EI802-91-AR

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OMB No. 1902-0021
(Expires 11/30/92)

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☐ Conformed copy



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.

EXECUTIVE SUMMARY

Supplement

to

Annual Report

of

FLORIDA POWER & LIGHT COMPANY

for the Year

1991

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PART 1 - TELEPHONE NUMBERS

- A. Company's Universal Telephone Number: (407) 694-4000
- B. Direct Telephone Numbers for each:

OFFICERS

Name	2	<u>Title</u>	Number
1.	James L. Broadhead	Chairman of the Board and Chief Executive Officer	(407) 694-3545
2.	Stephen E. Frank	President and Chief Operating Officer	(407) 694-3542
3.	Dennis P. Coyle	General Counsel (until 6/30/91) General Counsel and Secretary (as of 7/01/91)	(407) 694-4644
4.	Wayne H. Brunetti	Executive Vice President (until 3/22/91)	
5.	Jerome H. Goldberg	Executive Vice President (until 06/30/91) President, Nuclear Division	(407) 694-4222
6.	Joe L. Howard	Vice President and Chief Financial Officer (until 6/30/91) Senior Vice President and Chief Financial Officer (as of 07/01/91) Resigned 3/06/92	
7.	Lawrence J. Kelleher	Chief Human Resources Officer (until 6/30/91) Senior Vice President, Human Resources (as of 07/01/91)	(407) 694-4642
8.	J. Thomas Petillo	Group Vice President (until 6/30/91) Senior Vice President, External Affairs (as of 07/01/91)	(407) 694-3547
9.	C. O. Woody	Executive Vice President (until 06/30/91) Senior Vice President, Power Generation (as of 07/01/91)	(407) 694-3838
10.	Michael W. Yackira	Chief Planning Officer (until 6/30/91) Senior Vice President, Market and Regulatory Services (as of 7/01/91)	(407) 694-4648
11.	Kenneth N. Harris	Senior Vice President, Nuclear Operations (until 6/30/91) Vice President, Nuclear Operations (as of 7/01/91) Retired 4/30/92	
12.	Jack S. Woodall	Senior Vice President (until 7/01/91)	
13.	David K. Baldwin	Group Vice President (until 7/01/91)	
14.	Dilek L. Samil	Treasurer and Assistant Secretary (as of 7/01/91)	(407) 694-6324

OFFICERS

Name	2	<u>Title</u>	Number
15.	Edgar L.Hoffman	Treasurer (until 6/30/91) Assistant Controller (as of 7/01/91)	(305) 552-4071
16.	L. H. Adams	Vice President (until 5/31/91)	
17.	Jose M. Bestard	Vice President (until 5/31/91)	
18.	John T. Blount	Vice President and Assistant Secretary (until 6/30/91) Vice President, Law and Assistant Secretary (as of 7/01/91)	(305) 552-4148
19.	William H. Bohlke	Vice President, Nuclear Engineering & Licensing	(407) 694-3241
20.	Tracy E. Danese	Vice President (until 6/01/91)	
21.	K. Michael Davis	Comptroller (until 6/30/91) Vice President, Accounting, Controller and Chief Accounting Officer (as of 7/01/91)	(305) 552-4327
22.	J. W. Dickey	Vice President (until 4/26/91)	
23.	Michael T. Fraga	Vice President, Quality Services (as of 7/01/91)	(305) 552-4119
24.	James E. Geiger	Vice President (until 6/30/91) Vice President, Nuclear Assurance (as of 7/01/91)	(407) 694-4630
25.	William W. Hamilton	Vice President, Customer Services-Residential and Small Business (as of 7/01/91)	(305) 552-4875
26.	James E. Hertz	Vice President, Corporate Services (as of 7/01/91)	(407) 627-8770
27.	Sidney H. Levin	Vice President (until 6/30/91) Vice President, Corporate and External Affairs (as of 7/01/91)	(305) 552-3880
28.	Robert M. Marshall	Vice President, Distribution (as of 7/01/91)	(305) 552-3741
29.	Jack G. Milne	Vice President, Corporate Communications (as of 7/01/91)	(407) 694-6321
30.	William A. O'Brien	Vice President (until 6/30/91) Vice President, Information Management (as of 7/01/91)	(305) 552-4161
31.	Armando J. Olivera	Vice President (until 6/30/91) Vice President, Planning and Resource Allocation (as of 7/01/91)	(305) 552-4138
32.	O. F. Pearson	Vice President and Assistant Secretary (until 6/30/91)	

OFFICERS

Name	<u>Title</u>	Number
33. Thomas F. Plunkett	Plant Vice President, Turkey Point (until 6/30/91) Vice President, Turkey Point Nuclear Station (as of 7/01/91)	(305) 246-6190
34. Antonio Rodriguez	Vice President, Non-Nuclear Operations (as of 7/01/91)	(407) 640-2082
35. David A. Sager	Plant Vice President, St. Lucie (until 6/30/91) Vice President, St. Lucie Nuclear Station (as of 7/01/91)	(407) 465-4100
36. James E. Scalf	Vice President (until 6/30/91) Vice President, Non-Nuclear Engineering and Technology (as of 7/01/91)	(407) 650-2654
37. Robert E. Stewart, Jr.	Vice President, Marketing (as of 7/01/91)	(305) 227-4451
38. George E. Sullivan	Vice President, Customer Services-Commercial and Industrial (as of 7/01/91)	(305) 552-4873
39. Richard Larry Taylor	Vice President (until 6/30/91), Vice President, Power Delivery (as of 7/01/91)	(305) 552-4117
40. William G. Walker, III	Vice President, Regulatory Affairs (as of 7/01/91)	(305) 552-4981
41. Robert W. Wilkins	Vice President (until 6/01/91)	
42. Astrid E. Pfeiffer	Secretary (until 6/01/91)	

C. Direct Telephone Numbers for each:

DIRECTORS

Name		Title	Position Title	Number
1. Jam	es L. Broadhead	Chairman of the Board	Florida Power & Light Company Chairman of the Board and Chief Executive Officer	(407) 694-3534
			FPL Group, Inc. Chairman of the Board, President and Chief Executive Officer	
2. Way	rne H. Brunetti	Director	Florida Power & Light Company Executive Vice President (until 3/22/91)	
3. Den	nis P. Coyle	Director	Florida Power & Light Company General Counsel (until 6/30/91 General Counsel and Secretary (as of 7/01/91)	(407) 694-4644
			FPL Group, Inc. Vice President and General Counsel (until 6/30/91) General Counsel and Secretary (as of 6/01/91)	
4. Step	ohen E. Frank	Director	Florida Power & Light Company President and Chief Operating Officer	(407) 694-3542
5. Jero	ome H. Goldberg	Director	Florida Power & Light Company Executive Vice President (until 6/30/91) President, Nuclear Division	(407) 694-4222
6. Joe	L. Howard	Director	Florida Power & Light Company Chief Financial Officer Vice President (until 6/30/91) Senior Vice President (as of 7/01/91) Resigned 3/06/92	
			FPL Group, Inc. Vice President; Treasurer (until 5/13/91) Vice President, Finance & Chief Financial Officer (as of 7/01/91) Resigned 3/06/92	
7. Lav	vrence J. Kelleher	Director	Florida Power & Light Company Chief Human Resources Officer (until 6/30/91) Senior Vice President, Human Resources (as of 7/01/91)	(407) 694-4642

DIRECTORS

Name	Title	Position Title	Number
Lawrence J. Kelleher (Continued)	Director	FPL Group, Inc. Vice President (as of 6/30/91) Vice President, Human Resources (as of 7/01/91)	
8. J. Thomas Petillo	Director	Florida Power & Light Company Group Vice President (until 6/30/91) Senior Vice President, External Affairs (as of 7/01/91)	(407) 694-3547
9. C. O. Woody	Director	Florida Power & Light Company Executive Vice President (until 6/30/91) Senior Vice President, Power Generation (as of 7/01/91)	(407) 694-3838
10. Michael W. Yackira	Director	Florida Power & Light Company Chief Planning Officer (until 6/30/91) Senior Vice President, Market and Regulatory Services (as of 7/01/91)	(407) 694-4648
		FPL Group, Inc. Vice President (until 6/30/91)	

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). The principal executive office of FPL is located at 700 Universe Boulevard, Juno Beach, Florida 33408, telephone (407) 694-4000.

B. Operating Territory

FPL supplies service in 35 counties in the State of Florida which includes most of the territory along the east and lower west coasts of Florida. The service area contains approximately 27,650 square miles with a population of approximately 6.2 million. The economy is broadly based on summer and winter tourism, manufacturing, construction and agriculture. During 1991, FPL served approximately 3.2 million customers.

C. Major Goals and Objectives

Early in 1991, FPL published a new Vision Statement clearly communicating its primary objective. The Vision Statement reads: "We will be the preferred provider of safe, reliable and cost-effective products and services that satisfy the electricity-related needs of all customer segments". FPL is committed to meeting the changing needs and expectations of its growing customer base in the most flexible, economical, and environmentally sound manner, through the use of beneficial conservation and demand side measures, purchased power contracts, and the diversification of fuels. The diversification of fuel options, along with the purchased power contracts, enables FPL to shift among different sources of generation to achieve the most economical fuel mix and helps to strengthen FPL's supply reliability.

Not only was the new vision introduced in 1991, but core strategies were implemented to focus even more effectively on the customer base. A major stepping stone in this effort was the completion of the first phase of an organizational restructuring designed to shape FPL into a more responsive, customer-driven company. Although the purpose of the restructuring was not to reduce employees, but to design the best organization to meet the needs of customers, a reduction first workforce did result. In this approximately half of the FPL's workforce has been reviewed and over 1400 positions were eliminated (including some 400 contract positions), mainly in staff areas. The organizational review will be completed in early 1992, with the review of the Nuclear Division and bargaining unit.

In 1991, FPL achieved a number of major operating objectives. Late in the year, the Nuclear Division successfully completed planned outages of both nuclear units at the Turkey Point Plant, within budget and on schedule. This major undertaking included extensive improvements to the emergency power system and plant security system, separation of the electrical systems of both units, and installation of two more emergency diesel generators. This significant accomplishment resulted in the Turkey Point Plant renewing operation with exceptionally high availability and NRC SALP rating placing it along with FPL's St. Lucie Plant in the top quartile of nationally benchmarked nuclear plants. In pursuing ways to meet growing energy needs in the most economical manner, FPL completed the first stage of its purchase of a modern coal-fired power plant from Georgia Power Company, closing on the first 150 megawatt increment of the 646 megawatt purchase. The final phase of the purchase will be completed in 1995. The Company also agreed with Florida Power Corporation to jointly build a 500 kv transmission line, which will be the third 500 kv line that FPL has interconnecting with the Southern Company system in Georgia. Construction also began on two combined cycle generation units at FPL's Martin Plant site, totaling 832 megawatts, and the combined cycle repowering of two units at the FPL's Lauderdale Plant site, yielding an additional 572 megawatts to the system in 1993.

D. Major Operating Divisions and Functions

As a result of the organizational restructuring, FPL is now working along functional lines rather than geographic boundaries. Five divisions no longer divide FPL. Most jobs are focused on specifics types of tasks or concentrated on a particular customer segment.

There now are 17 distinct business units, each responsible for supporting the corporate vision and strategies. The business units are; Nuclear Division, Planning and Resource Allocation, Finance, Human Resources, General Counsel, Quality Services, Corporate Communications, Internal Audit, Customer Service Residential and Small Business, Customer Service Commercial and Industrial, Distribution, Market and Regulatory Services, Power Delivery, Fossil Generation, External Affairs, Information Management, and Corporate Services.

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. FPL Enersys, Inc. has a wholly-owned subsidiary, FPL Enersys Services, Inc., which provides conservation services to its customers by analyzing each customer's energy usage, and installing and monitoring energy efficient equipment. FPL Enersys Services, Inc. complements the conservation activities of FPL's Marketing Department. The operations of LRIC, FPL Enersys, Inc. and FPL Enersys Services, Inc. are not material.

F. Current and Projected Growth Patterns

In 1991 total energy sales increased to approximately 67.8 billion kilowatt hours (kwh), representing a 2.6% increase over the prior year. The average number of customers served increased by 2.1% over the 1990 average. At year-end, customers totalled 3,263,370 representing an increase of 55,174 over year-end 1990. The highest summer peak demand of 14,123 kw was reached on August 12, 1991. This peak was higher than the 1990 summer peak of 13,754 kw. Operating revenues for 1991 reached a record \$5.2 billion, an increase of 3.4% over the \$5 billion recorded in 1990.

