

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

 Show in columns (i), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxlliary equipment for increasing capacity.

Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of Number of		Number of	CONVERSION	CONVERSION APPARATUS AND SPECIAL EQUIPMENT			
Substation (In Service) (In MVa)	bstation Trans- Spare Service) formers Trans- n MVa) In Service formers	Type of Equipment	Number of Units	Total Capacity (k)	Li		
	1 1	118		1			
		- 3		1 1		- 10	
	12	14					
				1 1			
	1 1	1.3		1 1			
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Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 1987
ELECTP	IC DISTRIBUTION METERS AND L	INE TRANSFORMERS	

- Report below the information called for concerning distribution watt-hour meters and line transformers.
- Include watt-hour demand distribution meters, but not external demand meters.
- 3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters or line transformers are held under a

lease, give name of lessor, date and period of lease, and annual rent. If 500 or more meters or line transformers are held other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of accounting for expenses between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

			LINE T	RANSFORMERS
No.	(tem	Number of Watt Hour Meters (b)	Number (c)	Total Capacity (In MVa)
1	Number at Beginning of Year	3,078,669	554.575	30,307
2	Additions During Year			
3	Purchases	169,762	32,610	1,588
4	Associated with Utility Plant Acquired			
5	TOTAL Additions (Enter Total of lines 3 and 4)	169,762	32,610	1,588
6	Reductions During Year			
7	Retirements	19,952	4,565	570
8	Associated with Utility Plant Sold			
9	TOTAL Reductions (Enter Total of lines 7 and 8)	19,952	4,565	570
10	Number at End of Year (Lines 1 + 5 - 9)	3,228,479	582,620	31,325
11	In Stock	183,007	18,020	1,166
12	Locked Meters on Customers' Premises	145,753		
13	Inactive Transformers on System			
14	In Customers' Use	2,899,330	563,149	30,070
15	In Company's Use	389	1,451	89
16	TOTAL End of Year (Enter Total of lines 11 to 15. This line should equal line 10.)	3,228,479	582,620	31,325

Name of Respondent FLORIDA POWER &	This Report Is: (1) ▲ An Original	Date of Report (Mo, Da, Yr)	Year of Report
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.87
	ENVIRONMENTAL PROTECTION	FACILITIES	

For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility, or improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment.

2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering judgement where direct comparisons are not available.

Include in these differences in costs the costs or estimated costs of environmental protection facilities in service, constructed or modified in connection with the production, transmission, and distribution of electrical energy and shall be reported herein for all such environmental facilities placed in service on or after January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

Examples of these costs would include a portion of the costs of tall smokestacks, underground lines, and landscaped substations, Explain such costs in a footnote.

- 3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that is or will be used to provide power to operate associated environmental protection facilities. These costs may be estimated on a percentage of plant basis. Explain such estimations in a footnote.
- Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:
 - A. Air pollution contro! facilities:
 - (1) Scrubbers, precipitators, tall smokestacks, etc.
 - (2) Changes necessary to accommodate use of environmentally clean fuels such as low ash

or low sulfur fuels including storage and handling equipment

- (3) Monitoring equipment
- (4) Other.
- B. Water pollution control facilities:
 - (1) Cooling towers, ponds, piping, pumps, etc.
 - (2) Waste water treatment equipment
 - (3) Sanitary waste disposal equipment
 - (4) Oil interceptors
 - (5) Sediment control facilities
 - (6) Monitoring equipment
 - (7) Other.
- C. Solid waste disposal costs:
 - (1) Ash handling and disposal equipment
 - (2) Land
 - (3) Settling ponds
 - (4) Other.
- D. Noise abatement equipment:
 - (1) Structures
 - (2) Mufflers
 - (3) Sound proofing equipment
 - (4) Monitoring equipment
 - (5) Other.
- E. Esthetic costs:
 - (1) Architectural costs
 - (2) Towers
 - (3) Underground lines
 - (4) Landscaping
 - (5) Other.
- F. Additional plant capacity necessary due to restricted output from existing facilities, or addition of pollution control facilities.
- G. Miscellaneous:
 - (1) Preparation of environmental reports
 - (2) Fish and wildlife plants included in Accounts 330, 331, 332, and 335.
 - (3) Parks and related facilities
 - (4) Other.
- In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (g) the actual costs that are included in column (f).
- Report construction work in progress relating to environmental facilities at line 9.

		Ralance at	Balance at CHANGES DURING YE		YEAR	Balance	1
Line No.	Classification of Cost	Beginning of Year	Additions	Retirements	Adjustments	at End of Year	Actual Cost
	(a)	(b)	(b) (c)		(e)	(1)	(g)
1	Air Pollution Control Facilities	283,668,129	45,668,986	27,820	-0-	329,309,295	
2	Water Pollution Control Facilities	493,562,427	19,937,301	13,902	-0-	513,485,826	NotAvailable
3	Solid Waste Disposal Costs	6,980,689	4,962,953	-0-	-0-	11,943,642	Not Available
4	Noise Abatement Equipment	45,002,051	-0-	-0-	-0-	45,002,051	NotAvailable
5	Esthetic Costs	7,130,891	292,033	-0-	-0-	7,422,924	Not Available
6	Additional Plant Capacity	2,426,000	-0-	-0-	-0-	2,426,000	Not Available
7	Miscellaneous (Identity significant)	1,326,565	16,194	-0-	-0-	1,342,759	Not Available
8	TOTAL (Total of lines 1 thru 7)	840,096,752	70,877,467	41,722	-0-	910, 932, 497	NotAvailable
9	Construction Work in Frogress	91,479,737	52,625,695)	-0-	-0-	38,854,042	NotAvailable

FL(ORIDA	Respondent A POWER & COMPANY	This Report Is: (1) ■ An Origin (2) □ A Resubn	al (Date of Report (Mo, Da, Yr)		ar of Re	
			ENVIRONMENTAL PRO		ENSES	Dec	5. 31, 1	9.01
1. Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 428. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used. 2. Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs. 3. Report expenses under the subheadings listed below. 4. Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use. 5. Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the addi-						environ se the p rerage s st of suc illy gene erage c specific lorem a stable to 8 licens rpenses nd estir	mental rice of r system is the repla- erated r cost of c repla and other o environ- ting and are cor- mates o	regula- replace- price of cement replace- power cement er taxes unental i similar mposed of costs,
Line No.		CH	assification of Expenses	-	Amount		Actual	Expenses
1	Donr	eciation	(8)		$\begin{array}{c c} (1) & 36,013,4 \end{array}$	483	Not A	vailable
2	Labo		als, and Supplies Cost R		9,132,	10 T	1 77	vailable
3	Fuel	Related Costs				-	-	200
4		eration of Facilities			5,080,	313		vailable
5		Ash and Sulfur Sludge			507,		Hi.	0
6			ronmentally Clean Fuels		2) 19,819,5		Tr.	11/
7		acement Power Costs			1,688,8		10	"
8		s and Fees			56,9		11	11
9		nistrative and General			97,0		11	11
10		(Identify significant)			4,044,7			9
11	TOTA	AL .			76,441,2	229	Not A	vailable
	(1)	depreciation exper estimated costs classification. De- computed by appl average balance of		nmental costs average depr or property oth weighted aver	was computed beciation rate ner than generate age depreciation	by application by function in the second sec	lying t inction ants w e to t	the nal nas he
	(2)	Difference in cost average per barrel sulfur fuel oil.	of environmentally price differential be	clean fuels wetween 1.0% o	as calculated b	ased l	upon t ind 2.5	he 5%
	(3)	Replacement pow compensate for the	er costs of \$1,688 deficiency in output	3,842 (est.) a t due to addition	are for power on of pollution c	gener ontrol	ated items	to i.

INDEX

Schedule	Page N
Accrued and prepaid taxes	262-26
Accumulated Deferred Income Taxes	234 272-27
Accumulated provisions for depreciation of	212-21
common utility plant	356
utility plant	219
utility plant (summary)	200-20
Advances from appropriate appropriate	256-25
from associated companies	256-25
miscellaneous	340
of nuclear fuel	202-20
Application of Funds for the year, Source and	120-12
Appropriations of Retained Earnings	118-11
Associated Companies	1.10-1.1
advances from	256-25
corporations controlled by respondent	103
control over respondent	102
interest on debt to	256-25
Attestation	1
comparative	110-11
notes to	122-12
Bonds	256-25
Capital Stock	251
discount	254
expense	254
installments received	252
premiums	252
reacquired	251
subscribed	252
Changes	202
important during year	108-10
overheads, electric	217
overhead procedures, general description of	218
work in progress — common utility plant	356
work in progress — electric	216
work in progress — electric	200-20
Control	200-20
corporations controlled by respondent	103
over respondent	102
security holders and voting powers	106-10
Corporation	100 10
controlled by	103
incorporated	101
CPA, background information on	101
CPA Certification, this report form	i-ii
CPA Certification, this report form	

Schedule	Page No.
Deferred	
credits, other	269
debts, miscellaneous	233
amortization property	272-273
income taxes accumulated — other property	274-275
income taxes accumulated — other	276-277
income taxes accumulated — pollution control facilities	234
Definitions, this report form	III
of common utility plant	356
of electric plant	219
	336-338
Directors	105
Discount on capital stock	254
Discount — premium on long-term debt	256-257
Distribution of salaries and wages	354-355
Dividend appropriations	118-119
Earnings, Retained	118-119
Electric energy account	401
expenses	431
facilities	430
Expenses	400
electric operation and maintenance	320-323
electric operation and maintenance, summary	323
unamortized debt	256
Extraordinary property losses	230
Filing requirements, this report form	1-ii
Funds	1-11
application of	120-121
sources of	120-121
General description of construction overhead procedure	218
General information	101
General instructions	i-vi
Generating plant statistics	
hydroelectric (large)	406-407
pumped storage (large)	408-409
small plants	410-411
steam-electric (large)	402-403
Hydro-electric generating plant statistics	406-407
dentification	101
mportant changes during year	108-109
statement of, by departments	114-117
statement of, for the year (see also revenues)	114-117
deductions, interest on debt to associated companies	340
deductions, miscellaneous amortization	340
deductions, other income deduction	340
deductions, other interest charges	340
Incorporation information	101
Installments received on capital stock	252
Interchange power	328-329
majanenda kanal sassessassi sistema secretari con transfer sassi sassi sassi sassi sassi sa	020-023

INDEX (Continued)	
Schedule	Page No
Interest	
charges, on debt to associated companies	340
charges, other	340
charges, paid on long-term debt, advances, etc	256-257
Investments	22.54.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
nonutility property	221
subsidiary companies	224-225
Investment tax credits, accumulated deferred	266-267
Law, excerpts applicable to this report form	iii-iv
List of schedules, this report form	2-4
Long-term debt	256-257
Losses — Extraordinary property	230
Materials and supplies	227
Meters and line transformers	429
Miscellaneous general expenses	335
Notes	
to balance sheet	122-123
to statement of changes in financial position	122-123
to statement of income	122-123
to statement of retained earnings	122-123
Nonutility property	221
Nuclear fuel materials	202-203
Nuclear generating plant, statistics	402-403
Number of Electric Department Employees	323
Officers and officers' salaries	104
Operating	
expenses — electric	320-323
expenses — electric (summary)	323
Other	L. Trans
paid-in capital	253
donations received from stockholders	253
gains on resale or cancellation of reacquired	225
capital stock	253
miscellaneous paid-in capital	253
reduction in par or stated value of capital stock	253
Overhead, construction — electric	217
Peaks, monthly, and output	401
Plant, Common utility	and a second
accumulated provision for depreciation	356
acquisition adjustments	356
allocated to utility departments	356
completed construction not classified	356
construction work in progress	356
expenses	356 356
held for future usein service	356
in service	356
leased to others	217-218
CIMITE MINIM THE EXPERIENCE OF EXPERIENCE AND ADDRESS OF A DESCRIPTION OF	
	336-338