Compound annual growth rates for the five years ending 1996 are projected to be 3.2% for kwh sales and 2.7% for customers.

PART III - CORPORATE RECORDS

A. Location

The principal locations for corporate records including Documentary Files are the General Office facility at 9250 West Flagler Street, Miami, Florida and the Corporate Records Center, at 2455 Port West Boulevard, Building D, Riviera Beach, Florida.

B. Description

FPL uses the Federal Energy Regulatory Commission's Uniform System of Accounts for recording transactions on its books and records.

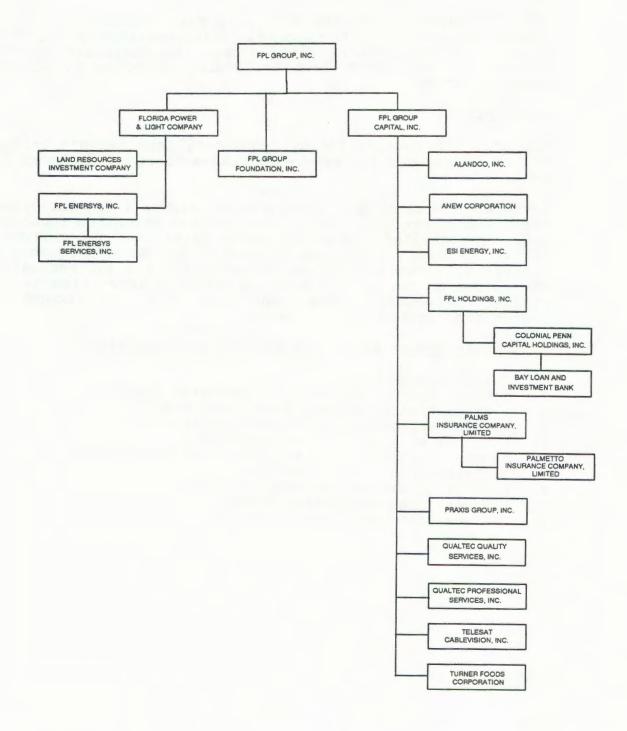
Corporate records are retained by appropriate individual departments throughout FPL. Departmental retention schedules have been developed and are being maintained to provide a listing of record types and to identify the department that is functionally responsible for interpreting and authenticating the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

C. <u>List Audit Groups Reviewing Records and Operations</u>

- 1. Deloitte & Touche
- 2. Federal Energy Regulatory Commission Auditors
- 3. Florida Public Service Commission Auditors
- 4. Florida Department of Revenue Auditors
- 5. Internal Revenue Service Auditors
- 6. Florida Department of Environmental Regulation
- 7. Nuclear Regulatory Commission
- 8. Florida Department of Transportation
- 9. Environmental Protection Agency
- 10. Various State and Local Agencies

PART IV - PARENT/AFFILIATE ORGANIZATIONAL CHART

Current as of: 12/31/91



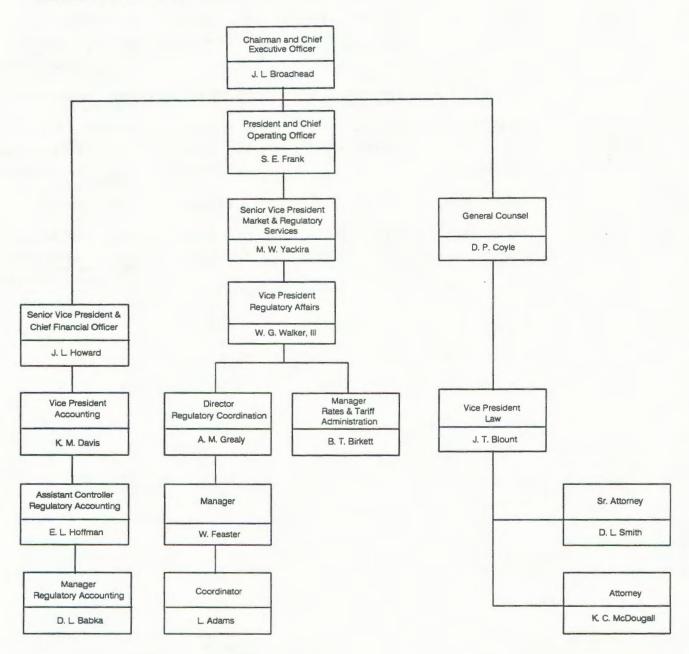
A. List .

Name of Company Representative(1)(2)	Title or Position	Organization Unit (3) Title (Dept/Div/Etc)	Name of Immediate Supervisor	Area(s) of Responsibility
L. Adams	Coordinator	Regulatory Affairs	W. Feaster	PSC Staff Liaison
D. L. Babka	Manager	Regulatory Accounting	E. L. Hoffman	Accounting Matters
B. T. Birkett	Manager	Rates & Tariff Administration	W. G. Walker, III	Adjustment Clauses; Retail Rates; Tariff Administration; Load Research and Cost of Service
M. M. Childs, P. A.	Legal Counsel	Steel Hector & Davis (904) 222-2300	Not Applicable	Legal Counsel on various Dockets
W. Feaster	Manager	Regulatory Affairs	A. M. Grealy	PSC Related Matters
A. M. Grealy	Director	Regulatory Affairs	W. G. Walker, III	FERC and PSC Related Matters
K. C. McDougall	Attorney	Law	J. T. Blount	Legal Counsel on various Dockets
D. L. Smith	Senior Attorney	Law	J. T. Blount	Legal Counsel on various Dockets
W. G. Walker, III	Vice President	Regulatory Affairs	M. W. Yackira	FERC and PSC Related Matters
M. W. Yackira	Senior Vice President	Market & Regulatory Services	S. E. Frank	System Planning; Marketing; Bulk Power Markets; FERC and PSC Related Matters

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 recurring interface, rate cases, or audits.

PART V - LIAISON PERSONNEL

B. Organizational Chart Current as of: 12/31/91



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, 1991
03 Previous Name and Date of Change (if nam	e changed during year)	
04 Address of Principal Business Office at 9250 West Flagler Street, P.O. Box	End of year (Street, City, State, Zi 029100, Miami, Florida 33102	p Code)
05 Name of Contact Person K. M. Davis		06 Title of Contact Person Vice President, Accounting
07 Address of Contact Person (Street, City, 9250 West Flagler Street, P.O. Box		
08 Telephone of Contact Person, Including Area Code (305) 552-4327	09 This Report is (1) [x] An Original (2)[] A Resu	10 Date of Report (Mo,Da,Yr)
	ATTESTATION	
The undersigned officer certifies that he/s his/her knowledge, information, and belief, true and the accompanying report is a corre respondent in respect to each and every mat January 1 to and including December 31 of t	all statements of fact contained in ct statement of the business and aff ter set forth therein during the per	the accompanying report are airs of the above named
01 Name K. M. Davis	03 Signature	04 Date Signed (Mo, Da, Yr)
02 Title Vice President, Accounting	1 marin	,
Title 18, U.S.C. 1001, makes it a crime for Department of the United States any false, its jurisdiction.	any person knowingly and willingly fictitious or fraudulent statements	to make to any Agency or as to any matter within

LIST OF SCHEDULES (Electric Utility)

Title of Schedule	Reference Page No. (b)	Date Revised (c)	Remarks (d)
(a)			
GENERAL CORPORATE INFORMATION AND FINANCIAL STATEMENTS			
eneral Information. ontrol Over Respondent. orporations Controlled by Respondent fficers. irectors. ecurity Holders and Voting Powers. emportant Changes During the Year. omparative Balance Sheet. tatement of Income for the Year. tatement of Retained Earnings for the Year. itatement of Cash Flows. lotes to Financial Statements.	103 104 105 106-107 108-109 110-113 114-117 118-119 120-121	Ed. 12-89 Ed. 12-89	107 N/A 116 N/A Cont to 133
BALANCE SHEET SUPPORTING SCHEDULES (Assets and Other Debits)			
Summary of Utility Plant and Accumulated Provisions for Depreciation, Amortization, and Depletion. Nuclear Fuel Materials	202-203 204-207 213 214 216 217 218 219 219 221	Ed. 12-89 Ed. 12-89 Ed. 12-89 Ed. 12-87 Ed. 12-88 Ed. 12-88 Ed. 12-88 Ed. 12-87 Ed. 12-87	201 N/A
aterials and Supplies	. 230 . 230 . 233	Ed. 12-89 Ed. 12-88 Ed. 12-88 Ed. 12-89 Ed. 12-88	
BALANCE SHEET SUPPORTING SCHEDULES (Liabilities and Other Credits)			
Capital Stock	. 253 . 254 . 254	Ed. 12-91 Ed. 12-87 Ed. 12-87 Ed. 12-87 Ed. 12-86 Ed. 12-91	

LIST OF SCHEDULES (Electric Utility) (Continued)

Title of Schedule (a)	Reference Page No. (b)	Date Revised (c)	Remarks (d)
BALANCE SHEET SUPPORTING SCHEDULES (Liabilities and Other Credits) (Continued)	••••••		
econciliation of Reported Net Income with Taxable Income for Federal Income Taxes	266-267 269 272-273	Ed. 12-88 Ed. 12-90 Ed. 12-89 Ed. 12-88	
INCOME ACCOUNT SUPPORTING SCHEDULES		Ed. 12-88	
lectric Operating Revenues. ales of Electricity by Rate Schedules. ales for Resale	304 310-311 320-323 323 326-327 328-330 332 332	Ed. 12-90 Ed. 12-90 Ed. 12-91 Ed. 12-88 Ed. 12-88 Rev.12-90 Rev.12-90 Rev.12-90 Ed. 12-87 Ed. 12-88	
COMMON SECTION egulatory Commission Expenses esearch, Development and Demonstration Activities istribution of Salaries and Wages common Utility Plant and Expenses	352-353	Ed. 12-90 Ed. 12-87 Ed. 12-88 Ed. 12-87	N/A
ELECTRIC PLANT STATISTICAL DATA			
lectric Energy Account	402-403 406-407	Rev.12-90 Rev.12-90 Ed. 12-89 Ed. 12-89 Ed. 12-88 Ed. 12-87	N/A N/A

LIST OF SCHEDULES (Electric Utility) (Continued)

Title of Schedule (a)	Reference Page No. (b)	Date Revised (c)	Remarks (d)
ELECTRIC PLANT STATISTICAL DATA (Continued) ransmission Line Statistics	424-425 426-427 429 430	Ed. 12-87 Ed. 12-86 Ed. 12-86 Ed. 12-88 Ed. 12-88 Ed. 12-88 Ed. 12-87	N/A N/A

Deloitte & Touche

Certified Public Accountants

Suite 900

1645 Palm Beach Lakes Boulevard West Palm Beach, Florida 33401-2221

Telephone: (407) 689-6040 Facsimile: (407) 689-3888

INDEPENDENT AUDITORS' REPORT

Florida Power & Light Company:

We have audited the consolidated balance sheet of Florida Power & Light Company and its subsidiaries as of December 31, 1991, and the related consolidated statements of income, retained earnings and cash flows for the year then ended, included on pages 110 through 134 of the accompanying Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, such financial statements present fairly, in all material respects, the financial position of Florida Power & Light Company and its subsidiaries as of December 31, 1991, and the results of their operations and their cash flows for the year then ended in conformity with generally accepted accounting principles and in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

Delatte & Touche

February 14, 1992

Member International

GENERAL INFORMATION

TTICE W	de name and title of officer having custody of the general corporate books of account and address of here the general corporate books are kept, and address of office where any other corporate books of account if different from that where the general corporate books are kept.
	K. M. Davis, Vice President, Accounting 9250 West Flagler Street Miami, Florida 33174
f incorp	de the name of the State under the laws of which respondent is incorporated, and date of incorporation. Sociated under a special law, give reference to such law. If not incorporated, state that fact and give the organization and the date organized.
	Florida - December 28, 1925
eceiver	any time during the year the property of respondent was held by a receiver or trustee, give (a) name of or trustee, (b) date such receiver or trustee took possession, (c) the authority by which the receivership eachip was created, and (d) date when possession by receiver or trustee ceased.
	Not Applicable
	the classes of utility and other services furnished by respondent during the year in each State in which ondent operated.
	Electric Utility Service - In Florida Only
i. Have	you engaged as the principal accountant to audit your financial statements an accountant who is not cipal accountant for your previous year's certified financial statements?
(1) []	YESEnter the date when such independent accountant was initially engaged:
(2) [X]	NO

CONTROL OVER RESPONDENT

1.If any corporation, business trust, or similar organization or combination of such organizations jointly held control over the respondent at end of year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization. If control was held by a trustee(s), state

name of trustee(s), name of beneficiary or beneficiaries for whom trust was maintained, and purpose of the trust 2. If the above required information is available from the SEC 10K Report Form filing, a specific reference to the report form (i.e. year and company title) may be listed provided the fiscal years for both the 10-K report and this report are compatible.