Schedule	Page No.
Plant — electric	
accumulated provision for depreciation	219
construction work in progress	216
held for future use	214
in service	204-207
leased to others	213
Plant — utility and accumulated provisions for depreciation	2.10
amortization and depletion (summary)	201
Pollution control facilities, accumulated deferred	
income taxes	234
Premium and discount on long-term debt	256
Premium on capital stock	251
Prepaid taxes	262-263
Property — losses, extraordinary	
Pumped storage generating plant statistics	408-409
Purchased power	326-327
Reacquired capital stock	250
Reacquired long-term debt	256-257
Receivers' certificates	256-257
Reconciliation of reported net income with taxable income	
from Federal income taxes	261
Regulatory commission expenses deferred	233
Regulatory commission expenses for year	350-351
Research, development and demonstration activities	352-353
Retained Earnings	
amortization reserve Federal	119
appropriated	118-119
statement of, for the year	118-119
unappropriated	118-119
Revenues — electric operating	300-301
Salaries and wages	
directors fees	105
distribution of	354-355
officers'	104
Sales of electricity by rate schedules	304
Sales — for resale	310-311
Salvage — nuclear fuel	202-203
Schedules, this report form	2-4
Securities	0.400.4
exchange registration	250-251
holders and voting powers	106-107
Sources of funds	120-121
Statement of changes in financial position	120-121
Statement of income for the year	114-117
Statement of retained earnings for the year	118-119
Steam-electric generating plant statistics	402-403
Stock liability for conversion	252
Substations	426
Supplies — materials and	227

	B
Schedule	Page No.
Taxes	
accrued and prepaid	262-263
charged during year	
on income, deferred and accumulated	234
	272-277
reconciliation of net income with taxable income for	261
Transformers, line — electric	429
Transmission	
lines added during year	424-425
lines statistics	
of electric for or by others	332
Unamortized	
debt discount	256-257
debt expense	256-257
premium on debt	256-257
Unrecovered Plant and Regulatory Study Costs	230

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

 Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.

If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be flied, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

 A substitute page, designed to meet a particular need of a company, may be used as long as the data is consistent and meets the requirements of the above instructions.

Line No.	Particulars (Details)	Artiount (b)
1	Net Income for the Year (Page 117) (Utility Operating Income)	404,189,932
2	Reconciling Items for the Year	100 555 040
3	Federal Income Taxes (A/C 409.1-409.4) Deducted on the Books	133,557,340
4	Taxable Income Not Reported on Books	113,749,638
5	See Detail (A) on Page 261-A	113,745,038
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	Deductions recorded on books not beducted for rietum	
11		
12	See Detail (D) on Page 261-A	288,443,138
13	See Detail (D) on Tage 201 N	
14	Income Recorded on Books Not Included in Return	
15		
16		
17	See Detail (C) on Page 261-A	(75,964,298)
18		
19	Deductions on Return Not Charged Against Book Income	
20	Company of the second s	
21		
22	See Detail (D) on Page 261-A	(468,927,238)
23	The control of the co	
24		
25		
26	BOTH TO BE THE STATE OF THE STA	205 049 513
27	Federal Tax Net Income	395,048,512
28 29	Show Computation of Tax: Federal income tax @ 39.95%	\$157,821,880
30	Capital gains tax @ 34%	113,466
31	Investment credit	(12,098,841)
32	Other tax credits	(440,000)
33	ITC True-up to 1986 income tax return	(11,330,019)
34	To adjust income tax expense to the 1986 return as filed	4,502,017
35	Claim of right adjustment	(4,768,384)
36 37	Fuel tax credits - 1986	(242,779)
38		2.75 363 373
39	Accrual charged to accounts 409.1 and 409.4	\$133,557,340
40	the country of the co	
41		
42		
43		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	1 10 10 10 10 10
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_87

LIGHT	COMPANY	(2) A Resubmission	Dec. 31, 19_87
	RECONCILIAT	ION OF REPORTED NET INCOME WITH	
	KECONCILINI	FOR FEDERAL INCOME TAXES	IMMODEL INCOME
(A)	Taxable income no	t reported on books:	
	Unbilled revenues		\$ 54,321,453
	Deferred revenues	refund - including interest	53,390,000
	Deferred miscellaneous revenues		6,038,185
	-0.0003100.00000000000000000000000000000		\$ 113,749,638
(B)	Deductions records	ed on books not deducted for return:	
(D)	Storm fund contrib	1. 그리고 있는 것이 있다면 보면 가는 것이 되었다. 그리고 있는데 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	\$ 3,000,000
	Deferred gross rec	V(3 13 14)	258,585
	Vacation pay accru		5,806,643
	Construction perior		4,139,431
	SJRPP deferred in		15,634,002
		rred income taxes-1987	119,051,128
		dit - 1986 true-up to income tax return	11,330,019
		ition and interest on deferred compensati	
	Amortization of ab		2,044,836
		ss on reacquired debt	4,625,067
	Business meals	ss on reacquired debt	747,000
	Amortization of St	Lucie legal costs	38,916
		oward County settlement	3,156,998
	Nuclear fuel book		88,657,666
	Contributions in ai	26,370,210	
	Decommissioning a		
	Amortization of de		1,989,638
		and damages expense	29,918
	Estimated injuries	$\frac{1,028,947}{\$288,443,138}$	
(0)	Andreas exceptions in	104-11-04-16-16-1	
(C)		books not included in return:	t /100 B10
	Deferred conserva		\$ (492,718
	Deferred fuel reve		(74,778,092
	Amortization of ga	ins	(693,488
			\$(75,964,298
		n not charged against book income:	
	Loss on reacquired		\$ (33,169,220
		wed funds used during construction	(15,833,324
	Depreciation		(216,861,491
	Pension and welfare	(1,096,354	
	Taxes capitalized		(1,880,209
		nents for prior years	(5,934,810
	Removal cost		(12,934,972
I A F	Capitalized interest	(6,883,686	
	nvestment tax cred	(11,413,748	
	Audit deficiency int	(227,569	
	Repair allowance	(30,000,000	
	Broward County set	tlement	(14,418,750
	Deferred fuel cost	mm and the same	(115,509,848
		IPP deferred interest	(1,101,601
	3ad debt	ay Francis Control (Francis Control (Fra	(900,496
		struction period interest	(341,002
1	Prior years state tax	c adjustment	(420,158
			\$(468,927,238

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1987

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

 Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.

If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

 A substitute page, designed to meet a particular need of a company, may be used as long as the data is consistent and meets the requirements of the above instructions.

ine No.	Particulars (Details)	Amount (b)
1	Net Income for the Year (Page 117) (Non-Utility Income)	22,002,765
2	Reconciling Items for the Year	
3	Federal income taxes (a/c 409.2) deducted in the books	879,554
4	Taxable Income Not Reported on Books	
5	See detail (A) on Page 261-C	None
6		
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	See detail (B) on Page 261-C	3,226,848
11		
12		
13		
14	Income Recorded on Books Not Included in Return	
15	See detail (C) on Page 261-C	(4,418,253)
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	
20	See detail (D) on Page 261-C	(25,976,450)
21	ALLER AND AND ALLER AND AND ADDRESS OF THE ADDRESS	
22		
23		
24		
25		
26		
27	Federal Tax Net Income	(4,285,536)
28	Show Computation of Tax:	I A Maria Carl
29	Federal income tax @ 39.95%	\$ (1,712,072)
30	Capital gains tax @ 34%	3,252,123
31	To adjust income tax to the 1986 return as filed	(660,497)
32	Accrual charged to a/c 409.2	\$ 879,554
33	A STATE OF THE STA	
34 35		
36		
37		1
38		
39		1
40		
41		
42		I)
43		

PLO	of Respondent RIDA POWER & GHT COMPANY	This Report Is: (1) □ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19_87
	RECONCILIATION	ON OF REPORTED NET INCOME FOR FEDERAL INCOME T (NON-UTILITY INCOM	AXES	NCOME
(A)	Taxable income not r	eported on books		None
(B)	Deductions recorded on books not deducted for return: Penalties (a/c 426.3) Expenditures for certain civic, political and related activities (A/C 426.4) Storm and nuclear funds expense Deferred tax adjustment for prior years		•	\$ 529,490 59 2,660,900 36,399 \$3,226,848
(C)	Income recorded on books not included in return: Amortization of gains ESOP dividend			\$ (2,818,253 (1,600,000 \$ (4,418,253
(D)	Deductions on return Provision for deferre Allowance for other construction (A/C 4 Nuclear fuel - deferr Prior years state tax	funds used during 19.1) ed return (A/C 421)		\$ (6,140,253) (14,955,331) (4,832,884) (47,982) \$(25,976,450)

SCHEDULE 2

Business Contracts with Officers, Directors and Affiliates

For the Year Ended December 31, 1987

List all contracts, agreements, or other business arrangements* entered into during the calendar year (other than compensation related to position with Respondents) between the Respondent and officer and director listed in Schedule 1. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

Name of Officer or Director Name and Address of Affiliated Entity

Amount

Identification of Product or Service

None, other than renewal of Insurance Contracts. See disclosures on pages 452's and 453's.

^{*}Business Agreement, for this schedule, shall mean any oral or written business deal which binds the concerned parties for products or services during the reporting year or future years. Although the Respondent and/or other consolidated companies will benefit from the arrangement, the officer or director is, however, acting on his behalf or for the benefit of other companies or persons.

Affiliation of Officers and Directors

For the Year Ended December 31, 1987

For each of the officials named in Schedule ____, list the principal occupation or business affiliation if other than listed in Schedule ____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of this part, the official will be considered to have an affiliation with any business or financial organization, firm or partnership in which he is an officer, director, trustee, partner, or a person exercising similar functions.

Name	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
		Affiliation or Connection	Name and Address
	DIRECTORS OF FLORIDA	POWER & LIGHT O	COMPANY
M. P. Anthony	Former President - Anthony's, Inc.	Director (until 6/13/86)	Sun Bank of Palm Beach County P. O. Box 2468 West Palm Beach, FL 33444
		Director (until 2/2/87)	FPL QualTec, Inc. c/o P. O. Box 03459 Palm Beach Gardens, FL 33410
		Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director	Norton Gallery and School of Art 1451 S. Olive Avenue W. Palm Beach, FL 33416
David Blumberg	Chairman and Chief Executive Officer, Planned Develop- ment Company, Ltd.	Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director Director	Southeast Banking Corp. Southeast Bank, N.A. 100 South Biscayne Blvd. Miami, FL 33131

	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name		Affiliation or Connection	Name and Address
David Blumberg (Cont'd)		Director (until 11/11/87)	Land Resources Investment Co. P. O. Box 029500 Miami, FL 33102
		Trustee	University of Miami P. O. Box 248042 Coral Gables, FL 33124
		Chairman	Florida High Speed Rail Transportation Commission 605 Suwannee Street Tallahassee, FL 23201
		Owner President and Director	*Brickell Leasing *Key Lime Corp.
		President and Director President and	*Airport Executive Tower, Inc. Shops Management, Corp.
		Director Partner Partner	*Cutler Ridge Associates Cutler Ridge Regional Center
		Vice President and Director	*P. D. Construction Management Corp.
		Managing Partner	*Broward Executive Park
			*All located at: 1440 Brickell Avenue Miami, FL 33131