- 1. FPL Group, Inc., a holding company, is the sole holder of the common stock of the respondent.
- See Note 1 of Notes to Consolidated Financial Statements Summary of Significant Accounting and Reporting Policies.

CORPORATIONS CONTROLLED BY RESPONDENT

1. 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.

2. 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.

3. 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

1. See the Uniform System of Accounts for a definition of control.

2. Direct control is that which is exercised without

interposition of an intermediary.

3. 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.

Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)	
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	
Investigates and pursues opportunities for the development or acquisition of energy systems.	100	N/A	
Provides conservation services by analyzing energy efficient equipment.		(1)	
Inc.			
	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. Investigates and pursues opportunities for the development or acquisition of energy systems. Provides conservation services by	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. Investigates and pursues opportunities for the development or acquisition of energy systems. Provides conservation services by analyzing energy efficient equipment.	

OFFICERS

1. Report below the name, title and salary for each executive 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.

2. If a change was made during the year in the incumbent of

any position, show name and total remuneration of the previous incumbent, and date the change in incumbency was made.

3. 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.

ine o.	Title (a)	Name of Officer (b)	Salary for Yea (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 32 24 33 35 36 37 38 39 40 41 42 43 44			
3 4			
5			
7			
9			
10			
12			
14			
16			
18			
20			
21 22		See Page 104-A	
23			
25			
27			
29			
30			
32 33			
34 35			
36			
38			
40			
42			
43			

OFFICERS (Continued)

EXECUTIVE COMPENSATION (as filed with the SEC in the 1991 Form 10-K)

The following table sets forth, on an accrual basis, all compensation paid or distributed during 1991 by FPL to (i) each of the five most highly compensated executive officers of FPL, in all capacities in which they served, and to (ii) all executive officers of FPL in the aggregate.

Cash Compensation Table

Name of individuals or number of persons in group	Capacities in which served	Cash mpensation)(2)(3)(4)
J. L. Broadhead	Chairman of the Board and Chief Executive Officer	\$ 971,808
S. E. Frank	President and Chief Operating Officer	\$ 663,000
J. H. Goldberg	President, Nuclear Division	\$ 567,220
C. O. Woody	Senior Vice President, Power Generation	\$ 337,928
D. P. Coyle	General Counsel and Secretary	\$ 317,468
All executive officers in the aggregate (12 persons).		\$ 4,111,707

- (1) Directors and principal officers of FPL and its Affiliates may defer receipt of all or a portion of their compensation. Amounts deferred bear interest at the prime rate or are treated as if invested in FPL Group Common stock (Common Stock) and are included in the Cash Compensation Table.
- (2) FPL maintains an Annual Incentive Plan for officers and key employees of FPL, under which participants may be awarded annual cash bonuses based upon both individual and corporate performance during each year measured against pre-established performance goals. The plan is administered by the Compensation Committee of the FPL Group Board of Directors (the Compensation Committee). Bonus awards paid during 1992 for services rendered in 1991 are reflected in the Cash Compensation Table.
- (3) The amount of non-cash compensation paid to any individual named above or to the group of executive officers, other than pursuant to plans, did not exceed \$25,000 or \$300,000, respectively.
- (4) Cash Compensation has not been reduced by the amounts charged to FPL Group and its non-utility subsidiaries.

DIRECTORS

11. Report below the information called for concerning each
director of the respondent who held office at any time during the asterisk and the Chairman of the Executive Committee

by a double esterisk

Name (and Title) of Director (a)	Principal Business Address (b)
(a)	(6)
James. L. Broadhead Chairman of the Board and Chief Executive Officer	P. O. Box 14000 Juno Beach, Florida 33408
Wayne H. Brunetti	
Executive Vice President (until 3/22/91)	
Dennis P. Coyle	P. O. Box 14000
General Counsel (until 06/30/91)	Juno Beach, Florida 33408
General Counsel and Secretary (as of 07/01/91)	
Stephen E. Frank	P. O. Box 14000
President and Chief Operating Officer	Juno Beach, Florida 33408
Jerome H. Goldberg	P. O. Box 14000
Executive Vice President (until 06/30/91)	Juno Beach, Florida 33408
President, Nuclear Division	
Joe L. Howard	
Vice President and Chief Financial Officer (until	
06/30/91)	
Senior Vice President and Chief Financial Officer	
(as of 07/01/91)	
Resigned 3/06/92	
Lawrence J. Kelleher	P. O. Box 14000
Chief Human Resources Officer (until 06/30/91)	Juno Beach, Florida 33408
Senior Vice President, Human Resources (as of 07/01/91)	
J. Thomas Petillo	D 0 D 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Group Vice President (until 06/30/91)	P. O. Box 14000 Juno Beach, Florida 33408
Senior Vice President, External Affairs (as of	Julio Beach, Ptolina 33400
07/01/91)	
C. O. Woody	P. O. Box 14000
Executive Vice President (until 06/30/91)	Juno Beach, Florida 33408
Senior Vice President, Power Generation (as of	
07/01/91)	
Michael W. Yackira	P. O. Box 14000
Chief Planning Officer (until 06/30/91)	Juno Beach, Florida 33408
Senior Vice President, Market and Regulatory Services (as of 07/01/91)	
Services (45 01 07/01/91)	
Note: There was no FPL Executive Committee in 1991.	
note. There was no FFL Executive Committee in 1991.	
•	

SECURITY HOLDERS AND VOTING POWERS

- 1. Give the names and addresses of the 10 security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent, prior to the end of the year, had the highest voting powers in the respondent, and state the number of votes which each would have had the right to cast on that date if a meeting were then in order. If any such holder held in trust, give in a footnote the known particulars of the trust (whether voting trust, etc.), duration of trust, and principal holders of beneficiary interests in the trust. If the stock book was not closed or a list of stockholders was not compiled within one year prior to the end of the year, or if since the previous compilation of a list of stockholders, some other class of security has become vested with voting rights, then show such 10 security holders as of the close of the year. Arrange the names of the security holders in the order of voting power, commencing with the highest. Show in column (a) the titles of officers and directors included in such list of 10 security holders.
- If any security other than stock carries voting rights, explain in a supplemental statement the circumstances whereby such security became vested with voting rights and

- give other important particulars (details) concerning the voting rights of such security. State whether voting rights are actual or contingent; if contingent, describe the contingency.
- 3. If any class or issue of security has any special privileges in the election of directors, trustees or managers, or in the determination of corporate action by any method, explain briefly in a footnote.
- 4. Furnish particulars (details) concerning any options, warrants, or rights outstanding at the end of the year for others to purchase securities of the respondent or any securities or other assets owned by the respondent, including prices, expiration dates, and other material information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by any officer, director, associated company, or any of the ten largest security holders. This instruction is inapplicable to convertible securities or to any securities substantially all of which are outstanding in the hands of the general public where the options, warrants, or rights were issued on a prorata basis.

book	ve date of the latest closing of the stock prior to end of year, and state the purpose ch closing: N/A	latest general mee	number of votes cast at ting prior to the end of rectors of the responder 1,000	f year place on meeting July July July Place of the place	f such
		Number of votes as	VOTING SE of (date): December 31,		
ine No.	Name (Title) and Address of Security Holder (a)	Total Votes (b)	Common Stock (c)	Preferred Stock (d)	Other (e)
4	TOTAL votes of all voting securities	1,000	1,000		
5	TOTAL number of security holders	1	1		
6	TOTAL votes of security holders listed below	1,000	1,000		
7 8 9 10 11 12 13 14	FPL Group, Inc. 700 Universe Blvd. Juno Beach, Fl 33408	1,000	1,000		

17 18

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 therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state the fact.

2. 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.

3. 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 guarantees 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.

7. 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.

9. 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 stock- holders 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 1991 Florida Power & Light Company (FPL) renewed 30-year franchise agreements without payment of consideration as follows:

City

Effective Date

Expiration Date

Town of Glen Ridge

10-4-1991

10-4-2021

- 2. None.
- 3. In 1991, FPL purchased a 17.73% (150 megawatt) undivided ownership interest in Georgia Power Company's Scherer unit No. 4, a coal-fired 846 mw generating unit located in central Georgia. FPL expects to purchase an additional 58.63% undivided ownership interest in Scherer Unit No. 4 in stages through 1995. In February 1991 the Florida Public Service Commission approved the inclusion of the total purchase price in FPL's rate base and to include the amortization of the acquisition adjustment in cost of service. In May 1991 the FERC authorized FPL to purchase the transmission facilities from Georgia Power Company. In December 1991 FPL requested approval from the FERC to clear amounts charged to account 102 (Electric Plant Purchased or Sold). In addition, FPL also requested approval to amortize the amount recorded in account 114 (Electric Plant Acquisition Adjustment) to account 406 (Amortization of Electric Plant Acquisition Adjustments, over the estimated remaining life of Scherer Unit No. 4.
- 4. See "Note 8 of Notes to Consolidated Financial Statements" for information on the nuclear fuel lease expansion.
- 5. None other than normal transmission and distribution lines to serve new customers.

IMPORTANT CHANGES DURING THE YEAR (Continued)

6. See pages 256 and 257 for information on Long-Term Debt issued during 1991.

During 1991 FPL issued, under FPSC Order No. 23783, Docket No. 900736-E.I., a total of \$1.3 billion in commercial paper and \$2.0 billion of short-term borrowings of which none was outstanding at 12/31/91. The average amount of commercial paper and short-term borrowings outstanding during the year ended 12/31/91 was \$13 million and \$16 million, respectively.

- 7. There were no amendments during 1991 to the Articles of Incorporation (Charter) of FPL.
- 8. FPL employed approximately 14,500 persons at December 31, 1991. FPL is currently negotiating with members of the International Brotherhood of Electrical Workers (IBEW) for a new collective bargaining agreement. IBEW represents approximately 37% of FPL employees. The agreement, which was to expire in October 1991, has been extended for a period of one year.

There were no important wage scale changes during 1991.

- See Part 1, Item 3, "Legal Proceedings" of FPL's 1991 Form 10-K which is filed with this report. See "Note 6 of Notes to Consolidated Financial Statements" for the status of commitments and contingencies at December 31, 1991.
- 10. FPL is a member of Nuclear Electric Insurance Limited and Nuclear Mutual Limited. Former Senior Vice President and Chief Financial Officer, Joe L. Howard was on the board of Nuclear Mutual Limited (NML) and was a member representative of Nuclear Electric Insurance Limited (NEIL 1 & 2). In 1991 FPL made premium payments to each carrier 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 1992 in excess of 1% of each carrier's consolidated gross premiums for this full fiscal year.

Mr. Howard remains on the board of Energy Insurance Mutual Limited (EIM) representing Excess Liability and Directors & Officers insurance. In 1991 FPL made premium payments in excess of 1% to this carrier's consolidated gross premium for its last full fiscal year and also expects to make premium payments in 1992 in excess of 1% to this carrier's consolidated gross premiums for this full fiscal year.

President and Chief Operating Officer, Stephen E. Frank and Mr. Howard are on the board of Arkwright Mutual Insurance Company representing all risk/crime insurance. In 1991 FPL made premium payments in excess of 1% of this carrier's consolidated gross premiums for its last full fiscal year and also expects to make premium payments in 1992 in excess of 1% of this carrier's consolidated gross premiums for this full fiscal year.