	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name		Affiliation or Connection	Name and Address
J. Hyatt Brown	President & CEO Brown & Brown, Inc.	Regent	Board of Regents State of Florida 107 W. Gaines Street Room 210A Tallahassee, FL 32301
		Director	Southern Bell Telephone & Telegraph Co. Southern Bell Center Atlanta, GA 30375
		Director	American Pioneer Corporatio P.O. Box 3509 Orlando, FL 32802
		Director	Sun Banks, Inc. 200 S. Orange Avenue Orlando, FL 32801
		Director	Rock-Tenn Company P.O. Box 98 Norcross, Ga 30091-0016
		Director	Suntrust Banks, Inc. P.O. Box 4418 Atlanta, GA 30312
		Director	Sun Banks of Volusia County P.O. Box 2120 Daytona Beach, FL 32015
		Trustee	Stetson University 421 N. Woodland Boulevard DeLand, FL 32720
		Director	International Speedway Corporation 1801 Speedway Blvd. Daytona Beach, FL 32015

Name	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
		Affiliation or Connection	Name and Address
Jean McArthur Davis	Chairman McArthur Dairy Management Company	President	McArthur Farms Inc. Route 2, Box 457 Okeechobee, FL 33472
		Director	Dean Foods Company 3600 North River Road Franklin Park, IL 60131
		Director	FPL QualTec, Inc. P. O. Box 30459 Palm Beach Gardens, FL 3341
		Trustee	University of Miami P. O. Box 248042 Coral Gables, FL 33124
		Board of Visitors Member	Fuqua Graduate School of Business Duke University Durham, N.C.
		Director	Barnett Banks of Florida, Inc 100 Laura Street P. O. Box 40789 Jacksonville, FL 32231
		Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director	Bok Tower Gardens P. O. Drawer 3810 Lake Wales, FL 33859-3810
		Trustee	Baptist Hospital 8900 N. Kendall Drive Miami, FL 33176

	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name		Affiliation or Connection	Name and Address
Jean McArthur Davis (Cont'd)		Trustee	Presbyterian Fund 1204 Commercial Center Charlotte, N.C. 28202
Robert B. Knight	Retired	Director (until 11/11/87)	Land Resources Investment Co. P. O. Box 029500 Miami, FL 33102
		Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director	Coral Gables Youth Center Association 400 Anastasia Avenue Coral Gables, FL 33134
John M. McCarty	Citrus grower and rancher	Director	Ace High Farms Inc. 111 Boston Avenue Ft. Pierce, FL 33450
		Director	Packers Supply Co. North 2nd Street Ft. Pierce, FL 33450
		Emeritus Director	Barnett Bank of St. Lucie County 900 Prima Vista Blvd. Port St. Lucie, FL 33452
		Director	FPL Group, Inc. P.O. Box 08801 North Palm Beach, FL 33408

	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name		Affiliation or Connection	Name and Address
Marshall McDonald	President, FPL Group, Inc.	Director	FPL Group, Inc. P.O. Box 08801 North Palm Beach, FL 33408
		Director	Alandco Inc. 515 N. Flagler Dr. Tower 1, 11th Floor W. Palm Beach, FL 33401
	-	Director	Florida Citizens Against Crime 403 N. Morgan Street Tampa, FL 33602
		Board of Advisors	Productivity Center, Inc. P.O. Box 650963 Miami, FL 33165
		Director	Hospice, Inc., of Palm Beach County 444 Bunker Road W. Palm Beach, FL 33405
		Director	FPL Group Capital Inc P.O. Box 08801 North Palm Beach, FL 33408
		Director and Chairman of the Board	Colonial Penn Group, Inc. 19th & Market Streets, 15th Floor Philadelphia, PA 19181
		Director	Florida Power & Light Company P. O. Box 029100 Miami, FL 33102

	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name		Affiliation or Connection	Name and Address
Marshall McDonald		Director	FPL Holding Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director	FPL Investments Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director (until 7/31/87)	Foreign Commerce Company, Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director	Praxis Group, Inc. 8401 Old Courthouse Rd #110 Vienna, VA 22180
		Director	Norton Gallery of Art 1451 S. Olive Avenue W. Palm Beach, FL 33416
		Director	Royal Poinciana Chapel P.O. Box 2233 Palm Beach, FL 33480
		Board of Governors	Governors Club Philips Point 777 S. Flagler Dr. W. Palm Beach, FL 33401
		Director	Palm Beach Club Community Foundation 324 Datura Street, Suite 340 W. Palm Beach, FL 33401

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address
Richard W. Ohman	President & CEO Colonial Penn Group, Inc.	Director	Colonial Penn Group, Inc. 5 Penn Center Plaza Philadelphia, PA 19181
		Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408
		Director	FPL Group Capital Inc P.O. Box 08801 North Palm Beach, FL 33408
		Director	FPL QualTec, Inc. P. O. Box 34059 Palm Beach Gardens, FL 33410
		Director	FPL Holdings Inc c/o P. O. Box 08801 N. Palm Beach, FL 33408
	•	Director	FPL Investments Inc c/o P. O. Box 08801 N. Palm Beach, FL 33408
		Trustee	Gordon College Wenham, MA
Ed H. Price, Jr.	President The Price Company, Inc.	Trustee (until 10/22/87)	The Aurora Foundation P. O. Box 1894 Bradenton, FL 33506
		Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408

	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name		Affiliation or Connection	Name and Address	
Gene A. Whiddon	President Causeway Lumber Company, Inc.	Director	Citizens & Southern National Bank One Financial Plaza Ft. Lauderdale, FL 33394	
		Director	Citizens & Southern Florida Corp. One Financial Plaza Ft. Lauderdale, FL 33394	
		Director	FPL Group, Inc. P. O. Box 08801 North Palm Beach, FL 33408	
		Director	Opera Guild, Inc. 1040 Bayview Drive Ft. Lauderdale, FL 33304	
		Chairman of Foundation Trustees	Broward Community College Foundation, Inc. 225 E. Las Olas Blvd. Ft. Lauderdale, FL 33301	
		Trustee	Palm Beach Atlantic College 1101 S. Olive Avenue W. Palm Beach, FL 33401	

Name	Principal Occupation or Business Affiliation	Any Othe	on or Connection with r Business or Financial on, Firm, or Partnership Name and Address
	OFFICERS OF FLORIDA	Providence Street	
J. J. Hudiburg	Chairman of the Board and Chief Executive Officer	Director (until 10/26/87)	FPL QualTec, Inc. P. O. Box 30459 Palm Beach Gardens, FL 33410
	Offices	Director	Associated Electric & Gas Insurance Services Limited Arlie House P. O. Box 1017 Hamilton 5-24, Bermuda
		Director	NCNB National Bank of Florida P.O. Box 25900 Tampa, FL 33630
		Director	FPL Group, Inc P.O. Box 08801 North Palm Basch FL 33408
		Director (until 10/26/87)	FPL Ground pital Inc P.O. Box US 11 North Palm Beach, FL 33408
		Director	Directors and Officers Liability Limited Argus Insurance Building 12 Wesley Street P. O. Box 1064 Hamilton 5, Bermuda
		Director	Colonial Penn Group, Inc. 19th & Market Streets 15th Floor Philadelphia, PA 19181
		Director	FPL Holdings Inc c/o P. O. Box 08801 N. Palm Beach, FL 33408

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
J. J. Hudiburg (Cont'd)	*	Director	FPL Investments Inc c/o P. O. Box 08801 N. Palm Beach, FL 33408	
		Director (until 10/26/87)	FPL QualTec, Inc. P. O. Box 30459 Palm Beach Gardens, FL 33410	
		Director (until 10/26/87)	Alandco Inc. 515 N. Flagler Drive Tower 1, 11th Floor W. Palm Beach, FL 33401	
		Director (until 7/31/87)	Foreign Commerce Company, In c/o P. O. Box 08801 N. Palm Beach, FL 33408	
		Director	Edison Electric Institute 1111-19 St. N.W. Washington, D.C. 20036-3691	
		Director	Electric Power Research Institute (EPRI) 3412 Hillview Avenue Palo Alto, CA 94303	
		Director	Miami Childrens Hospital 6125 SW 31 Street Miami, FL 33155	
		Director	Southeast Electric Exchange 3379 Peachtree Rd., N.E. Suite 245 Atlanta, GA 30326	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
R. E. Tallon	President and Chief Operating Officer	President and Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174	
		Director (until 10/16/87)	Cascade Land and Development Co. 515 N. Flagler Drive Tower 1, 11th Floor W. Palm Beach, FL 33401	
		Chairman of the Board (until 10/16/87)	Alandco Inc 515 N. Flagler Drive Tower 1, 11th Floor W. Palm Beach, FL 33401	
		Chairman of the Board (until 10/16/87)	Palms Insurance Company, L. ecc/o P. O. Box 029100 Miami, FL 33102	
		Executive Committee Member	Florida Electric Power Coordinating Group, Inc. 402 Reo Street Suite 214 Tampa, FL 33609	
		Chairman of the Board (until 10/16/87)	Palmetto Insurance Company, Limited c/o P. O. Box 029100 Miami, FL 33102	
		Director and Member of Executive Committee	Florida Chamber of Commerce P. O. Box 5497 Tallahassee, FL 32301	
		Chairman of the Board of Trustees	Florida Chamber of Commerce Foundation P. O. Box 5497 Tallahassee, FL 32301	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address
R. E. Tallon (Cont'd)		Director	Bank of Palm Beach & Trust Co. 40 Cocoanut Row Palm Beach, FL 33480
		Trustee	Greater Miami Chamber of Commerce 1601 Biscayne Blvd. Miami, FL 33132
		Advisory Board	Salvation Army 1398 S.W. 1st Street Miami, FL 33155
		President	International Association of Quality Circles 801-B West 8 Street Suite 301 Cincinnatti, OH 45203
		Director	The Community Television Foundation of South Florida, Inc. 14901 N.E. 20 Avenue Miami, FL 33181
		Director	Association of Edison Illuminating Companies 51 East 42 Street New York, New York 10017
		Trustee	Florida International University Foundation University Park Miami, FL 33199
E. A. Adomat	Executive Vice President (until 10/12/87)	Chairman of the Board (until 11/13/87)	FPL QualTec, Inc. c/o P.O. Box 029100 Miami, FL 33102

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address
E. A. Adomat (Cont'd)		Committee Member	Nuclear Power Executive Advisory Committee Edison Electric Institute 1111-19 St N.W. Washington, D.C. 20036-3691
W. H. Brunetti	Executive Vice President (as of 11/16/87) Group Vice President (until 11/16/87)	Director	The Haven Center, Inc. 11300 S.W. 80 Terrace Miami, FL 33173
		Director	South Miami Hospital Foundation 7400 S.W. 62 Avenue Miami, FL 33143
		Director	South Miami Hospital Foundation Board of Governors 7400 S.W. 62 Avenue Miami, FL 33143
		Director and Secretary	Associated Industries 203 S. Adam St. Tallahassee, FL 32302
		Treasurer and Director	Cape Dunes Construction Co. c/o Matt Childs 320 Barnett Bank Building Tallahassee, FL 32301
		Board Member and Trustee (as of 4/30/86)	United Way of of Dade County 600 Brickell Ave. Miami, FL 33131
		Director and President (as of 11/2/87)	FPL Enersys, Inc. P. O. Box 029100 Miami, FL 33102
		Director (as of 12/14/87)	Sun Trust Bank 777 Brickell Ave. Miami, FL 33133