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)

ne	Title of Account	Ref. Page No.	Balance at Beginning of Year	Balance at End of Year
	(a)	(b)	(c)	(d)
1	UTILITY PLANT			
2	Utility Plant (101-106, 114)	200-201	11,696,048,186	12,639,076,63
3	Construction Work in Progress (107)	200-201	476,278,942	597,401,02
4	TOTAL Utility Plant (Enter Total of lines 2 and 3)		12,172,327,128	13,236,477,66
5	(Less) Accum. Prov. for Depr. Amort. Depl. (108, 111, 115)	200-201	4,245,797,744	4,651,325,29
-				
	Net Utility Plant (Enter Total of line 4 less 5)	200 207	7,926,529,384	8,585,152,36
	Nuclear Fuel (120.1-120.4, 120.6)	202-203	488,127,809	279,740,17
3	(Less) Accum. Prov. for Amort. of Nucl. Fuel Assemblies (120.5) Net Nuclear Fuel (Enter Total of line 7 less 8)	202-203	205,786,378 282,341,431	270 7/0 13
	Net Nuclear ruet (Enter local of time / tess o)		202,341,431	279,740,17
	Net Utility Plant (Enter Total of lines 6 and 9)		8,208,870,815	8,864,892,53
-			0,200,0.0,0.5	
1	Utility Plant Adjustments (116)	122		
2	Gas Stored Underground-Noncurrent (117)			
3	OTHER PROPERTY AND INVESTMENTS			
4	Nonutility Property (121)	221	4,840,548	4,081,7
	(Less) Accum. Prov. for Depr. and Amort. (122)		462,700	119,8
5	Investments in Associated Companies (123) Investment in Subsidiary Companies (123.1)	224-225		
3	(For Cost of Account 123.1, See Footnote Page 224, line 42)	224-223		
5	Other Investments (124)		11,763,864	9,861,2
	Special Funds (125-128)		243,525,453	284,676,38
		*******		************
1	TOTAL Other Property and Investments (Total of lines 14 thru 17,19,20)		259,667,165	298,499,5
2	CURRENT AND ACCRUED ASSETS			
5	Cash (131)		282,606	
4	Special Deposits (132-134)		525,539	2,207,19
5	Working Fund (135)		1,928,675	2,593,9
5	Temporary Cash Investments (136)			84,100,0
7	Notes Receivable (141)			
3	Customer Accounts Receivable (142)		322,213,511	354, 192, 33
	Other Accounts Receivable (143) (Less) Accum. Prov. for Uncollectible AcctCredit (144)		40,793,757 9,890,231	56,897,0
í l	Notes Receivable from Associated Companies (145)		7,690,231	11,815,20
2	Accounts Receivable from Assoc. Companies (146)	1	2,364,632	1,774,4
3	Fuel Stock (151)	227	162,375,135	82,210,7
4	Fuel Stock Expense Undistributed (152)	227	225,445	260,0
5	Residuals (Elec) and Extracted Products	227		
	Plant Material and Operating Supplies (154)	227	257,827,211	277,561,79
3	Merchandise (155) Other Materials and Supplies (156)	227 227	(5,631)	32,3
5	Nuclear Materials Held for Sale (157)	202-203/227		
	Stores Expenses Undistributed (163)	227	7,525,327	1,013,7
	Gas Stored Underground - Current (164.1)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,.,.,,
2	Liquefied Natural Gas Stored (164.2)			
5	Liquefied Natural Gas Held for Processing (164.3)			47
	Prepayments (165) Advances for Gas Explor., Devel., and Prod. (166)		32,646,308	34,596,0
5	Other Advances for Gas (167)			
7	Interest and Dividends Receivable (171)		355,939	137,2
В	Rents Receivable (172)		5,972,963	7,525,3
9	Accrued Utility Revenues (173)		101,462,336	95,649,4
0	Miscellaneous Current and Accrued Assets (174)		4,231,830	2,639,7
-	TOTAL Current and Accrued Assets (Enter Total of lines 23 thru 50)		930,835,352	991,576,3
1				

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)(Continued)

No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
52 53 54 55 56 57	DEFERRED DEBITS Unamortized Debt Expenses (181) Extraordinary Property Losses (182.1) Unrecovered Plant and Regulatory Study Costs (182.2) Prelim. Survey and Investigation Charges (Electric) (183) Prelim. Survey and Investigation Charges (Gas) (183.1,183.2)	230 230	10,522,886 8,551,954 534,701 2,161,998	11,375,097 4,342,967 267,351 1,066,251
58 59 60 61 62 63 64 65	Clearing Accounts (184) Temporary Facilities (185) Miscellaneous Deferred Debits (186) Def. Losses from Disposition of Utility Plt. (187) Research, Devel. and Demonstration Expend. (188) Unamortized Loss on Reacquired Debt (189) Accumulated Deferred Income Taxes (190) Unrecovered Purchased Gas Costs (191)	233 352-353 234	(263,015) (389,528) 232,329,863 30,677 1,606,793 146,841,472 182,676,661	(282,265) (420,826) 192,626,406 8,024 1,256,044 150,600,686 271,807,545
66	TOTAL Deferred Debits (Enter Total of lines 53 thru 65)		584,604,462	632,647,280
67	TOTAL Assets and other Debits (Enter Total of lines 10, 11, 12, 21, 51, and 66)		9,983,977,794	10,787,615,738

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)

ine lo.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of year (c)	Balance at End of Year (d)
	PROPRIETARY CAPITAL			
1 2 3 4 5	Common Stock Issued (201) Preferred Stock Issued (204) Capital Stock Subscribed (202, 205) Stock Liability for Conversion (203, 206)	250-251 250-251 252 252	1,373,068,515 521,000,000	1,373,068,515 505,200,000
6 7 8 9	Premium on Capital Stock (207) Other Paid-In Capital (208-211) Installments Received on Capital Stock (212) (Less) Discount on Capital Stock (213)	252 253 252 254	343,850 902,000,000	343,850 1,162,000,000
10 11 12 13	(Less) Capital Stock Expense (214) Retained Earnings (215, 215.1, 216) Unappropriated Undistributed Subsidiary Earnings (216.1) (Less) Reacquired Capital Stock (217)	254 118-119 118-119 250-251	7,215,434 921,455,718	7,187,090 900,514,173
14	TOTAL Proprietary Capital (Enter Total of lines 2 thru 13)		3,710,652,649	3,933,939,448
	**************************************		3,710,032,047	3,733,737,440
15 16 17 18	LONG-TERM DEBT Bonds (221) (Less) Reacquired Bonds (222) Advances from Associated Companies (223)	256-257 256-257 256-257	3,126,149,000	3,230,845,000
19 20 21	Other Long-Term Debt (224) Unamortized Premium on Long-Term Debt (225) (Less) Unamortized Discount on Long-Term Debt Debit (226)	256-257	8,797,833 2,117,517 25,087,373	8,992,374 1,700,323 27,291,586
22	TOTAL Long-Term Debt (Enter Total of lines 16 thru 21)		3,111,976,977	3,214,246,111
23 24 25 26 27 28 29	OTHER NONCURRENT LIABILITIES Obligations Under Capital Leases - Noncurrent (227) Accumulated Provision for Property Insurance (228.1) Accumulated Provision for Injuries and Damages (228.2) Accumulated Provision for Pensions and Benefits (228.3) Accumulated Miscellaneous Operating Provisions (228.4) Accumulated Provision for Rate Refunds (229)		74,887,050 62,172,080 13,651,653 4,730,025 2,835,467	279,657,491 87,354,116 15,547,058 6,025,867
30	TOTAL OTHER Noncurrent Liabilities (Enter Total of lines 24 thru 29)		158,276,275	388,584,532
74				
31 32 33 34	CURRENT AND ACCRUED LIABILITIES Notes Payable (231) Accounts Payable (232) Notes Payable to Associated Companies (233)		3,000,000 167,272,544	240,672,183
35 36 37 38	Accounts Payable to Associated Companies (234) Customer Deposits (235) Taxes Accrued (236) Interest Accrued (237)	262-263	1,494,520 188,372,743 52,329,510 94,813,534	8,518,665 199,748,390 71,196,672 98,357,988
39 40 41 42 43 44	Dividends Declared (238) Matured Long-Term Debt (239) Matured Interest (240) Tax Collections Payable (241) Miscellaneous Current and Accrued Liabilities (242)		118,177 3,429 50,482,935 238,724,528	1,996,876 (1,603,320 55,874,347 241,269,006
	Obligations Under Capital Leases-Current (243)		516,639	573,290
45	TOTAL Current and Accrued Liabilities (Enter Total of lines 32 thru 44)		797,128,559	916,604,09

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS) (Continued)

Line	Title of Account	Ref. Page No.	Balance at Beginning of Year	Balance at End of Year
	(a)	(b)	(c)	(d)
46 47 48 49 50 51 52	DEFERRED CREDITS Customer Advances for Construction (252) Accumulated Deferred Investment Tax Credits (255) Deferred Gains from Disposition of Utility Plant (256) Other Deferred Credits (253) Unamortized Gain on Reacquired Debt (257) Accumulated Deferred Income Taxes (281-283)	266-267 269 272-277	8,486,985 406,251,305 273,422 183,094,408 53,335 1,607,783,879	7,787,497 368,336,713 197,573 280,931,387 56,525 1,676,931,855
53	TOTAL Deferred Credits (Enter Total of lines 47 thru 52)		2,205,943,334	2,334,241,550
54 55 56 57 58 59 60 61 62 63 64 65 66				
67	TOTAL Liabilities and Other Credits (Enter Total of lines 14,22,30 45 and 53)		9,983,977,794	10,787,615,738

STATEMENT OF INCOME FOR THE YEAR

11. 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.

2. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

3. 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

4. Use page 122 for important notes regarding the statement of income or any account thereof.

5. Give concise explanations concerning unsettled rate pro-

ceedings 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 right of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.

6. Give concise explanations concerning significant amounts of any refunds made or received during the year

Line		(Ref.) Page	TOTAL		
No.	Account (a)	No. (b)	Current Year (c)	Previous Year (d)	
1 2	UTILITY OPERATING INCOME Operating Revenues (400)	300-301	5,158,766,379	4,987,689,706	
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Operating Expenses Operation Expenses (401) Maintenance Expenses (402) Depreciation Expenses (403) Amort. & Depl. of Utility Plant (404-405) Amort. of Utility Plant Acq. Adj. (406) Amort. of Property Losses, Unrecovered Plant and Regulatory Study Costs (407) Amort. of Conversion Expenses (407) Taxes Other Than Income Taxes (408.1) Income Taxes - Federal (409.1) - Other (409.1) Provision for Deferred Inc. Taxes (410.1) (Less) Provision for Deferred Income Taxes - Cr.(411.1) Investment Tax Credit Adj Net (411.4) (Less) Gains from Disp. of Utility Plant (411.6) Losses from Disp. of Utility Plant (411.7)	320-323 320-323 336-338 336-338 336-338 262-263 262-263 262-263 234,272-277 234,272-277	2,890,750,005 405,017,292 446,757,850 55,758,326 4,584,464 486,939,826 186,133,814 33,642,147 155,899,829 154,871,811 (37,914,592) 109,436	2,762,957,736 408,077,080 441,487,600 44,537,037 5,144,346 450,236,964 105,475,421 22,059,922 195,756,752 117,501,180 (24,100,041 255,792	
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)		22,653 4,472,610,367	36,438 4,293,912,283	
20	Net Utility Operating Income (Enter Total of line 2 less 19) (Carry forward to page 117, line 21)		686,156,012		

STATEMENT OF INCOME FOR THE YEAR (Continued)

resulting from settlement of any rate proceeding affecting allocations and apportionments from those used in the prerevenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance

sheet, income, and expense accounts.

7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may

be attached at page 122.

8. 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 ceding 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 1 to 19, and report the information in the blank space on page 122 or in a supplemental statement.

ELECTRIC U	TILITY	GAS UT	ILITY	OTHER UTILITY		
Current Year (e)	Previous Year (f)	Current Year (g)	Previous Year (h)	Current Year (i)	Previous Year	Line No.
5,158,766,379	4,987,689,706					1 2
2,890,750,005 405,017,292 446,757,850 55,758,326	2,762,957,736 408,077,080 441,487,600 44,537,037					3 4 5 6 7 8
4,584,464	5,144,346	,				10
486,939,826 186,133,814 33,642,147 155,899,829 154,871,811 (37,914,592) 109,436 22,653	450,236,964 105,475,421 22,059,922 195,756,752 117,501,180 (24,100,041) 255,792 36,438					11 12 13 14 15 16 17 18
4,472,610,367	4,293,912,283					19

STATEMENT OF INCOME FOR THE YEAR (Continued)

Line	Account	Ref.	TOTA	AL.
No.		Page No.	Current Year	Previous Year
	(a)	(b)	(c)	(d)
21	Net Utility Operating Income (Carried forward from page 114)		686,156,012	693,777,423
22 23 24	Other Income and Deductions Other Income Nonutility Operating Income			
25 26 27 28 29 30	Revenues From Merchandising, Jobbing and Contract Work (415) (Less) Costs and Exp. of Merchandising, Job & Contract Work (416) Revenues From Nonutility Operations (417) (Less) Expenses of Nonutility Operations (417.1) Nonoperating Rental Income (418) Equity in Earnings of Subsidiary Companies (418.1)	119	23,410 342,559 60,975 151,776 55,170	327,638 846,908 448,437 794,049 50,995
31 32 33 34	Interest and Dividend Income (419) Allowance for Other Funds Used During Construction (419.1) Miscellaneous Nonoperating Income (421) Gain on Disposition of Property (421.1)		11,814,985 16,813,750 984,282 2,525,794	6,343,442 10,744,259 4,108,983 2,171,731
35	TOTAL Other Income (Enter Total of lines 25 thru 34)		31,784,031	22,554,528
36 37 38 39	Other Income Deductions Loss on Disposition of Property (421.2) Miscellaneous Amortization (425) Miscellaneous Income Deductions (426.1-426.5)	340 340	162,781 5,688,470	10,241
40	TOTAL Other Income Deductions (Total of lines 37 thru 39)			
			5,851,251	2,240,251
41 42 43 44 45 46 47 48	Taxes Applic. to Other Income and Deductions Taxes Other Than Income Taxes (408.2) Income Taxes - Federal (409.2) Income Taxes - Other (409.2) Provision for Deferred Inc. Taxes (410.2) (Less) Provision for Deferred Income Taxes-Cr. (411.2) Investment Tax Credit Adj Net (411.5) (Less) Investment Tax Credits (420)	262-263 262-263 262-263 234,272-277 234,272-277	174,189 (516,150) 585,293 5,208,104 4,801,973	201,750 15,923,420 3,282,775 5,448,094 23,758,114
49	TOTAL Taxes on Other Inc. and Deduct. (Enter Total of 42 thru 48)		649,463	1,097,925
50	Net Other Income and Deductions (Enter Total of lines 35,40,49)		25,283,317	19,216,352
51 52 53 54 55 56 57 58	Interest Charges Interest on Long-Term Debt (427) Amort. of Debt Disc. and Expense (428) Amortization of Loss on Reacquired Debt (428.1) (Less) Amort. of Premium on Debt-Credit (429) (Less) Amortization of Gain on Reacquired Debt-Credit (429.1) Interest on Debt to Assoc. Companies (430) Other Interest Expense (431)	340 340	281,941,365 1,568,145 7,194,706 229,452 4,254 20,681,820	268,253,589 1,421,645 6,877,185 230,515 2,542
59	(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)		17,230,409	14,679,997
60	Net Interest Charges (Total of lines 52 thru 59)		293,921,921	288,189,375
61	Income Before Extraordinary Items (Total of lines 21, 50 and 60) Extraordinary Items		417,517,408	424,804,400
63 64 65 66 67	Extraordinary Income (434) (Less) Extraordinary Deductions (435) Net Extraordinary Items (Enter Total of line 63 less line 64) Income Taxes - Federal and Other (409.3) Extraordinary Items After Taxes (Enter Total of line 65 less line 66)	262-263		
68	Net Income (Enter Total of lines 61 and 67)		417,517,408	424,804,40

STATEMENT OF RETAINED EARNINGS FOR THE YEAR

- propriated retained earnings, and unappropriated undistributed
- to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
- Tected in column (D).

 3. State the purpose and amount for each reservation or appropriation of retained earnings.

 4. 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.
- 1. Report all changes in appropriated retained earnings, unap- 5. Show dividends for each class and series of capital stock. 6. Show separately the state and federal income tax effect of subsidiary earnings for the year.

 2. Each credit and debit during the year should be identified as items shown for Account 439, Adjustments to Retained Earnings.

 3. 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.
 - 8. If any notes appearing in the report to stockholders are applicable to this statement, attach them at page 122.

Line	Item (a)	Contra Primary Account Affected (b)	Amount (c)
1 2	UNAPPROPRIATED RETAINED EARNINGS (Account 216) Balance - Beginning of Year Changes (Identify by prescribed retained earnings accounts)		921,455,718
3 4 5 6 7 8	Adjustments to Retained Earnings (Account 439) Credit: Credit: Credit: Credit: Credit: Credit:		
9	TOTAL Credits to Retained Earnings (Acct. 439) (Total of lines 4 thru 8)		0
10 11 12 13 14	Debit: Loss and expense resulting from redemption of 75,000 shares of Series J Preferred Stock Debit: Loss and expense resulting from redemption of 18,000 shares of Series M Preferred Stock Debit: Loss and expense resulting from redemption of 65,000 shares of Series O Preferred Stock Debit: Debit:	214 214 214 214	127,650 10,169 70,300
15	TOTAL Debits to Retained Earnings (Acct. 439) (Total of lines 10 thru 14)		208,119
16 17 18 19 20 21	Balance Transferred from Income (Account 433 less Account 418.1) Appropriations of Retained Earnings (Account 436) Preferred Stock Dividends Accrued	253	417,517,408 (137,366
22	TOTAL Appropriations of Retained Earnings (Acct. 436) (Total of lines 18 thru 21)		(137,366
23 24 25 26 27 28	Dividends Declared - Preferred Stock (Account 437) See (A), Page 118-A	238	41,394,090
29	TOTAL Dividends Declared - Preferred Stock (Acct. 437) (Total of lines 24 thru 28)		41,394,090
30 31 32 33 34 35	Dividends Declared - Common Stock (Account 438)	238	396,994,110
36	TOTAL Dividends Declared - Common: Stock (Acct. 438) (Total of lines 31 thru 35)		396,994,110
37 38	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings Balance - End of Year (Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)		900,514,173

STATEMENT OF RETAINED EARNINGS FOR THE YEAR (Continued)

(A) Detail of Dividends Declared - Preferred Stock:

	Number of Shares	Dividend per Share	Contra Account Primarily Affected	Amount (\$)
4.50% Preferred Series.	100,000	4.50	238	\$450,000
4.50% Preferred, Series A	50,000		238	225,000
4.50% Preferred, Series B	50,000		238	225,000
4.50% Preferred, Series C	62,500		238	281,250
4.32% Preferred, Series D	50,000		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		238	4,625,000
10.08% Preferred, Series J (1)	112,500		238	1,386,000
8.70% Preferred, Series K	750,000		238	6,525,000
8.84% Preferred, Series L	500,000		238	4,420,000
8.70% Preferred, Series M (2)	347,000		238	3,071,190
11.32% Preferred, Series 0 (3)	130,000		238	1,716,650
8.50% Preferred, Series P	350,000		238	2,975,000
6.84% Preferred, Series Q	500,000		238	3,420,000
8.625% Preferred, Series R	500,000	8.625	238	4,312,500
Total Preferred Dividends				\$41,394,090

^{(1) 75,000} shares of series J were redeemed in April 1991.
(2) 18,000 shares of series M were redeemed in April 1991.
(3) 65,000 shares of series O were redeemed in April 1991.

STATEMENT OF RETAINED EARNINGS FOR THE YEAR (Continued)

ine		Amount
No.	Item (a)	(b)
	(a)	
	APPROPRIATED RETAINED EARNINGS (Account 215)	
	State balance and purpose of each appropriated retained earnings amount at end of year and give accounting entries for any applications of appropriated retained earnings during the year.	
39 40 41		
42	Chicago To restruction	
44	The state of the s	
45	TOTAL Appropriated Retained Earnings (Account 215)	
	APPROPRIATED RETAINED EARNINGS - AMORTIZATION RESERVE, FEDERAL (Account 215.1)	
	State below the total amount set aside through appropriations of retained earnings, as of the end of the year, in compliance with the provisions of Federally granted hydroelectric project licenses held by the respondent. If any reductions or changes other than the normal annual credits hereto have been made during the year, explain such items in a footnote.	
46	TOTAL Appropriated Retained Earnings - Amortization Reserve, Federal (Account 215.1)	
47	TOTAL Appropriated Retained Earnings (Accounts 215, 215.1) (Enter Total of lines 45 and 46)	
48	TOTAL Retained Earnings (Account 215, 215.1, 216) (Enter Total of lines 38 and 47)	900,514,17
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (ACCOUNT 216.1)	
49 50	Balance - Beginning of Year (Debit or Credit) Equity in Earnings for Year (Credit) (Account 418.1) (Less) Dividends Received (Debit)	
51 52	Other Changes (Explain)	

STATEMENT OF CASH FLOWS

- 1. If the notes to the cash flow statement in the respondents 3. Operating Activities Other: Include gains and losses annual stockholders report are applicable to this statement, such notes should be attached to page 122. Information about noncash investing and financing activities should be provided on page 122. Provide also on page 122 a reconciliation between "Cash and Cash Equivalents at End of Year" with related amounts on the balance sheet.
 - pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show on page 122 should be reported in those activities. Show on page 122 the amounts of interest paid (net of amounts capitalized) and income taxes paid.
- 2. Under "Other" specify significant amounts and group others.

ine	(a)	Amounts (b)
1 1	Net Cash Flow from Operating Activities:	XXXXXXXXXXXXXXXXX
2	Net Income (Line 68(c) on page 117)	417,517,408
3	Moncash Charges (Credits) to Income:	XXXXXXXXXXXXXXX
,		
5	Depreciation and Depletion	446,757,850
2	Amortization of (Specify): Amortization of Utility Plant	55,758,326
6	Amortization of Property Losses, Unrec. Plant & Regulatory Studies	4,584,464
7	Amortization of Nuclear Fuel Assemblies	7,178,581
8	A Deferred Income Taxes (Net)	(19,982,908)
9	VInvestment Tax Credit Adjustment (Net)	(37,914,592)
ó	Net (Increase) Decrease in Receivables (Includes Accrued Revenues)	(17,628,629)
- 1	Net (Increase) Decrease in Inventory (Materials & Supplies & Fuel)	66,868,656
1		00,000,000
2	Net Increase (Decrease) in Payables and Accrued Expenses	102,327,231
3	(Less) Allowance for Other Funds Used During Construction	16,813,750
4	(Less) Undistributed Earnings from Subsidiary Companies	
5	Other: Deferrals Under Cost Recovery Clauses (Note A)	120,771,840
6	Other Adjustments	40,470,774
7	(Inc)/Dec in Other Current Assets	(1,691,368)
8		11 775 4/7
	Inc/(Dec) in Other Current Items	11,375,647
9		
0		
1		XXXXXXXXXXXXXXXX
2	Net Cash Provided by (Used in) Operating Activities (Total of lines 2 thru 20)	1,179,579,530
3	, , , , , , , , , , , , , , , , , , , ,	XXXXXXXXXXXXXXX
4	Cash Flows from Investment Activities:	xxxxxxxxxxxxxx
5	Construction and Acquisition of Plant (including land):	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
6		
	Gross Additions to Utility Plant (less nuclear fuel)	(1,203,156,311)
7	Gross Additions to Nuclear Fuel	(10,204,596)
8	Gross Additions to Common Utility Plant	
9	Gross Additions to Nonutility Plant	
0	(Less) Allowance for Other Funds Used During Construction	(16,813,750)
1	Other:	(10,010,100
2	other.	
3		
	and another to place that I are 10 the 77	44 404 547 457
4	Cash Outflows for Plant (Total of lines 26 thru 33)	(1,196,547,157)
5		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
6	Acquisition of Other Noncurrent Assets (d) (Inc) in Nuclear Decommissioning Funds	(37,694,750)
7	Proceeds from Disposal of Noncurrent Assets	
8		
9	Investments in and Advances to Assoc. and Subsidiary Companies	
ó	Contributions and Advances from Assoc. and Subsidiary Companies	
1	Disposition of Investments in (and Advances to)	xxxxxxxxxxxxxx
		^^^^^
2	Associated and Subsidiary Companies	
3		
4	Purchase of Investment Securities (a)	
5	Proceeds from Sales of Investment Securities (a)	

STATEMENT OF CASH FLOWS (Continued)

4. Investing Activities

Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed on page 122.

Do not include on this statement the dollar amount of leases capitalized per US of A General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost on page 122.

5. Codes used:

- (a) Net proceeds or payments.
- (b) Bonds, debentures and other long-term debt.
- (c) Include commercial paper.
- (d) Identify separately such items as investments, fixed assets, intangibles, etc.
- 6. Enter on page 122 clarifications and explanations.