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address
C. O. Woody	Executive Vice President (as of 11/16/87) Group Vice President (until 11/16/87)	Director	National Nuclear Training Academy Accrediting Board 1100 Circle 75 Parkway Suite 1500 Atlanta, GA 30339
J. C. Collier, Jr.	Senior Vice President	Director (until 10/15/87)	FPL Energy Services Inc 100 Australian Ave. Bldg #1, Suite 304 W. Palm Beach, FL 33406
		Director and Vice President (as of 11/3/87)	FPL Enersys, Inc. P. O. Box 029100 Miami, FL 33102
		Director	Center For Business Information P. O. Box 11309 Tallahassee, FL 32302
		Director	Florida Chamber of Commerce 136 South Bronough Tallahassee, FL 32302
		Director	Providers Group Inc. 13500 S.W. 63 Ave. Miami, FL 33156
R. J. Gardner	Senior Vice President (retired 1/1/88)	President and Director (until 10/15/87)	Telesat Cablevision, Inc. Suite 500 2100 N.W. 33 Street Pompano Beach, FL 33069
		Director (as of 7/16/86)	Colonial Penn Group, Inc. 19th & Market Streets 15th Floor Philadephia, PA 19181

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address
R. J. Gardner (Cont'd)		President (until 1/2/87) Director	Telesat Cablevision of South Florida, Inc. 2200 N. W. 32 Street Suite 700 Miami, FL 33069
		Director	Praxis Group, Inc. 8401 Old Courthouse Rd. #110 Vienna, VA 22180
×		President (until 9/8/87) Director	FPL Energy Services Inc 100 Australian Ave. Bldg. #1, Suite 304 W. Palm Beach, FL 33406
		Director	Family Counseling Service of Greater Miami 2190 N.W. 7 St. Miami, FL 33125
		President and Director	FPL Group Cable, Inc. c/o P. O. Box 08801 North Palm Beach, FL 33408
		Director	Deaf Services Bureau, Inc. 4800 W. Flagler Street Miami, FL 33134
L. C. Hunter	Senior Vice President (retired 2/29/88)	Chairman of Board & Director	Victoria Hospital 955 N.W. 3rd Street Miami, FL 33101
J. C. Walden	Senior Vice President	Director (until 10/26/87)	FPL Energy Services Inc 1 Australian Ave. Bldg. 1, Suite 304 W. Palm Beach, FL 33406
		Director (as of 11/3/87)	FPL Enersys, Inc. P.O. Box 029100 Miami, FL 33102

		Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
	D. K. Baldwin	Group Vice President and Chief Financial Officer	Director Member of Exec. Comm.	Nuclear Mutual Limited P. O. Box 2025 Hamilton 5, Bermuda
			Director Member of Investment Comm.	Nuclear Electric Insurance Limited P. O. Box 1262 Hamilton 5, Bermuda
			Director	Westminster Christian School 6855 S.W. 152 Street Miami, FL 33157
			Director, VP and Treasurer (as of 5/20/86)	Land Resources Investment Co P. O. Box 029500 Miami, FL 33102
			Director & President (until 10/15/87)	Palms Insurance Company, Limited c/o P. O. Box 029100 Miami, FL 33102
			Director & President (until 10/15/87)	Palmetto Insurance Company, Limited c/o P. O. Box 029100 Miami, FL 33102
	J. W. Williams, Jr.	Group Vice President	Chairman Steering Comm. on Design Construction & Engineering of Nuclear Plants	Atomic Industrial Forum, Inc. 7101 Wisconsin Ave. Bethesda, MD 20814
	K. R. Beasley	Vice President	None	
	W. E. Coe	Vice President	Director	South Florida Blood Service American Red Cross P. O. Box 013201 Miami, FL 33101

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
H. J. Dager, Jr.	Vice President	Director	Florida Business Roundtable P. O. Box 1788 Pointe Verde, FL 32082	
Tracy Danese	Vice President	Board of Trustees	Palm Beach Marine Institute 301 Broadway Riviera Beach, FL 33404	
		Director	Prison Rehabilitative Industries & Diversified Enterprises, Inc. (PRIDE) 1180 Jasper St. NW Largo, FL 33540	
		Board of Trustees	Florida Tax Watch, Inc. 201 S. Monroe Suite 400 Tallahassee, FL 32301	
	y -	Director	Florida Civil Justice Foundation P. O. Box 12622 Tallahassee, FL 32317-2622	
1		Director	American Nuclear Energy Council 410-First St. S.E. Washington, D.C. 20003	
J. W. Dickey	Vice President	None		
J. H. Francis, Jr.	Vice President	Director	Florida Foundation For Future Scientists University of Florida Peabody Hall Gainesville, FL 32611	
		Director	Florida Press Association 306 S. Duval St. Tallahassee, FL 32301	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	
Name	or Business Affiliation	Affiliation or Connection	Name and Address
J. H. Francis, Jr. (Cont'd)		Director	Law & Economics Center University of Miami P.O. Box 248000 Coral Gables, FL 33124
		Director Secretary	Economic Society of South Florida c/o Lorraine Kanaack 10621-C S.W. 113 Pl. Miami, FL 33176
		Director	National Association for Industry-Education Coop. 235 Hendricks Blvs. Buffalo, NY 14226
		Director	Florida Association Workers for the Blind 601 S.W. 8 Ave. Miami, FL 33130
W. M. Klein	Vice President	Director	South Florida Mfgrs. Association 6450 N.W. 5th Way Suite 203 Ft. Lauderdale, FL 33309
		Director	Employers Association of Florida Drawer 68 Maitland, FL 32751
		Director	Downtown Development Authority 2099-1 Biscayne Tower Miami, FL 33131
		Co-Chairman	Florida High Technology & Industry Council Barnett Bank Bldg. Suite 203 Annex 315 S. Calhoun St. Tallahassee, FL 32301

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership			
Name	or Business Affiliation	Affiliation or Connection	Name and Address		
W. M. Klein (Cont'd)		Co-Chairman	Industry Services Advisory Council c/o Div. of Voc. Education Florida Dept. of Education 302 Pennington Bldg. Tallahassee, FL 32301		
		Trustee	Florida Center for Industrial Excellence University of South Florida Faculty Office Room 226 Tampa, FL 33620		
		Member	Florida State Advisory Committee for Industrial Education c/o Talmadge Rushing Industrial Education Knott Building Tallahassee, FL 32301		
O. F. Pearson	Vice President and Asst-Secretary	None			
J. T. Petillo	Vice President (until 7/20/87)	Director (as of 9/9/87)	Colonial Penn Group, Inc. 19th & Market Streets 15th Floor Philadelphia, PA 19181		
		Chairman of the Board (as of 9/2/87)	Praxis Group, Inc. 8401 Old Courthouse Road #110 Vienna, VA 22180		
		Chairman of the Board (as of 9/25/87)	Telesat Cablevision, Inc. c/o P.O. Box 14000 Juno Beach, FL 33408		

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership			
Name	or Business Affiliation	Affiliation or Connection	Name and Address		
J. T. Petillo (Cont'd)		Chairman of the Board (as of 9/25/87)	FPL Energy Services Inc. c/o P.O. Box 14000 Juno Beach, FL 33408		
		Chairman of the Board (as of 11/9/87) and Director (as of 11/9/87)	FPL QualTec, Inc. c/o P.O. Box 14000 Juno Beach, FL 33408		
		Director (9/25/87 thru 12/7/87	Alandco Inc. c/o P. O. Box 14000 Juno Beach, FL 33408		
		Director (as of 9/14/87)	QualTec Testing Services Inc. c/o P.O. Box 14000 Juno Beach, FL 33408		
		Director	Cascade Land and Development Company 515 North Flagler Drive Tower 1, 11th Floor West Palm Beach, FL 33401		
		Director (as of 10/15/87)	FPL Group Cable, Inc. c/o P.O. Box 08801 North Palm Beach, FL 33408		
		Director (as of 11/9/87)	FPL Group Capital Inc. P.O. Box 08801 North Palm Beach, FL 33408		
		Director (as of 11/9/87)	Telesat Cablevision, Inc. Suite 700 2200 N.W. 32 Street Pompano Beach, FL 33069		
		Vice President (as of 8/17/87)	FPL Group, Inc. P.O. Box 08801 North Palm Beach, FL 33408		

	Principal Occupation	Any Othe	on or Connection with r Business or Financial on, Firm, or Partnership
Name	or Business Affiliation	Affiliation or Connection	Name and Address
H. P. Williams, Jr.	Comptroller	Vice President	Land Resources Investment Co. P.O. Box 029500 Miami, FL 33102
		Vice President (until 10/19/87)	FPL QualTec, Inc. c/o P.O. Box 30459 Palm Beach Gardens, FL 33410
		Comptroller (until 10/19/87)	Alandco Inc. 515 N. Flagler Drive Tower 1, 11th Floor W. Palm Beach, FL 33401
J. S. Woodall	Vice President	Director	FPL Employees' Federal Credit Union 6450 W. 21 Court Hialeah, FL 33016
		Member of Official Board	1st Christian Church of North Dade 175 N.W. 128 Street Miami, FL 33168
E. L. Hoffman	Treasurer (as of 1/12/87) Assistant Treasurer (until 1/12/87)	Treasurer	FPL Energys, Inc. P. O. Box 029100 Miami, FL 33102
Astrid Pfeiffer	Secretary	Secretary	FPL Group, Inc. P.O. Box 08801 North Palm Beach, FL 33408
		Secretary (until 10/14/87)	FPL QualTec, Inc. P.O. Box 30459 Palm Beach Gardens, FL 33410
		Secretary	Land Resources Investment Co. P.O. Box 029500 Miami, FL 33102

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
Astrid Pfeiffer (Cont'd)		Secretary (until 10/14/87)	Alandco Inc. 515 N. Flagler Drive Tower 1, 11th Floor W. Palm Beach, FL 33401	
		Secretary (until 10/14/87)	Cascade Land and Development Co. 515 N. Flagler Drive Tower 1, 11th Floor W. Palm Beach, FL 33401	
		Secretary (until 10/14/87)	Telesat Cablevision, Inc. 2101 N.W. 33 Street #500 Pompano Beach, FL 33069	
		Secretary (until 10/14/87)	Telesat Cablevision of South Florida, Inc. 2200 N.W. 32 Street #700 Pompano Beach, FL 33069	
		Secretary (until 10/14/87)	EnviroQuip Inc. P. O. Box 30459 Palm Bch Gardens, FL 33410	

Business Transactions with Related Parties For the Year Ended December 31, 1987

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and any business or financial organizations, firm, or partnership named in Schedule 1 identifying the parties, amounts, dates, and product, asset, or service involved.

Part I. Specific Instructions: Services and Products Received or Provided

- Enter in this part all transactions involving services and products received or provided.
- 2. Below are some types of transactions to include:
 - Management, legal, and accounting services
 - Computer services
 - Engineering and construction services
 - Repairing and servicing of equipment
 - Material, fuel, and supplies furnished
 - Leasing of structures, land, and equipment
 - All rental transactions
 - Sale, purchase, or transfer of various products
- The columnar instructions follow:

COLUMN

- (a) Enter name of related party.
- (b) Give description of type of service, or name the product involved
- (c) Enter contract or agreement effective dates
- (d) Enter the letter "p" if service is a purchase by Respondent; "s" if service is sold by Respondent
- (e) Enter total amount paid, received, or accrued during the year for each type of service listed in Column (c). Do not net amounts when services are both received and provided.

		Character			tal Charge r the Year
Name of Company or Related Party (a)		Service and/or ame or Product (b)	Contract Effective Dates (c)	or "S"	Amount(\$)
Energy Services Inc		Note 1 on ge 453-C		- (d) S	240,010
Alandeo Inc.		Ü		S	656,645
FPL QualTec, Inc.	Ü			S	655,381
FPL Group, Inc.	ii.	n		S	1,385,871
FPL Group Capital Inc	11	'n		S	603,831
Telesat Cablevision, Inc.	.0	'n		S	125,078
Colonial Penn Group, Inc.	u			S	256,322

Business Transactions with Related Parties (Cont'd) For the Year Ended December 31, 1987

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and any business or financial organizations, firm, or partnership named in Schedule 1 identifying the parties, amounts, dates, and product, asset, or service involved.

Part I. Specific Instructions: Services and Products Received or Provided

- Enter in this part all transactions involving services and products received or provided.
- Below are some types of transactions to include:
 - Management, legal, and accounting services
 - Computer services
 - Engineering and construction services
 - Repairing and servicing of equipment
 - Material, fuel, and supplies furnished
 - Leasing of structures, land, and equipment
 - All rental transactions
 - Sale, purchase, or transfer of various products
- 3. The columnar instructions follow:

COLUMN

- (a) Enter name of related party.
- (b) Give description of type of service, or name the product involved
- (c) Enter contract or agreement effective dates
- (d) Enter the letter "p" if service is a purchase by Respondent; "s" if service is sold by Respondent
- (e) Enter total amount paid, received, or accrued during the year for each type of service listed in Column (c). Do not net amounts when services are both received and provided.

	200 200 200 200 200 200 200 200 200 200			tal Charge r the Year
Name of Company or Related Party (a)	Character Service and/or Name or Product (b)	Contract Effective Dates (c)	"p" or "S" (d) S	Amount(\$)
FPL Investments Inc	See Note 1 on page 453-C		S	8,852
Palms Insurance Co.	n n		S	9,286
Palmetto Insurance Co.	0 0		s	2,674
FPL Holdings Inc.	v v		S	395
Praxis Group, Inc.	n n		S	11,422
Real Estate Data, Inc.	n n		S	1,940
FPL Group, Inc.	See Note 2 on page 453-C		P	7,789,582

Business Transactions with Related Parties (Cont'd) For the Year Ended December 31, 1987

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and any business or financial organizations, firm, or partnership named in Schedule 1 identifying the parties, amounts, dates, and product, asset, or service involved.

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- Computer services

- Engineering and construction services
- Repairing and servicing of equipment
- Material, fuel, and supplies furnished
- Leasing of structures, land, and equipment
- All rental transactions
- Sale, purchase, or transfer of various products
- 3. The columnar instructions follow:

COLUMN

- (a) Enter name of related party.
- (b) Give description of type of service, or name the product involved
- (c) Enter contract or agreement effective dates
- (d) Enter the letter "p" if service is a purchase by Respondent; "s" if service is sold by Respondent
- (e) Enter total amount paid, received, or accrued during the year for each type of service listed in Column (c). Do not net amounts when services are both received and provided.

	Year		for	tal Charge the Year
Name of Company or Related Party (a)	Character Service and/or Name or Product (b)	Contract Effective Dates (c)	or "S" (d)	Amount(\$) (e)
Nuclear Mutual Limited	Nuclear property damage insurance	4/1/86-4/1/87 4/1/87-4/1/88	P	4,646,811
Associated Electric and Gas Insurance Services	Excess liability Insurance Worker's Compensation	3/31/87-3/31/88	P	7,281,400
Nuclear Electric Insurance Limited	Excess nuclear property damage insurance	11/15/86 - 11/15/87 11/15/87 - 11/15/88	P	3,918,070
Nuclear Electric Insurance Limited	Nuclear extra expense insurance	9/15/87 - 9/15/88	P	4,821,323
Energy Insurance Mutual Limited	Excess liability insurance	7/1/87-7/1/88	P	2,527,146
Directors & Officers Liability Insurance, Ltd.	Directors & officers insurance	1/1/87-1/1/88	P	3,462,900

Business Transactions with Related Parties For the Year Ended December 31, 1987

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and any business or financial organizations, firm, or partnership named in Schedule 1 identifying the parties, amounts, dates, and product, asset, or service involved.

Part I. Specific Instructions: Services and Products Received or Provided

- Enter in this part all transactions involving services and products received or provided.
- Below are some types of transactions to include:
 - Management, legal, and accounting services
 - Computer services
 - Engineering and construction services
 - Repairing and servicing of equipment
 - Material, fuel, and supplies furnished
 - Leasing of structures, land, and equipment
 - All rental transactions
 - Sale, purchase, or transfer of various products
- 3: The columnar instructions follow:

COLUMN

- (a) Enter name of related party.
- (b) Give description of type of service, or name the product involved
- (c) Enter contract or agreement effective dates
- (d) Enter the letter "p" if service is a purchase by Respondent; "s" if service is sold by Respondent
- (e) Enter total amount paid, received, or accrued during the year for each type of service listed in Column (c). Do not net amounts when services are both received and provided.

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Note 1:

Services provided by FPL are for accounting, financial, consulting, land management, legal, purchasing and administrative, physical facilities, printing and duplicating, and tax services.

Note 2:

Services received by FPL are for the following: (1) investor relations including responding to inquiries from holders of FPL preferred stock and debt; (2) corporate communications including media inquiries, shareholder meetings and shareholder reports; (3) financial services including issuances of common stock, coordination of issuances of FPL preferred stock and debt, consolidation of financial and tax information and auditing; (4) human resources including compensation and incentive programs; (5) coordination of banking services and investment policies and (6) risk management.

Business Transactions with Related Parties (Cont'd)

For the Year Ended December 31, 1987

Part II. Specific Instructions: Sale, Purchase, and Transfer of Assets

- Enter in this part all transactions relating to the purchase, sale, or transfer of assets.
- 2. Below are examples of some types of transactions to include:
 - Purchase, sale, and transfer of equipment
 - Purchase, sale, and transfer of land and structure
 - Purchase, sale, and transfer of securities
 - Noncash transfer of assets
 - Noncash dividends other than stock dividends
 - Write-off of bad debts or loans
- 3. The columnar instructions follow:

COLUMN

- (a) Enter name of related company or party.
- (b) Describe briefly the type of assets purchased, sold, or transferred.
- (c) Enter the total received or paid for disposition of the assets. Indicate purchase with the letter "p"; sale items by the letters "s".
- (d) Enter the book cost, less accrued depreciation, for each item reported in Column (b).
- (e) Enter the net profit or loss for each item Column (c) less Column (d).
- (f) Enter the fair market value for each item reported in Column (b). In the space below or in a supplement schedule, describe the basis or method used to derive fair market value.

The following assets were transferred from Respondent to Land Resources Investment Co. (LRIC):

Name Of Company Or Related Party (a)	Description Of Items (b)	Sale Or Purchase Price (c)	Net Book Value (d)	Gain Or Loss (e)	Fair Market Value (f)
LRIC	Transfer of costs associated with Central Broward Office from FPL to LRIC	86,667	86,667	-0-	86,667
LRIC	Transfer of costs associated with Miami District Office from LRIC to FPL	86,170	86,170	-0-	86,170
LRIC	Transfer of costs associated with Haileah District Office from FPL to LRIC	114,090	114,090	-0-	114,090

Business Transactions with Related Parties (Cont'd)

For the Year Ended December 31, 1987

The following assets were transferred from Respondent to affiliated companies:

Name Of Company Or Related Party (a)	Description Of Items (b)	Sale Or Purchase Price (c)	Net Book Value (d)	Gain ⁽¹⁾ Or Loss (e)	Fair Market Value (f)
LRIC	Transfer of costs associated with Juno Beach Office, Building "C" from FPL to LRIC	1,702,184	1,702,184	-0-	1,702,184
LRIC	Transfer of costs associated with Juno Beach Site work from FPL to LRIC	12,412	12,412	-0-	12,412
LRIC	Transfer of costs associated with Juno Beach consulting from FPL to LRIC	197,147	197,147	-0-	197,14
LRIC	Transfer of costs associated with Miami General Office Improve- ments from FPL to LRIC	14,595	14,595	-0-	14,595
LRIC	Transfer of costs associated with Southern Division Improvements from FPL to LRIC	74,650	74,650	-0-	74,650
FPL Group Inc.	formerly known as the Miami Meter Shop in the form of a dividend, from FPL to FPL Group, Inc.	2,150,000	19,150	2,130,850	2,150,000
FPL Group	o, Transfer of Securities in the form of a non cash dividend from FPL to FPL Group, Inc.	517,504	517,504	-0-	517,504
	Principle of the Control of the Cont	4,955,419	2,824,569	2,130,850	4,955,419

Businesses which are a Byproduct, Coproduct or Joint Product Result of Providing Electric Services

For the Year Ended December 31, 1987

Complete the following for any business which is conducted as a byproduct, coproduct or joint product as a result of providing electric service. This would include any business which requires the use of utility land and facilities. Examples of these types of businesses would be orange groves, nurseries, tree farms, etc. This would not include any business for which the assets are properly included in Account 121 Nonutility Property with the associated revenues and expenses segregated out as nonutility also.

Business or Service	Book Cost	Account No.	and the second s			Account No.
Conducted	of Assets	Recorded	Generated	Recorded	Generated	Recorded
None	None	None	None	None	None	None

Composite of Statistics for All

Privately Owned Electric Utilities Under Agency Jurisdiction

As of December 31, 1987

	Amounts
Plant (Intrastate Only) (000 omitted)	
Plant in Service (includes Nuclear fuel net of accumulated amortization)	\$10,117,321
Construction Work in Progress	329,841
Plant Acquisition Adjustment	-0-
Plant Held for Future Use	37,936
Materials and Supplies	236,781
Less:	,,
Depreciation and Amortization Reserves	2,764,549
Contributions in Aid of Construction*	-0-
Net Book Costs	\$7,957,330 (A)
Revenues and Expenses (Intrastate Only) (000 omitted)	
Operating Revenues	\$4,349,722
Depreciation and Amortization Expenses	434,106
Income Taxes	270,567
Other Taxes	352,648
Other Operating Expenses	2,615,679
Total Operating Expenses	3,673,000
Net Operating Income	676,722
Other Income	20,775
Other Deductions	271,304
Net Income	\$ 426,193
Customers (Intrastate Only)	GMG 40
Residential - Yearly Average	2,519,694
Commercial - Yearly Average	299,634
Industrial - Yearly Average	17,826
Others - Yearly Average	3,060
Total	2,840,214 (B)
Other Statistics (Intrastate Only)	
Average Annual Residential Use - KWH	11,243
Average Residential Cost per KWH	\$8.12
Average Residential Monthly Bill	\$76.10
Gross Plant Investment Per Customer ((A):(B))	\$2,801.67

^{*}In accordance with the procedures prescribed by the Federal Energy Regulatory Commission, Contributions in Aid of Construction are included in Plant in Service.