3	Description (See instructions for Explanation of Codes) (a)	Amounts (b)
	and the second s	
	Loans Made or Purchased	
1	Collections on Loans	
1	Net (Increase) Decrease in Receivables	
	Net (Increase) Decrease in Inventory	
	Net Increase (Decrease) in Payables and Accrued Expenses	
	Other:	
	Other Investing Activities	27,058,299
		//
	Net Cash Provided by (Used in) Investing Activities	XXXXXXXXXXXXXXXX
	(Total of lines 34 thru 55)	(1,207,183,608)
		XXXXXXXXXXXXXXX
	sh Flows from Financing Activities:	XXXXXXXXXXXXXXX
	Proceeds from Issuance of:	XXXXXXXXXXXXXX
	Long-Term Debt (b)	265,246,215
	Preferred Stock	
1	Common Stock	
	Other:	
	Net Increase in Short-Term Debt (c)	****
	Other: Capital Contributions FPL Group, Inc.	260,000,000
	Reimbursement by Trustee for Construction Expenditures	8,174,139
000	Sale of Nuclear Fuel	235,971,968
Ca	sh Provided by Outside Sources (Total of lines 61 thru 69)	769,392,322
	Payment for Retirement of:	xxxxxxxxxxxxxx
	Long-Term Debt (b)	(174,423,247
	Preferred Stock	(15,912,500
	Common Stock	1
	Other:	
	Other Financing Activities	(23,900,000
	Net Decrease in Short-Term Debt (c)	(3,000,000
	Dividends to FPL Group, Inc.	(396,994,110
	Dividends on Preferred Stock	(41,394,090
	Dividends on Common Stock	
	Net Cash Provided by (Used in) Financing Activities	XXXXXXXXXXXXXXX
	(Total of lines 70 thru 81)	113,768,375
	Net Increase (Decrease) in Cash and Cash Equivalents	***************************************
	(Total of lines 22, 57, and 83)	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	(inter of times Et, 31, and od)	86,164,297 XXXXXXXXXXXXXXXX
Ca	sh and Cash Equivalents at Beginning of Year	2,736,820
- a	or are sain Equitatelité at beginning of feat	XXXXXXXXXXXXXXXX
Ca	sh and Cash Equivalents at End of Year	88,901,117

STATEMENT OF CASH FLOWS (Continued)

Page	Item	Column	Comments							
(a)	Number (b)	Number (c)	(d)							
120	15	b	the net amounts deferred or recovered under	NOTE A - Represents the effect on cash flows from operating activities of the net amounts deferred or recovered under the fuel and purchased power, oil-backout, energy conservation, and the capacity cost recovery clauses.						
)							
				Year	r ended December 31, 199					
			Supplemental disclosures of cash flow information: Cash paid during the period for: Interest (net of amount capitalized)	\$	283,482,760					
			Federal income taxes	\$	160,292,191					
			State income taxes	\$	35,920,000					
	1		Supplemental schedule of non-cash investing activities: Additions to capital lease obligations	\$	274,965,748					

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

- 1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, Statement of Cash Flows, 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.
- 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. 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.

For the Years Ended December 31, 1991 and 1990

1. Summary of Significant Accounting and Reporting Policies

Basis of Presentation

The consolidated financial statements include the accounts of Florida Power & Light Company (FPL) and its subsidiaries. All significant intercompany balances and transactions have been eliminated in consolidation. FPL is a wholly owned subsidiary of FPL Group, Inc. (FPL Group).

Regulation

FPL is subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC).

Revenues and Rates

Retail and wholesale utility rate schedules are approved by the FPSC and the FERC, respectively. FPL records the estimated amount of base revenues for energy delivered to customers but not billed.

Revenues include amounts resulting from cost recovery clauses, which are designed to permit full recovery of certain costs and provide a return on certain assets utilized by these programs, and franchise fees. Such revenues represent a pass-through of costs and include substantially all fuel, purchased power, and interchange expenses, conservation-related expenses, revenue taxes and franchise fees. Revenues from cost recovery clauses are recorded when billed; FPL achieves matching of costs and related revenues by deferring the net under or over recovery.

Electric Utility Plant, Depreciation, and Amortization

The cost of additions to units of utility property is added to electric utility plant. The cost 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.

Depreciation of utility property is provided primarily on a straight-line average remaining life basis. Depreciation studies are performed at least every four years for substantially all utility property. The weighted annual composite depreciation rate was approximately 3.8% and 4.1% for the years 1991 and 1990, respectively, excluding decommissioning expense. All depreciation methods and rates are approved by the FPSC.

Depreciation expense includes a provision of \$38 million for each of the years 1991 and 1990 for decommissioning costs of nuclear plants. Accumulated depreciation includes a nuclear decommissioning reserve aggregating \$331 million and \$275 million at December 31, 1991 and 1990, respectively.

The cost of nuclear fuel, including a charge for spent nuclear fuel disposal, is amortized to fuel expense on a unit of production method.

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)

FPL recognizes AFUDC as a non-cash item which represents the allowed cost of capital used to finance a portion of its construction work in progress and nuclear fuel in process. AFUDC is capitalized as an additional cost of utility plant and is recorded as an addition to income. The capitalization rate used in computing AFUDC was 8.46% in 1991 and 8.36% in 1990.

Storm and Property Insurance Reserve Fund

The storm and property insurance reserve fund provides coverage toward storm damage costs and possible retrospective premium assessments stemming from a nuclear incident under the various insurance programs covering FPL's nuclear generating plants. In prior years, the storm fund reserve had been reported on an after-tax basis. Beginning in 1991, FPL is reporting the storm fund reserve and tax-related amounts separately. Also in 1991, the FPSC allowed FPL to discontinue its annual accrual and funding of the reserve fund, but required FPL to continue reinvesting earnings, net of taxes, to maintain the value of the fund. Securities held in the fund consist primarily of tax-exempt obligations and are carried at cost, which approximates market value.

Nuclear Decommissioning Reserve Funds

The decommissioning reserve funds are restricted for the payment of the cost of decommissioning FPL's nuclear units. Securities held in the funds consist primarily of tax-exempt obligations and are carried at cost, which approximates market value. Amounts equal to decommissioning expense, which are included in depreciation expense, are deposited in either qualified funds on a pretax basis or in a non-qualified fund on a net of tax basis. Fund earnings, net of taxes, are reinvested in the funds.

The most recent decommissioning studies are based on the assumption that decommissioning of the Turkey Point nuclear units will commence in the year 2005 while decommissioning of the St. Lucie Units Nos. 1 and 2 will commence in 2014 and 2021, respectively. The actual date decommissioning will commence has not been determined. FPL's portion of the cost of decommissioning these units, including dismantlement and reclamation, expressed in 1991 dollars, is currently estimated to aggregate \$849 million.

Temporary Investments

FPL classifies, as temporary investments, short-term highly liquid investments which are readily convertible to known amounts of cash.

Retirement of Long-Term Debt

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

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 is included in the consolidated federal income tax return filed by FPL Group. FPL determines its income tax provision on the "separate return method." See Note 5.

2. Short-Term Borrowings

At December 31, 1991, FPL did not have any commercial paper outstanding. Available bank lines of credit aggregated approximately \$425 million at December 31, 1991, all of which were based on firm commitments.

3. Capitalization

Common Stock

At December 31, 1991 FPL has outstanding 1,000 shares of Common Stock no par value, all of which are owned by FPL Group.

FPL's charter and mortgage contain provisions that, under certain conditions, restrict the payment of dividends and other distributions to FPL Group. Given FPL's current financial condition and level of earnings, these restrictions do not currently limit FPL's ability to pay dividends to FPL Group. In 1991 and 1990 FPL paid, as dividends to FPL Group, its net income available to FPL Group on a one-month lag basis.

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 were retired in each of the years 1991 and 1990. For 1992, FPL has called 75,000 shares for redemption on April 1, 1992.

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 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, 18,000 shares were retired in each of the years 1991 and 1990.

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 through 2008 at \$100 per share plus accrued dividends. In accordance with the sinking fund provisions of this series, 65,000 shares were retired in 1991 and 1990. In addition FPL redeemed and retired 325,000 shares in 1990 at a redemption price of \$106.79 per share plus accrued dividends. For 1992 FPL has called 65,000 shares for redemption on April 1, 1992.

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.

The 8.625% Preferred Stock, Series R, is entitled to a sinking fund to retire a minimum of 25,000 shares and a maximum of 50,000 shares annually from 1996 through 2015 at \$100 per share plus accrued dividends.

There were no issuances of preferred stock in 1991. In 1990 FPL issued 500,000 shares of 8.625% Series R, Preferred Stock.

Minimum annual sinking fund requirements on preferred stock are approximately \$9 million for 1992, and \$10 million for each of the years 1993 and 1994, \$7 million for 1995, and \$6 million for 1996. 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

FPL's First Mortgage Bonds have maturities that range from 1994 through 2023 with interest rates ranging from 4-1/2% to 11-3/8%.

Annual maturities and sinking fund requirements of long-term debt are approximately \$27 million in 1992, \$2 million in 1993, \$37 million in 1994, \$86 million in 1995, and \$42 million in 1996.

In January 1992, FPL sold \$75 million principal amount of First Mortgage Bonds, 7-7/8% Series due January 1, 2007 and \$100 million principal amount of First Mortgage Bonds, 8-1/2% Series due January 1, 2022. In February 1992, FPL redeemed \$50 million principal amount of First Mortgage Bonds, 9.85% Series due November 1, 2005 and \$125 million principal amount of First Mortgage Bonds, 9-3/8% Series due June 1, 2006.

Changes in Capital Accounts

The changes in additional contributed capital for 1991 and 1990 are shown below:

		tional ed Capital			
	1991	1990			
	(In Thousands)				
Balances, beginning of year	\$895,128	\$445,191			
Contributions from FPL Group	260,000	450,000			
Other Changes	28	(63)			
Balances, end of year	\$1,155,156	\$ 895,128			

4. Employee Retirement Benefits

Pension Benefits

Substantially all employees of FPL are covered by a noncontributory defined benefit pension plan. Plan benefits are generally based on employees' years of service and compensation during the last years of employment. Participants are vested after five years of service. Plan assets consist primarily of bonds, common stocks, and short-term investments.

FPL funds 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. No contributions to the plan were required for 1991 or 1990.

The components of pension cost for 1991 and 1990 are as follows:

	Years Ended December 31				
		1991	1	1990	
	(Millions of	Dolla	ars)	
Benefits earned during the year	\$	36.3	\$	33.0	
Interest cost on projected benefit obligation		60.0		55.3	
Actual return on plan assets		(249.8)		40.2	
Net amortization and deferred		147.8		(155.1)	
Negative pension cost		(5.7)		(26.6)	
Regulatory adjustment		5.7		26.6	
Pension cost recognized in the Consolidated					
Statements of Income	\$		\$		

An adjustment is made to reflect in the results of operations the pension cost calculated under the actuarial cost method currently used for ratemaking purposes. At December 31, 1991 and 1990, the cumulative amounts of these regulatory adjustments included in other deferred credits were \$51.6 million and \$45.9 million, respectively.

A reconciliation of the funded status of the plan to the amounts recognized in the Consolidated Balance Sheets is presented below:

	Decembe	er 31,
	1991	1990
	(Millions of	Dollars)
Fair market value of plan asset	\$1.487.8	\$1,278.9
Actuarial present value of benefits for services rendered to date:		
Accumulated benefits based on salaries to date, including		
vested benefits of \$720.8 million and \$626.9 million for		
1991 and 1990, respectively	730.2	634.8
Additional benefits based on estimated future salary levels	228.5	194.8
Projected benefit obligation	958.7	829.6
Plan assets in excess of projected benefit obligation	529.1	449.3
Prior service cost not recognized in net periodic pension cost	71.7	68.7
Unrecognized net asset at January 1, 1986, being amortized primarily		
over 19 years—net of accumulated amortization	(300.4)	(323.5)
Unrecognized net gain	(248.8)	(148.6)
Prepaid pension cost included in other deferred debits	\$ 51.6	\$ 45.9

As of December 31, 1991 and 1990, the weighted-average discount rates used in determining the actuarial present value of the projected benefit obligation were 6.7% and 7.25%, respectively. The assumed rates of increase in future compensation levels at those respective dates were 6.0% and 6.5%. The expected long-term rate of return on plan assets used in determining pension cost for 1991 and 1990 was 7.0%.

Other Employee Postretirement Benefits

Postretirement Benefits Other than Pensions (PBOP), including 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. FPL is self-insured for PBOP and currently expenses these costs on a cash basis, which was not significant for the years presented.

Statement of Financial Accounting Standards (SFAS) No. 106, "Employers' Accounting for Postretirement Benefits Other than Pensions," is required to be implemented in 1993 and will require recognition of the costs of providing PBOP during the years an employee provides services. The estimated impact of implementing this Statement in 1993 under the existing benefit plan is approximately \$35 million to \$41 million in excess of the amounts currently expensed. The transition obligation is estimated to be \$237 million to \$276 million and will be amortized over 20 years as part of the annual net postretirement benefit cost indicated above. These estimates reflect discount rate assumptions ranging between 7.5% to 8.5%. Changes to the benefit plan that are under consideration could significantly decrease the estimated impact of implementing this Statement. The FPSC is studying the ratemaking implications of SFAS No. 106 and whether utilities should be required to fund these obligations. Also, FPL has requested approval from the FPSC to defer the incremental costs until the next rate proceeding.