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
UTILITY PLANT				
Electric Plant in Service (101)	\$9,009,789,621	\$8,887,577,526	\$122,212,095	\$0
Property Under Capital Leases (101.1)	7,589,537	\$7,486,590	102,947	0
Electric Plant Purchased or Sold (102)	0	0	0	0
Experimental Electric Plant Unclassified (103.1)	0.	0	Ó	0
Electric Plant Leased to Others (104)	0	0	0	0
Electric Plant Held for Future Use (105)	37,936,409	37,396,574	539,835	0
Completed Construction Not Classified (106)	745,277,533	\$735,168,315	10,109,218	0
Construction Work in Progress - AFUDC (107.1)	329,841,306	324,250,496	5,590,810	0
Construction Work in Progress - NON-AFUDC (107.2).	0	0	0	0
Accumulated Provision for Depreciation of Electric Utility Plant (108)	(2,885,811,936)	(2,849,488,608)	(36,323,328)	0
Accumulated Provision for Amortization of Electric Utility Plant (111)	(26,200,981)	(25,871,193)	(329,788)	O
Electric Plant Acquisition Adjustments (114)	0	0	0	0
Accumulated Provision for Amortization of Electric Plant Acquisition Adjustments (115)	0	0	0	0
Other Electric Plant Adjustments (116)	0	Ó	Ò	0
Other Utility Plant (118)	0	0	0	0
Accumulated Provision for Depreciation and Amortization of Other Utility Property (119)	0	0	0	0
Nuclear Fuel in Process of Refinement, Conversion, Enrichment and Fabrication (120.1)	51,791,823	50,952,795	839,028	Q
Nuclear Fuel Materials and Assemblies - Stock Account (120.2)	44,905,472	44,178,003	727,469	0
Nuclear Fuel Assemblies in Reactor (120.3)	325,528,943	320,255,374	5,273,569	0
Spent Nuclear Fuel (120.4)	48,482,391	47,696,976	785,415	0
Accumulated Provision for Amortization of Nuclear Fuel Assemblies (120.5)	(194,344,645)	(191,196,261)	(3,148,384)	0
Nuclear Fuel Under Capital Leases (120.6)	78,300,000	77,031,540	1,268,460	0
TOTAL UTILITY PLANT	\$7,573,085,473	\$7,465,438,127	\$107,647,346	\$0
OTHER PROPERTY AND INVESTMENTS				
Nonutility Property (121)	\$7,905,786	\$0	\$0	\$7,905,786
Accumulated Provision for Depreciation and Amortization of Monutility Property (122)	0	Ö.	0	ū
Investment in Associated Companies (123)	0	0	0	0
Investment in Subsidiary Companies (123.1)	0	0	0	0
Other Investments (124)	35,858,196	35,414,272	443,924	0
Sinking Funds (125)	0	0	0	0
Depreciation Fund (126)	0	.0	0	.0
Amortization Fund - Federal (127)	0	0	0	o
Other Special Funds (128)	121,216,488	119,001,068	2,215,420	Ó

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
CURRENT AND ACCRUED ASSETS	***************************************		***************************************	
Cash (131)	\$5,898,712	\$5,835,124	\$63,588	\$0
Interest Special Deposits (132)	44,907	44,423	484	0
Dividend Special Deposits (133)	0	0	0	0
Other Special Deposits (134)	1,839,750	1,819,917	19,833	0
Working Funds (135)	1,182,575	1,169,827	12,748	0
Temporary Cash Investments (136)	0	0	0	0
Notes Receivable (141)	0	0	0	0
Customer Accounts Receivable (142)	260,750,719	257,619,103	3,131,616	0
Other Accounts Receivable (143)	28,550,758	28,242,981	307,777	0
Accumulated Provision for Uncollectible Accounts - Credit (144)	7,466,341	7,466,341	0	· o
Notes Receivable From Associated Companies (145)	0	0	0	0
Accounts Receivable From Associated Companies(146)	1,422,880	0	0	1,422,880
Fuel Stock (151)	68,707,978	67,594,909	1,113,069	0
Fuel Stock Expenses Undistributed (152)	77,386	76,132	1,254	0
Residuals (153)	0	0	0	0
Plant Materials and Operating Supplies (154)	165,489,048	163,425,400	2,063,648	0
Merchandise (155)	0		0	0
Other Materials and Supplies (156)	0	0	0	0
Nuclear Materials Held for Sale (157)	0	0	0	0
Stores Expense Undistributed (163)	2,506,743	2,475,634	31,109	0
Prepayments (165)	30,051,664	29,839,890	211,774	0
Interest and Dividends Receivable (171)	109,800	108,616	1,184	0
Rents receivable (172)	5,128,628	5,073,341	55,287	0
Accrued Utility Revenues (173)	98,410,711	96,261,999	2,148,712	0
Miscellaneous Current and Accrued Assets (174)	21,903,069	21,666,954	236,115	0
TOTAL CURRENT AND ACCRUED ASSETS	\$684,608,987	\$673,787,909	\$9,398,198	\$1,422,880

Title of Account	SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
DEFERRED DEBITS				**************
Unamortized Debt Expense (181)	\$10,413,056	\$10,284,142	\$128,914	\$0
Extraordinary Property Losses (182.1)	1,148,832	1,136,448	12,384	.0
Unrecovered Plant and Regulatory Study Costs (182.2)	1,998,720	1,977,174	21,546	Ó
Preliminary Survey and Investigation Charges (183)	569,731	563,589	6,142	0
Clearing Accounts (184)	(3,013,671)	(2,981,184)	(32,487)	.0
Temporary Facilities (185)	(590,717)	(584,349)	(6,368)	0
Miscellaneous Deferred Debits (186)	389,283,684	385,598,335	3,685,349	0
Deferred Losses From Disposition of Utility Plant (187)	62,510	61,836	674	Ö
Research, Development and Demonstration Expenditures (188)	0	0	0	0
Unamortized Loss on Reacquired Debt (189)	120,838,762	119,342,778	1,495,984	0
Accumulated Deferred Income Taxes (190)	146,779,387	144,962,258	1,817,129	0
TOTAL DEFERRED DEBITS	\$667,490,294	\$660,361,027	\$7,129,267	\$0
TOTAL ASSETS AND OTHER DEBITS	\$9,090,165,224	\$8,954,002,403	\$126,834,155	\$9,328,666
PROPRIETARY CAPITAL				
Common Stock Issued (201)	\$1,373,068,515	\$1,352,880,219	\$20,188,296	\$0
Common Stock Subscribed (202)	0	0	0	0
Common Stock Liability for Conversion (203)	0	0	0	0
Preferred Stock Issued (204)	547,900,000	539,844,198	8,055,802	o
Preferred Stock Subscribed (205)	Ó	0	0	0
Preferred Stock Liability for Conversion (206)	0	0	0	0
Premium on Capital Stock (207)	343,850	338,796	5,054	0
Donations Received from Stockholders (208)	0	0	0	0
Reduction in Par or Stated Value of Capital Stock (209)	0	0	0	0
Gain on Resale or Cancellation of Reacquired Capital Stock (210)	0	0	0	0
Miscellaneous Paid-In Capital (211)	267,000,000	263,074,285	3,925,715	0
Installments Received on Capital Stock (212)	0	0	0	0
Discount on Capital Stock (213)	0	0	0	0
Capital Stock Expense (214)	7,291,282	7,184,078	107,204	0
Appropriated Retained Earnings (215)	0	0	0	0
Appropriated Retained Earnings - Amortization Reserve, Federal (215.1)	0	0	0	0
Unappropriated Retained Earnings (216)	955,386,403	932,159,652	13,898,085	9,328,666
Unappropriated Undistributed Subsidiary Earnings (216.1)	0	0	0	0
Reacquired Capital Stock (217)	0	0	0	
TOTAL PROPRIETARY CAPITAL	\$3,136,407,486	\$3,081,113,072	\$45,965,748	\$9,328,666

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
LONG-TERM DEBT			**************	*****************
Bonds (221)	\$2,815,639,000	\$2,774,240,516	\$41,398,484	\$0
Reacquired Bonds (222)	0	0.	0	0
Advances from Associated Companies (223)	0	0	0	0
Other Long-Term Debt (224)	10,619,695	10,463,553	156,142	0
Unamortized Premium on Long-Term Debt (225)	2,811,848	2,770,496	41,352	0
Unamortized Discount on Long-Term Debt -Debit(226)	21,929,694	21,607,260	322,434	0
TOTAL LONG-TERM DEBT	\$2,807,140,849	\$2,765,867,305	\$41,273,544	\$0
OTHER NONCURRENT LIABILITIES				
Obligations Under Capital Leases -Noncurrent (227)	\$78,300,000	\$77,148,751	\$1,151,249	\$0
Accumulated Provision for Property Insurance (228.1)	43,146,731	42,681,609	465,122	0
Accumulated Provision for Injuries and Damages (228.2)	15,901,682	15,730,262	171,420	o
Accumulated Provision for Pensions and Benefits (228.3)	0	0	0	0
Accumulated Miscellaneous Operating Provisions (228.4)	1,501,379	1,485,194	16,185	D
Accumulated Provision for Rate Refunds (229)	51,700,000	51,700,000	0	0
TOTAL OTHER NONCURRENT LIABILITIES	\$190,549,792	\$188,745,816	\$1,803,976	\$0
CURRENT AND ACCRUED LIABILITIES				
Notes Payable (231)	\$83,000,000	\$81,779,647	\$1,220,353	\$0
Accounts Payable (232)	126,272,375	124,911,159	1,361,216	0
Notes Payable to Associated Companies (233)	0	0	0	0
Accounts Payable to Associated Companies (234)	0	0	0	0
Customer Deposits (235)	184,388,317	184,388,317	0	0
Taxes Accrued (236)	128,028,021	126,647,879	1,380,142	0
Interest Accrued (237)	84,103,100	83,435,490	667,610	0
Dividends Declared (238)	0	0	0	0
Matured Long-Term Debt (239)	291,489	288,347	3,142	0
Matured Interest (240)	44,907	44,423	484	0
Tax Collections Payable (241)	44,382,816	43,904,192	478,624	0
Miscellaneous Current and Accrued Liabilities(242)	123,029,321	121,617,437	1,411,884	0
Obligations Under Capital Leases - Current (243)	1,479,011	1,457,265	21,746	Ö
TOTAL CURRENT AND ACCRUED LIABILITIES	\$775,019,357	\$768,474,156	\$6,545,201	\$0

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
DEFERRED CREDITS				
Customer Advances for Construction (252)	\$5,673,714	\$5,612,551	\$61,163	*0
Other Deferred Credits (253)	117,904,312	116,966,737	937,575	0
Accumulated Deferred Investment Tax Credits (255).	471,382,598	464,451,835	6,930,763	0
Deferred Gains from Disposition of Utility Plant (256)	1,053,813	1,042,453	11,360	0
Unamortized Gain on Reacquired Debt (257)	0	0	0	0
Accumulated Deferred Income Taxes - Accelerated Amortization Property (281)	951,440	937,451	13,989	0
Accumulated Deferred Income Taxes - Other Property (282)	1,435,772,851	1,414,662,610	21,110,241	0
Accumulated Deferred Income Taxes - Other (283)	148,309,012	146,128,417	2,180,595	0
TOTAL DEFERRED CREDITS	2,181,047,740	2,149,802,054	31,245,686	0
TOTAL LIABILITIES AND OTHER CREDITS	\$9,090,165,224	\$8,954,002,403	\$126,834,155	\$9,328,666
ELECTRIC PLANT IN SERVICE				
INTANGIBLE PLANT:				
Organization (301)	\$125,000	\$123,861	\$1,139	\$0
Franchises and Consents (302)	124,649	123,513	1,136	0
Miscellaneous Intangible Plant (303)	2,596,136	2,572,485	23,651	0
TOTAL INTANGIBLE PLANT	\$2,845,785	\$2,819,859	\$25,926	\$0
PRODUCTION PLANT - STEAM; Land and Land Rights (310)	\$20,494,597	\$20,121,674	\$372,923	\$0
Structures and Improvements (311)	460,869,313	452,483,263	8,386,050	0
Boiler Plant Equipment (312)	821,700,517	806,748,726	14,951,791	0
Engines and Engine Driven Generators (313)	0	0	0	0
Turbogenerator Units (314)	394,159,347	386,987,162	7,172,185	0
Accessory Electric Equipment (315)	123,753,639	121,501,798	2,251,841	0
Miscellaneous Power Plant Equipment (316)	30,558,636	30,002,586	556,050	
TOTAL STEAM PRODUCTION PLANT	\$1,851,536,049	\$1,817,845,209	\$33,690,840	\$0
PRODUCTION PLANT - NUCLEAR: Land and Land Rights (320)	\$10,765,706	\$10,539,909	\$225,797	*0
Structures and Improvements (321)	804,701,443	787,823,827	16,877,616	
Reactor Plant Equipment (322)	1,276,261,989	1,249,493,974	26,768,015	, c
Turbogenerator Units (323)	347,521,307	340,232,478	7,288,829	
Accessory Electric Equipment (324)	337,097,655	330,027,449	7,070,206	
Miscellaneous Power Plant Equipment (325)	89,716,859	87,835,159	1,881,700	
TOTAL NUCLEAR PRODUCTION PLANT	\$2,866,064,959	\$2,805,952,796	\$60,112,163	\$(

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	MONUTILITY
PRODUCTION PLANT - HYDRAULIC:				
Land and Land Rights (330)	\$0	\$0	\$0	\$0
Structures and Improvements (331)	0	0	0	0
Reservoirs, Dams and Waterways (332)	0	0	0	0
Water Wheels, Turbines and Generators (333)	0	0	0	0
Accessory Electric Equipment (334)	0	0	0	0
Miscellaneous Power Plant Equipment (335)	0	0	0	0
Roads, Railroads and Bridges (336)	0	0	0	0
TOTAL HYDRAULIC PRODUCTION PLANT,	\$0	\$0	\$0	\$0
PRODUCTION PLANT - OTHER: Land and Land Rights (340)	\$37,989	\$37,304	\$685	\$0
Structures and Improvements (341)	39,801,412	39,083,963	717,449	0
Fuel Holders, Products and Accessories (342)	18, 185, 452	17,857,646	327,806	0
Prime Movers (343)	121,024,462	118,842,910	2,181,552	0
Generators (344)	79,060,082	77,634,968	1,425,114	0
ccessory Electric Equipment (345)	29,931,687	29,392,147	539,540	0
liscellaneous Power Plant Equipment (346)	5,236,356	5,141,967	94,389	-0
OTAL OTHER PRODUCTION PLANT	\$293,277,440	\$287,990,905	\$5,286,535	3.0
TOTAL PRODUCTION PLANT	\$5,010,878,448	\$4,911,788,910	\$99,089,538	\$0
RANSMISSION PLANT: Land and Land Rights (350)	\$103,605,347	\$101,722,175	\$1,883,172	\$0
Structures and Improvements (352)	21,651,434	21,257,889	393,545	0
tation Equipment (353)	445,805,750	437,702,606	8,103,144	0
owers and Fixtures (354)	223,059,485	219,005,066	4,054,419	0
roles and fixtures (355)	209,184,190	205,381,974	3,802,216	0
everhead Conductors and Devices (356)	263, 199, 808	258,415,783	4,784,025	0
Inderground Conduit (357)	26,070,379	25,596,513	473,866	0
Underground Conductors and Devices (358)	28,128,890	27,617,608	511,282	0
Roads and Trails (359)	38,269,385	37,573,785	695,600	0
TOTAL TRANSMISSION PLANT	\$1,358,974,668	\$1,334,273,399	\$24,701,269	\$0

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
DISTRIBUTION PLANT: Land and Land Rights (360)	\$12,584,539	\$12,564,653	\$19,886	\$0
Structures and Improvements (361)	27,712,353	27,668,562	43,791	0
Station Equipment (362)	370,926,344	370,340,202	586,142	0
Storage Battery Equipment (363)	0	0	0	0
Poles, Towers and Fixtures (364)	272,723,959	272,292,998	430,961	0
Overhead Conductors and Devices (365)	399,798,781	399,167,015	631,766	0
Underground Conduit (366)	218,288,931	217,943,989	344,942	0
Underground Conductors and Devices (367)	526,298,530	525,466,868	831,662	0
Line Transformers (368)	565,702,864	564,808,935	893,929	0
Services (369)	208,019,954	207,691,239	328,715	0
Meters (370)	226,451,198	226,093,358	357,840	0
Installations on Customer Premises (371)	18,915,957	18,886,066	29,891	0
Leased Property on Customer Premises (372),,	0	0	0	0
Street Lighting and Signal Systems (373)	120,259,162	120,069,127	190,035	0
TOTAL DISTIBUTION PLANT,	\$2,967,682,572	\$2,962,993,012	\$4,689,560	\$0
GENERAL PLANT: Land and Land Rights (389)	\$16,640,858	\$16,486,460	\$154,398	\$0
Structures and Improvements (390)	160,583,962	159,094,027	1,489,935	0
Office Furniture and Equipment (391)	75,816,077	75,112,638	703,439	ō
Transportation Equipment (392)	117,424,010	116,334,523	1,089,487	0
Stores Equipment (393)	5,451,349	5,400,770	50,579	0
Tools, Shop and Garage Equipment (394)	11,076,250	10,973,482	102,768	0
Laboratory Equipment (395)	10,760,848	10,661,006	99,842	Ó
Power Operated Equipment (396)	4,588,452	4,545,879	42,573	0
Communication Equipment (397)	17,453,438	17,291,501	161,937	0
Miscellaneous Equipment (398)	2,479,974	2,456,964	23,010	0
Other Tangible Property (399)	0	0	0	Ō
TOTAL GENERAL PLANT	\$422,275,218	\$418,357,250	\$3,917,968	\$0
TOTAL ELECTRIC PLANT IN SERVICE (101 & 106)	\$9,762,656,691	\$9,630,232,430	\$132,424,261	\$0

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
ELECTRIC OPERATING REVENUES				
SALES OF ELECTRICITY: Residential Sales (440)	\$2,300,957,094	\$2,300,957,094	\$0	\$0
Commercial and Industrial Sales (442)	1,787,883,956	1,787,883,956	0	0
	42,663,805	42,663,805	0	
Public Street and Highway Lighting (444)				0
Other Sales to Public Authorities (445)	32,382,652	32,382,652	0	0
Sales to Railroads and Railways (446)	5,308,305	5,308,305	0	0
Interdepartmental Sales (448)	0	0	0	0
Total Sales to Ultimate Consumers	\$4,169,195,812	\$4,169,195,812	\$0	\$0
Sales for Resale (447)	83,824,699	30,086,901	53,737,798	0
Total Sales of Electricity	\$4,253,020,511	\$4,199,282,713	\$53,737,798	\$0
Provision for Rate Refunds (449.1)	51,700,000	51,700,000	0	0
Net Sales of Electricity	\$4,201,320,511	\$4,147,582,713	\$53,737,798	\$0
OTHER OPERATING REVENUES:	42.447	*2.47	•6	•0
Forfeited Discounts (450)	\$2,167	\$2,167	\$0	\$0
Miscellaneous Service Revenues (451)	23,401,873	23,399,990	1,883	0
Sales of Water and Water Power (453)	0	0	0	0
Rent from Electric Property (454)	11,652,311	11,588,340	63,971	0
Interdepartmental Rents (455)	0	0	0	0
Other Electric Revenues (456)	113,344,658	112,967,446	377,212	0
Total Other Operating Revenues	\$148,401,009	\$147,957,943	\$443,066	50
TOTAL ELECTRIC OPERATING REVENUES (400)	\$4,349,721,520	\$4,295,540,656	\$54,180,864	\$0
ELECTRIC OPERATING EXPENSES			*******************	
OPERATION AND MAINTENANCE EXPENSES:			140	
[*] Steam Power Generation - Operation [*] Operation Supervision and Engineering (500)	\$9,871,826	\$9,694,331	\$177,495	\$0
Fuel - Recoverable (501.1)	670,952,810	660,194,882	10,757,928	0
Fuel - Non-Recoverable (501.2)	11,495,606	11,309,377	186,229	0
Steam Expenses (502)	7,595,591	7,459,022	136,569	0
Steam from Other Sources (503)	0	0	0	0
Steam Transferred - Credit (504)	0	0	0	0
Electric Expenses (505)	706562	A hour bank	73,873	0
	4,108,597	4,034,724	7.72.3	0
Miscellaneous Steam Power Expenses (506)	21,915,784	21,521,738	394,046	0
Rents (507)	27,583	27,087	496	
Total Operation	\$725,967,797	\$714,241,161	\$11,726,636	\$0
[*] Steam Power Generation - Maintenance [*] Maintenance Supervision and Engineering (510)	\$18,617,237	\$18,313,218	\$304,019	\$0
Maintenance of Structures (511)	6,464,499	6,358,934	105,565	0
Maintenance of Boiler Plant (512)	38,102,890	37,480,670	622,220	0
Maintenance of Electric Plant (513)	17,359,895	17,076,408	283,487	0
Maintenance of Miscellaneous Steam Plant (514)	6,617,225	6,509,166	VAC 407	0
	\$87,161,746	\$85,738,396	\$1,423,350	\$0
Total Maintenance	401,101,140			************

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
[*]Nuclear Power Generation - Operation(*) Operation Supervision and Engineering (517)	\$38,205,582	\$37,518,646	\$686,936	\$0
Fuel - Recoverable (518.1)	105,066,338	103,361,172	1,705,166	a
Fuel - Non-Recoverable (518.2)	0	0	0	0
Coolants and Water (519)	1,920,054	1,885,531	34,523	0
Steam Expenses (520)	10,254,675	10,070,296	184,379	0
Steam Transferred - Credit (522)	0	0	0	0
Electric Expenses (523)	3,780,916	3,712,935	67,981	0
Miscellaneous Nuclear Power Expenses (524)	74,796,844	73,451,997	1,344,847	0
Rents (525)	107,458	105,526	1,932	0
Total Operation	\$234,131,867	\$230,106,103	\$4,025,764	\$0
[*]Nuclear Power Generation - Maintenance[*] Maintenance Supervision and Engineering (528)	39,234,246	\$38,594,335	\$639,911	\$0
Maintenance of Structures (529)	7,366,415	7,246,269	120,146	0
Maintenance of Reactor Plant Equipment (530)	59,765,833	58,791,052	974,781	0
Maintenance of Electric Plant (531)	14,465,490	14,229,558	235,932	0
Maintenance of Miscellaneous Nuclaer Plant (532)	6,398,177	6,293,823	104,354	0
Total Maintenance	\$127,230,161	\$125,155,037	\$2,075,124	\$0
Total Nuclear Power Generation O&M	\$361,362,028	\$355,261,140	\$6,100,888	\$0
[*]Hydraulic Power Generation - Operation[*] Operation Supervision and Engineering (535)	\$0	\$0	\$0	\$0
Water for Power (536)	0	0	0	0
Hydraulic Expenses (537)	0	0	0	0
Electric Expenses (538)	0	0	0	0
Miscellaneous Hydraulic Power Generation Expenses (539)	0	0	Ō.	0
Rents (540)	0	0	0	0
Total Operation	\$0	\$0	\$0	\$0
[*] Hydraulic Power Generation - Maintenance[*] Maintenance Supervision and Engineering (541)	\$0	\$0	\$0	\$0
Maintenance of Structures (542)	0	Ó	0	ō
Maintenance of Reservoirs, Dams and Waterways(543)	0	0	0:-	0
Maintenance of Electric Plant (544)	0	0	0	0
Maintenance of Miscellaneous Hydraulic Plant (545)	0	0	0	0
Total Maintenance	\$0	\$0	\$0	\$0
Total Hydraulic Power Generation OSM	\$0	\$0	\$0	\$0

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
[*]Other Power Generation - Operation[*] Operation Supervision and Engineering (546)	\$1,212,115	\$1,190,321	\$21,794	*************
	- 14C 12F 13F	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		\$0
Fuel - Recoverable (547.1)	62,251,410	61,243,475	1,007,935	0
Fuel - Non-Recoverable (547.2)	74	73	1	0
Generation Expenses (548)	929,344	912,634	16,710	0
Miscellaneous Other Power Expenses (549)	2,997,706	2,943,807	53,899	0
Rents (550)	0	0	0	0
Total Operation	\$67,390,649	\$66,290,310	\$1,100,339	\$0
[*] Other Power Generation - Maintenance [*] Maintenance Supervision and Engineering (551)	\$2,695,965	\$2,647,492	\$48,473	\$0
Maintenance of Structures (552)	838,280	823,208	15,072	0
Maintenance of Generating and Electric Plant (553)	6,136,710	6,026,372	110,338	0
Maintenance of Miscellaneous Other Power Generation Plant (554)	824,202	809,383	14,819	0
Total Maintenance	\$10,495,157	\$10,306,455	\$188,702	\$0
Total Other Power Generation D&M	\$77,885,806	\$76,596,765	\$1,289,041	\$0
[*]Other Power Supply Expenses - Operation[*] Purchased Power - Recoverable (555.1)	\$479,663,918	\$471,840,515	\$7,823,403	\$0
Purchased Power - Non-Recoverable (555.2)	359,803,336	353,643,031	6,160,305	Ö
System Control and Load Dispatching (556)	2,748,915	2,704,383	44,532	0
Other Expenses (557)	(115,509,848)	(112,905,300)	(2,604,548)	
Total Other Power Supply Expenses O&M	\$726,706,321	\$715,282,629	\$11,423,692	\$0
Total Power Production Expenses	\$1,979,083,698	\$1,947,120,091	\$31,963,607	\$0
[*]Transmission Expenses - Operation[*] Operation Supervision and Engineering (560)	\$8,426,596	\$8,275,143	\$151,453	\$0
Load Dispatching (561)	2,354,293	2,311,979	42,314	0
Station Expenses (562)	2,303,243	2,261,846	41,397	0
Overhead Lines Expenses (563)	1,861,663	1,828,203	33,460	0
Underground Lines Expenses (564)	55,201	54,209	992	0
Transmission of Electricity by Others (565)	3,862,609	3,793,185	69,424	0
Miscellaneous Transmission Expenses (566)	1,755,127	1,723,582	31,545	o
Rents (567)	141,118	138,582	2,536	0
Total Operation.	\$20,759,850	\$20,386,729	\$373,121	\$0
[*]Transmission Expenses - Maintenance[*] Maintenance Supervision and Engineering (568)	\$3,064,667	\$3,009,594	\$55,073	\$0
Maintenance of Structures (569)	170,854	167,784	3,070	0
Maintenance of Station Equipment (570)	8,271,873	8,123,226	148,647	0
	100 to 10		191,851	0
Maintenance of Overhead Lines (571)	10,676,098	10,484,247		0
Maintenance of Underground Lines (572)	325,214	319,370	5,844	Ü
Maintenance of Miscellaneous Transmission Plant (573)	32,482	31,898	584	
Total Maintenance	\$22,541,188	\$22,136,119	\$405,069	\$0
Total Transmission Expenses O&M	\$43,301,038	\$42,522,848	\$778,190	

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
[*]Distribution Expenses - Operation[*] Operation Supervision and Engineering (580)	\$27,488,702	\$27,433,450	\$55,252	\$0
Load Dispatching (581)	0	O	Ò	0
Station Expenses (582)	3,838,690	3,830,974	7,716	0
Overhead Lines Expenses (583)	18,763,146	18,725,432	37,714	0
Underground Lines Expenses (584)	7,930,085	7,914,146	15,939	0
Street Lighting and Signal System Expenses (585)	2,002,653	1,998,628	4,025	0
Meter Expenses (586)	10,015,085	9,994,955	20,130	0
Customer Installations Expenses (587)	6,430,259	6,417,334	12,925	0
Miscellaneous Expenses (588)	27,351,964	27,296,987	54,977	0
Rents (589)	4,836,532	4,826,811	9,721	0
Total Operation	\$108,657,116	\$108,438,717	\$218,399	\$0
(*)Distribution Expenses - Maintenance(*)				****************
Maintenance Supervision and Engineering (590)	\$9,486,233	\$9,476,178	\$10,055	\$0
Maintenance of Structures (591)	883,763	882,826	937	0
Maintenance of Station Equipment (592)	7,920,287	7,911,891	8,396	a
Maintenance of Overhead Lines (593)	46,848,912	46,799,252	49,660	0
Maintenance of Underground Lines (594)	13,169,667	13,155,707	13,960	O
Maintenance of Line Transformers (595)	1,961,335	1,959,256	2,079	0
Maintenance of Street Lighting and Signal Systems (596)	3,768,060	3,764,066	3,994	0
Maintenance of Meters (597)	831,458	830,577	881	0
Maintenance of Miscellaneous Distribution Plant (598)	1,332,946	1,331,533	1,413	0
Total Maintenance	\$86,202,661	\$86,111,286	\$91,375	\$0
Total Distribution Expenses O&M	\$194,859,777	\$194,550,003	\$309,774	\$0
[*]Customer Accounts Expenses - Operation[*] Supervision (901)	\$8,669,941	\$8,669,247	\$694	\$0
Meter Reading Expenses (902)	10,564,147	10,563,302	845	0
Customer Records and Collection Expenses (903)	62,697,012	62,691,996	5,016	0
Uncollectible Accounts (904)	8,669,159	8,668,465	694	0
Miscellaneous Customer Accounts Expenses (905)	229,704	229,686	18	0
Total Customer Accounts Expenses D&M	\$90,829,963	\$90,822,696	\$7,267	\$.0
I*Customer Service and Informational Expenses(*)	****************		***************	**************
[*]Operation(*) Supervision (907)	\$6,074,792	\$6,074,792	\$0	\$0
Customer Assistance Expenses (908)	35,230,157	35,230,157	0	0
Informational and Instructional Expenses (909)	5,030,899	5,030,899	0	0
Miscellaneous Customer Service and Informational Expenses (910)	4,073,542	4,073,542	0	0
Total Customer Service & Informational Exp. D&M	\$50,409,390	\$50,409,390	\$0	\$0

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NONUTILITY
[*]Sales Expenses - Operation(*) Supervision (911)	\$0	\$0	\$0	\$0
Demonstrating and Selling Expenses (912)	22,179	22,179	0	0
Advertising Expenses (913)	0	0	0	0
Miscellaneous Sales Expenses (914)	0	0	0	0
Total Sales Expenses CEM	\$22,179	\$22,179	\$0	\$0
[*]Administrative & General Expense - Operation[*]	362,179 112111112111111111111111111111111111	322,179 HHERMINGSHAMEN		*************
Administrative and General Salaries (920)	\$83,177,723	\$82,394,834	\$782,889	\$0
Office Supplies and Expenses (921)	49,905,258	49,435,538	469,720	0
Administrative Expenses Transferred - Credit (922)	(1,647,469)	(1,631,963)	(15,506)	0
Outside Services Employed (923)	9,444,426	9,355,533	88,893	0
Property Insurance (924)	19,622,527	19,437,835	184,692	0
Injuries and Damages (925)	25,147,403	24,910,710	236,693	O
Employee Pensions and Benefits (926)	42,551,247	42,150,744	400,503	Ō
Franchise Requirements (927)	0	0	0	0
Regulatory Commission Expenses (928)	1,271,345	1,259,379	11,966	0
Duplicate Charges - Credit (929)	0	0	0	0
General Advertising Expenses (930.1)	212,724	210,722	2,002	0
Miscellaneous General Expenses (930.2)	18,508,367	18,334,162	174,205	0
Rents (931)	5,762,512	5,708,274	54,238	0
Total Operation	\$253,956,063	\$251,565,768	\$2,390,295	\$0
[*]Administrative & General Exp Maintenance[*]				
Maintenance of General Plant (935)	3,950,279	3,914,292	35,987	0
Total Administrative and General Expenses O&H	\$257,906,342	\$255,480,060	\$2,426,282	\$0
TOTAL ELECTRIC OPERATION EXPENSES (401)	\$2,278,831,195	\$2,247,565,682	\$31,265,513	\$0
TOTAL ELECTRIC MAINTENANCE EXPENSES (402)	337,581,192	333,361,585	4,219,607	- 0
TOTAL ELECTRIC OPERATION & MAINTENANCE EXPENSES	\$2,616,412,387	\$2,580,927,267	\$35,485,120	\$0
DEPRECIATION EXPENSE:				
Intengible Plant	\$0	\$0	\$0	\$0
Steam Production Plant	78,210,920	76,588,826	1,622,094	0
Nuclear Production Plant	98,440,384	96,375,105	2,065,279	0
Hydraulic Production Plant - Conventional	0	0	0	0
Hydraulic Production Plant - Pumped Storage	O	0	0	0
Other Production Plant	9,514,391	9,342,847	171,544	0
Transmission Plant	81,618,020	81,041,931	576,089	.0
Distribution Plant	115,898,583	115,652,878	245,705	0
General Plant	5,240,622	5,107,377	133,245	0
Common Plant - Electric	0	0	0	0
Decommissioning	19,342,826	18,995,042	347,784	0
Adjustments	4,015,995	4,015,995	0	0
TOTAL DEPRECIATION EXPENSE (403)	\$412,281,741	\$407,120,001	\$5,161,740	\$0

Title of Account	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	HONUTILITY
AMORTIZATION OF LIMITED-TERM ELECTRIC PLANT: Intengible Plant.	\$76,046	\$74,679	\$1,367	50
Steam Production Plant	4,508,638	4,473,826	5.17.	30
			34,812	
Nuclear Production Plant	0	0	0	0
Hydraulic Production Plant - Conventional	0	0	.0	0
Hydraulic Production Plant - Pumped Storage	0	D	0	0
Other Production Plant	0	0	0	0
Transmission Plant	0	0	0	0
Distribution Plant	0	0	0	0
General Plant	15,194,832	15,077,509	117,323	
Common Plant - Electric	0	0	0	0
TOTAL AMORTIZATION OF LIMITED-TERM PLANT (404)	\$19,779,516	\$19,626,014	\$153,502	\$0
AMORTIZATION OF OTHER ELECTRIC PLANT: Intangible Plant	\$0	\$0	30	\$0
Steam Production Plant	0	0	0	0
Nuclear Production Plant	0	0	0	D
Hydraulic Production Plant - Conventional	0	0	0	Ö
Hydraulic Production Plant - Pumped Storage	0	0	0	0
Other Production Plant	0	0	0	0
Transmission Plant	0	0		0
		٥	0	- (Š
Distribution Plent			u.	0
General Plant	0	0	0	D
Common Plant - Electric	0		0	.0.
TOTAL AMORTIZATION OF OTHER ELECTRIC PLANT (405)	\$0	\$0	\$0	\$0
AMORT. OF ELECTRIC PLANT ACQUISITION ADJS. (406)	\$0 \$	\$	\$	(8082422200222222
AMORTIZATION OF PROPERTY LOSSES, UNRECOVERED PLANT AND REGULATORY STUDY COSTS (407)	\$2,044,839	\$2,019,524	\$25,315	\$0
TAXES OTHER THAN INCOME TAXES (408.1)				
INCOME TAXES (409.1)	\$157,534,676	\$155,458,073	\$2,076,603	\$0
PROVISION FOR DEFERRED INCOME TAXES (410.1)	\$312,220,268	\$308,715,974	\$3,504,294	\$0
PROVISION FOR DEFERRED INCOME TAXES - CR. (411.1).				
INVESTMENT TAX CREDIT ADJUSTMENTS (411.4)				
GAINS FROM DISPOSITION OF UTILITY PLANT (411.6)				
LOSSES FROM DISPOSITION OF UTILITY PLANT (411.7)				
TOTAL ELECTRIC OPERATING EXPENSES				
NET ELECTRIC OPERATING INCOME				