5. Income Taxes

The components of income taxes are as follows:

	Years Ended	December 31.
	1991	1990
Total (of the character)	(Thousands	of Dollars)
FEDERAL:		
Charged to operating expenses:		
Current	\$ 186,134	\$ 105,475
Deferred — net:		
Depreciation and related items	67,285	66,224
Cost recovery clauses	(39,045)	3,368
Unbilled revenues	948	(10,003)
Spent nuclear fuel settlement	1	24,721
Nuclear decommissioning reserve	(12,459)	(12,459)
Restructuring	(7,909)	
Other	(9,907)	(5,885)
Deferred investment tax credits	(634)	980
Amortization of investment tax credits	(36,270)	(25,080)
Total	148,144	147,341
Charged to other income:		
Current	(516)	15,923
Deferred — net:	,	,
Deferral of tax settlement interest	3,251	(13,860)
Other	(2,960)	(1,819)
Total federal	147,919	147,585
STATE:		
Charged to operating expenses:		
Current	33,642	22,060
Deferred — net:	,	
Depreciation and related items	12,249	11,286
Cost recovery clauses	(6,684)	577
Spent nuclear fuel settlement		4,219
Nuclear decommissioning reserve	(1,545)	(1,545)
Restructuring	(1,354)	
Other	(1,563)	(2,247)
Total	34,745	34,350
Charged to other income:		
Current	585	3,283
Deferred — net:		
Deferral of tax settlement interest	556	(2,373)
Other	(441)	(258)
Total state	35,445	35,002
Total income taxes	\$ 183,364	\$ 182,587

A reconciliation between income tax expense and the expected income tax expense at the applicable statutory rates is as follows:

	Years Ended December : 1991 1990			
	(Thousands of Doll			
Computed at statutory federal income tax rate	\$	204,300	\$	206,513
Increases (reductions) resulting from: Allowance for other funds used during construction		(6,700)		(4,975)
State income taxes — net of federal income tax benefit		23,394		23,102
Amortization of investment tax credits		(37,280)		(25,080)
Other — net	-	(350)	_	(16,973)
Total income taxes	\$	183,364	\$	182,587

SFAS No. 109, "Accounting for Income Taxes," which requires the liability method of income tax recognition, will be effective for the first quarter of 1993. Implementation of the new standard is not expected to have a material impact on the results of operations, since any adjustment to the deferred tax balance would be recorded as a regulatory liability. At December 31, 1991, the amount of that liability is estimated to be \$350 million and would be amortized over the remaining life of the related electric utility plant.

6. Commitments and Contingencies

Capital Commitments

FPL has made certain commitments in connection with its projected capital expenditures. These expenditures, for the construction or acquisition of additional facilities and equipment to meet customer demand, are estimated to be \$6.6 billion for the years 1992-96.

Insurance Coverage

Liability for accidents at nuclear power plants is governed by the Price-Anderson Act, which limits the liability of nuclear reactor owners to the amount of the insurance available from private sources and under an industry retrospective payment plan. In accordance with this Act, FPL maintains \$200 million of private liability insurance, which is the maximum obtainable, and is subject to retrospective assessments of up to \$265 million per incident at any nuclear reactor in the United States, payable at a rate not to exceed \$40 million per incident per year.

FPL participates in the insurance pools and other arrangements that provide \$2.5 billion of limited insurance coverage for property damage, decontamination, and premature decommissioning risks at its nuclear plants. The proceeds from such insurance, however, must first be used for reactor stabilization and site decontamination before they can be used for plant repair. FPL also participates in an insurance program that provides limited coverage for replacement power costs if a plant is out of service because of an accident. In the event of an accident at one of FPL's or another participating insured's nuclear plants, FPL could be assessed up to \$59 million in retrospective premiums under the programs in effect at December 31, 1991. This contingent liability is partially offset by FPL's storm and property insurance reserve, which totaled \$87 million at that date.

In the event of a catastrophic loss at one of FPL's nuclear plants, the amount of insurance available may not be adequate to cover property damage and other expenses incurred. Uninsured losses, to the extent not recovered through rates, would be borne by FPL and could have a material effect on FPL's financial condition.

Contracts

FPL has take-or-pay contracts with subsidiaries of The Southern Companies to purchase 2,200 megawatts of power through 1992, and declining amounts thereafter through mid-2010. FPL's required capacity payments under these contracts are estimated to be \$380 million in 1992, \$275 million in 1993, \$200 million in 1994, \$155 million in 1995, and \$145 million in 1996, with declining amounts thereafter. For 1991 and 1990, capacity charges were \$389 million and \$359 million, respectively; energy charges were \$311 million and \$332 million, respectively. Capacity charges are recovered through the capacity clause; energy charges are recovered through the fuel clause.

Besides its 20% ownership interest in the St. Johns River Power Park (SJRPP), FPL has a take-or-pay obligation to purchase an additional 30% of SJRPP's output. FPL's required capacity payments under this obligation are estimated to be \$90 million for 1992 and 1993, \$95 million for 1994, and \$100 million for 1995 and 1996, with amounts varying thereafter through 2020. For 1991 and 1990, capacity charges were \$82 million and \$87 million, respectively; energy charges were \$53 million and \$54 million, respectively. Capacity charges are recoverable through base rates; energy charges are recovered through the fuel clause.

FPL has take-or-pay contracts for the transportation and supply of natural gas under which it is required to make payments estimated to be \$270 million per year for 1992 through 1996.

Rate Matters

At December 31, 1991 and 1990, deferred litigation items represent costs which have been approved by the FPSC for recovery over five years commencing with the effective date of new base rates to be established in the next general rate proceeding.

Litigation

Union Carbide Corporation has sued FPL and Florida Power Corporation alleging that, through a territorial agreement approved by the FPSC, they conspired to eliminate competition in violation of federal antitrust laws. The suit seeks treble damages of an unspecified amount based on alleged higher prices paid for electricity and product sales lost.

A suit brought by the partners in a cogeneration project located in Dade County, Florida, alleges that FPL has engaged in anti-competitive conduct intended to eliminate competition from cogenerators generally, and from their facility in particular, in violation of federal antitrust laws and have wrongfully interfered with the cogeneration project's contractual relationship with Metropolitan Dade County. The suit seeks \$45 million to \$80 million in damages, trebled under antitrust laws, plus other unspecified compensatory and punitive damages. A motion for summary judgment by FPL is pending.

Florida Municipal Power Agency (FMPA), an organization comprised of municipal electric utilities, has sued FPL for allegedly breaching a "contract," to provide transmission service to FMPA and its members and for breaching antitrust laws by monopolizing or attempting to monopolize the provision, coordination, and transmission of electric power by refusing to provide transmission service or to permit FMPA to invest in and use FPL's transmission system, on FMPA's proposed terms. FMPA seeks unspecified money damages, trebled for the

antitrust claim, and court orders requiring FPL to permit FMPA to invest in and use FPL's transmission system on "reasonable terms and conditions" and on a basis equal to FPL.

Cogenerators and other power producers have offered to sell FPL capacity and energy in amounts far exceeding FPL's projected needs. Consolidated Minerals, Inc. (CMI), a cogenerator that was not selected by FPL, has filed a complaint with the FPSC challenging FPL's selection process and asking the FPSC to order FPL to enter into a contract with CMI for the purchase of firm capacity and energy. CMI has also filed suit against FPL alleging that FPL misrepresented its intention to purchase power from CMI and failed to negotiate in good faith. CMI seeks to recover its lost expenditures (allegedly \$25 million at May 1990) and lost profits.

FPL believes that it has meritorious defenses to all of the litigation described above and is vigorously defending these suits.

7. Restructuring Charge

In connection with a company-wide restructuring, FPL recorded a \$90 million (\$56 million after-tax) restructuring charge in June 1991. The charge includes severance pay for departing employees, as well as relocation and facility modification expenditures that will be required to complete the reorganization.

8. Leases

In April 1991, FPL expanded its nuclear fuel lease program to include all four of its nuclear units. In connection with this expansion, in April 1991, FPL sold to a non-affiliated lessor and leased back approximately \$220 million of nuclear fuel held in the reactors of these units, as well as nuclear fuel in various stages of enrichment. The fuel was sold at book value.

Nuclear fuel lease payments, which are based on energy production and are charged to fuel expense, were \$81 million and \$30 million for the years ended December 31, 1991 and 1990, respectively. Included in these payments was an interest component of \$9 million and \$5 million in 1991 and 1990, respectively. Under certain circumstances of lease termination, FPL is required to purchase all nuclear fuel in whatever form at a purchase price designed to allow the lessor to recover its net investment cost in the fuel, which totaled \$280 million at December 31, 1991. For ratemaking purposes, the leases encompassed within this expanded lease program are classified as operating leases and for financial reporting purposes they are recorded as capital leases based on the amount due in the event of lease termination. Recording these leases as capital leases had no income statement impact on FPL. Excluding the nuclear fuel leases, the amount of assets and capitalized lease obligations for other capital leases is not material.

At December 31, 1991, minimum annual rental commitments under noncancellable operating leases, primarily for real property and equipment, are approximately \$30 million for 1992, \$12 million for 1993, \$10 million for 1994, \$6 million for 1995, \$4 million for 1996, and \$18 million thereafter. In addition, the minimum annual rental commitment for a noncancellable lease, expected to commence in 1992 and expiring in 2017, of real property under construction, is approximately \$4 million.

9. Jointly-Owned Facilities

FPL owns 85.1% of the St. Lucie Nuclear Unit No. 2, 20% of the SJRPP units and coal terminal, and a 17.7% undivided interest in Georgia Power Company's Scherer Unit No. 4. FPL expects to purchase an additional

58.6% undivided ownership interest in Scherer Unit No. 4 in stages through 1995. FPL is responsible for its share of the operating costs, as well as providing its own financing. At December 31, 1991, FPL's investment in St. Lucie Unit No. 2 was \$842 million, net of accumulated depreciation of \$333 million; the investment in the SJRPP units and coal terminal was \$256 million, net of accumulated depreciation of \$72 million; the investment in Scherer Unit No. 4 was \$115 million, net of accumulated depreciation of \$15 million. At December 31, 1991, there was no significant balance of construction work in progress on these facilities.

10. Transactions with Related Parties

FPL provides certain services to and receives services from FPL Group, or other subsidiaries of FPL Group. The full cost of such services is charged to the entity benefitting from the service. In addition, certain common costs of FPL Group are allocated to all its subsidiaries, including FPL, based primarily on each subsidiary's equity. Neither current period amounts charged or allocated, nor balances outstanding were material for any year. See Note 1 - Income Taxes.

11. Quarterly Data (Unaudited)

Condensed consolidated quarterly financial information for 1991 and 1990 is as follows:

	D	ecember 31	Se	ptember 30	 une 30	M	arch 31
1991							
Operating revenues	\$	1,160,067	\$	1,503,706	\$ 1,358,372	\$	1,136,621
Operating income	\$	116,102	\$	272,552	\$ 147,363(1)	\$	150,139
Net income	\$	49,539	\$	204,600	\$ 81,178(1)	\$	82,200
1990							
Operating revenues	\$	1,230,158	\$	1,465,412	\$ 1,246,375	\$	1,045,745
Operating income	\$	116,214	\$	271,480	\$ 184,521	\$	121,562
Net income	\$	48,204	\$	204,207	\$ 118,697	\$	53,696

⁽¹⁾ Includes effect of restructuring charge. See Note 7.

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. Results of operations for an interim period may not give a true indication of results for the calendar year.

SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION

	ltem	Total	Electric
ine	(a)	(b)	(c)
• • •			
1	UTILITY PLANT		
2	In Service	44 705 755 407	44 705 755 405
4	Plant in Service (Classified)	11,305,755,187	11,305,755,187
5	Property Under Capital Leases Plant Purchased or Sold	1,757,285	1,757,285
6	Completed Construction not Classified	90,451 1,235,005,428	90,45° 1,235,005,428
7	Experimental Plant Unclassified	1,233,003,428	1,235,005,420
8	TOTAL (Enter Total of lines 3 thru 7)	12,542,608,351	12,542,608,351
9	Leased to Others		***************************************
10	Held for Future Use	73,384,943	77 79/ 0/7
11	Construction Work in Progress	597,401,027	73,384,943 597,401,027
12	Acquisition Adjustments	23,083,342	23,083,342
13	TOTAL Utility Plant (Enter Total of lines 8 thru 12)	13,236,477,663	13,236,477,663
14	Accum. Prov. for Depr., Amort., & Depl.	4,320,716,134	4,320,716,134
15	Net Utility Plant (Enter total of line 13 less 14)	8,915,761,529	8,915,761,529
16	DETAIL OF ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION		
17	In Service:		
18	Depreciation	4,232,966,033	4,232,966,033
19	Amort. and Depl. of Producing Natural Gas Land and Land Rights		
20	Amort. of Underground Storage Land and Land Rights		
21	Amort. of Other Utility Plant	83,332,651	83,332,651
22	TOTAL In Service (Enter Total of lines 18 thru 21)	4,316,298,684	4,316,298,684
23	Leased to Others		
24	Depreciation		
25	Amortization and Depletion		
26	TOTAL Leased to Others (Enter Total of lines 24 and 25)		
27	Held for Future Use		
28	Depreciation	4,417,450	4,417,450
29	Amortization	4,411,430	4,417,430
30	TOTAL Held for Future Use (Enter Total of lines 28 and 29)	4,417,450	4,417,450
31	Abandonment of Leases (Natural Gas)		
32	Amort. of Plant Acquisition Adj.		
33	TOTAL Accumulated Provisions (Should agree with line 14 above)		***************************************

SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)			
200	14	b,c	Does not include the nuclear decommissioning reserve or earnings on the nuclear decommissioning fund, as detailed below.			
			Nuclear Decommissioning Reserve Earnings on Nuclear Decommissioning Fund	\$248,437,86 82,171,30		
		199	Total Not Included on Line 14	\$330,609,16		
		- 22				
		100,000,01				
		Trans				
111,120						
		12. 12. 9				

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157)

- 1. Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent.
- If the nuclear fuel stock is obtained under leasing arrangements, attach a statement showing the amount of nuclear fuel leased, the quantity used and quantity on hand, and the costs incurred under such leasing arrangements.

	•		Changes During Yea
Line No.	Description of Item (a)	Balance Beginning of Year (b)	Additions (c)
1 2	Nuclear Fuel in Process of Refinement Conversion Enrichment & Fabrication (120.1) Fabrication		
3 4 5	Nuclear Materials Allowance for Funds Used during Construction Other Overhead Construction Costs	10,966,253 1,474,425	9,440,590 688,439
6 7	SUBTOTAL (Enter Total of lines 2 thru 5) Nuclear Fuel Materials and Assemblies	12,440,678	10,129,029
8 9	In Stock (120.2) In Reactor (120.3)	45,850,831 319,761,940	374,336
40			
10	SUBTOTAL (Enter Total of lines 8 and 9)	365,612,771	374,336
12	Spent Nuclear Fuel (120.4) Nuclear Fuel Under Capital Leases (120.6)	36,944,595	(2.00/.42
13	(Less) Accum. Prov. for Amortization of	73,129,765	42,994,12
12	Nuclear Fuel Assemblies (120.5)	205,786,378	
14	TOTAL Nuclear Fuel Stock (Enter Total		
	lines 6, 10, 11, and 12 less line 13)	282,341,431	53,497,49
45	F-12 (F-1 H-2 F-1 (F) H-1 (F) H-1		
15	Estimated Net Salvage Value of Nuclear Materials in line 9		
16	Estimated Net Salvage Value of Nuclear Materials in line 11		
17	Estimated Net Salvage Value of Nuclear Materials in Chemical Processing		
18	Nuclear Materials Held for Sale (157)		
19	Uranium		
20	Plutonium		
21	Other		
22	TOTAL Nuclear Materials Held for Sale (Enter Total of lines 19, 20 and 21)		

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157) (Continued)

	***************************************		1	
Amortization (d)	Other Reductions (Explain in a footnote) (e)	Balance End of Year (f)	Line	
ese.	the first makes		1	
50.04 Berneron	19,293,143 2,162,864	1,113,700	2 3 4 5	
	21,456,007	1,113,700	6	
The second secon	46,072,193 319,761,940	152,974 0	6 7 8 9	
71,374,193	365,834,133 36,944,595 (233,723,799)	152,974 0 278,473,496	10 11 12	
7,474,002	213,260,380	0	13	
78,848,195	(22,749,444)	279,740,170	14 15 16	
45.00			17	
de et			18 19 20 21 22	

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157) (Continued)

Number (a)	Item Number (b)	Column Number (c)	Comments (d)	
203	3	е	Sale of Nuclear Fuel Services to FPL FUELS, INC. Transfer adjustment between Accts. 120.100 and 120.200 St. Lucie Unit 2	38,621,410 (14,194,576 (5,133,691
			Total	19,293,143
203	4	е	Sale of nuclear fuel to FPL FUELS, INC St. Lucie Unit 2	2,432,792 (269,928
			Total	2,162,864
203	8	е	Material Transferred to Account 120.100 Sale of Nuclear Fuel In-Stock to FPL FUELS, INC.	14,391,102 31,681,091
			Total	46,072,193
203	9	е	Completed assemblies and other costs transferred in Completed assemblies and other costs associated with Nuclear Fuel transferred from Reactor - Account 120.300 Sale of Nuclear Fuel In-Reactor to FPL FUELS, INC.	(196,526 288,533 319,669,933
				319,761,940
203	11	е	Spent Fuel written-off	36,944,595
203	12	е	Sale of Nuclear Fuel to FPL FUELS, INC.	(233,723,799
202-203	12		The Respondent has a lease arrangement for the Nuclear Fuel for St. Lucie Units 1 & 2 and for Turkey Point Units 3 & 4. Below is a detail of this arrangement:	
		f	Nuclear Fuel Leased	278,473,496
		d	Nuclear Fuel Used	71,374,193
		f	Nuclear Fuel on Hand	278,473,496
		С	Costs Incurred	42,994, 125
203	13	e	Fully-amortized Spent Fuel written-off Engineering Costs Sale of Nuclear Fuel In-Reactor to FPL FUELS, INC. Total	36,944,595 288,533 176,027,252 213,260,380

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

1. 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 Gas Plant Unclassified; and Account 106, Completed Construction Not Classified and Account 106, Completed Construction Not Classified truction Not Classified - Electric. Include in column (c) or (d), as appropriate, correc-

tions of additions and retirements for the current or preceding year.

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

5. Classify Account 106 according to prescribed accounts, 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 which have not been classified to primary accounts at 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 the prior year of unclassified retirements.
Attach supplemental statement showing the account distributions of these tentative classifications in columns

Line		Account	Balance at	Addinions
lo.		(a)	Beginning of Year (b)	Additions (c)
				(0)
1		1. INTANGIBLE PLANT		
2	(301)	Organization		
3	(302)	Franchises and Consents		
4	(303)	Miscellaneous Intangible Plant		
5	TOTA	L 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	SEE PAGES	204-A AND 204-B
10	(312)	Boiler Plant Equipment		
11	(313)	Engines and Engine-Driven Generators		
12	(314)	Turbogenerator Units		
13	(315)	Accessory Electric Equipment		
	(316)	Misc. Power Plant Equipment		
15	TOTA	L Steam Production Plant (Enter Total of lines 8 thru 14)		
16		B. Nuclear Production Plant	***************************************	
17	(320)	Land and Land Rights		
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	TOTA	Nuclear Production Plant (Enter Total of lines 17 thru 22)	•••••••	••••••
24		6 Hadaaali a barta is at		
25	(330)	C. Hydraulic Production Plant Land and Land Rights		
26	(330)	Structures and I		
27	(331)	Structures and Improvements		
	(333)	Reservoirs, Dams, and Waterways		
	(334)	Water Wheels, Turbines, and Generators	1	
30	(335)	Accessory Electric Equipment Misc. Power Plant Equipment		
	(336)	Roads, Railroads, and Bridges		
32		. Hydraulic Production Plant (Enter Total of lines 25 thru 31)	• • • • • • • • • • • • • • • • • • • •	
_				
3		D. Other Production Plant		
54	(340)	Land and Land Rights		
55	(341)	Structures and Improvements		
56	(342)	Fuel Holders, Products and Accessories		
1	(343)	Prime Movers		
		Generators		
39	(345)	Accessory Electric Equipment		

An Original ELECTRIC PLANT IN SERVICE (101, 102, 103 AND 106) (Continued)

Dec. 31, 1991

ine lo.		ACCOUNT (A)	BALANCE AT BEGINNING OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END OF YEAR (G)	No.
1 2 3 4	(301) (302) (303)	1. INTANGIBLE PLANT 301 ORGANIZATION 302 FRANCHISES & CONSENTS MISCELLANEOUS INTANGIBLES	125,000 172,538 17,892,345	13,465,640				125,000 172,538 31,357,985	
5		TOTAL INTANGIBLE PLANT	18,189,883	13,465,640				31,655,523	!
6 7 8 9 10 11 12 13 14	(310) (311) (312) (313) (314) (315) (316)	2. PRODUCTION PLANT A. Steam Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS BOILER PLANT EQUIPMENT ENGINES AND ENGINE-DRIVEN GENERATORS TURBOGENERATOR UNITS ACCESS. ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT	21,085,888 487,885,597 1,007,806,187 431,645,456 161,092,427 32,927,152	3,239,751 11,881,706 18,148,380 39,466,360 12,042,743 4,655,629	2,890 978,849 12,468,018 17,577,316 632,777 1,267,122		625,496 15,190,506 50,998,454 25,008,406 26,119,770 4,332,662	24,948,245 513,978,960 1,064,485,003 478,542,906 198,622,163 40,648,321	1 1 1 1 1 1 1 1 1
15		TOTAL STEAM PRODUCTION PLANT	2,142,442,707	89,434,569	32,926,972		122,275,294	2,321,225,598	1
16 17 18 19 20 21 22	(320) (321) (322) (323) (324) (325)	B. Nuclear Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS REACTOR PLANT EQUIPMENT TURBOGEMERATOR UNITS ACCESSORY ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT	15,230,305 857,662,115 1,339,590,397 391,466,733 351,596,376 119,788,804	681,625 123,799,862 8,978,988 7,724,496 153,872,433 7,183,306	10,003,788 6,300,526 2,167,400 1,096,270 1,931,875		(4,712) (9,121,754) 9,074,155 (1,609,584) 5,310,608 (3,957,814)	15,907,218 962,336,435 1,351,343,014 395,414,245 509,683,147 121,082,421	1 1 1 1 2 2 2 2
23		TOTAL NUCLEAR PRODUCTION PLANT	3,075,334,730	302,240,710	21,499,859		(309,101)	3,355,766,480	2
24 25 26 27 28 29 30 31	(330) (331) (332) (333) (334) (335) (336)	C. Hydraulic Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS RESERVOIRS, DAMS AND WATERWAYS WATER WHEELS, TURBINES AND GENS. ACCESSORY ELECTRIC EQUIPMENT MISC. POWER PLANT EQUIPMENT ROADS RAILROADS, AND BRIDGES							2 2 2 2 2 3 3 3
32		TOTAL HYDRAULIC PRODUCTION PLANT							3
33 34 35 36 37 38 39 40	(340) (341) (342) (343) (344) (345) (346)	D. Other Production Plant LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS FUEL HOLDERS, PROD. & ACCESS. PRIME MOVERS GENERATORS ACCESSORY ELECTRIC EQUIP. MISC. POWER PLANT EQUIP.	37,989 40,691,022 18,291,253 126,984,720 79,645,163 30,647,590 4,059,362	233,967 3,045,158 2,191,463 16,700 884,031 1,050,907	60,416 (30,492) 1,841,835 76,804 227,044		11,565 (102,312) 87,597	37,989 40,876,138 21,366,903 127,232,036 79,661,863 31,454,817 4,970,822	3 3 3 3 3 3 4
41		TOTAL OTHER PRODUCTION PLANT	300,357,099	7,422,226	2,175,607		(3,150)	305,600,568	4
42		TOTAL PRODUCTION PLANT	5,518,134,536	399,097,505	56,602,438		121,963,043	5,982,592,646	4

ine o.		ACCOUNT (A)	BALANCE AT BEGINNING OF YEAR (B)	ADDITIONS (C)	RETIREMENTS (D)	ADJUSTMENTS (E)	TRANSFERS (F)	BALANCE AT END OF YEAR (G)	Line No.
43 44 45	(350) (352)	3. TRANSMISSION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS	116,038,902 27,929,914	924,279 426,276	19,912 141,529		355,503 519,552	117,298,772 28,734,213	4:
46	(353) (354)	STATION EQUIP. TOWERS & FIXTURES	519,919,062 217,850,818	35,864,226 88,760	1,758,175		3,329,112	557,354,225 217,939,578	4
9 0 1	(355) (356) (357) (358)	POLES & FIXTURES OVERHEAD CONDUIT & DEVICES UNDERGROUND CONDUIT UNDERGROUND CONDUIT & DEVICES	262,552,537 304,812,970 26,039,475 28,029,752	12,661,906 9,568,070 126,277 231,798	1,296,526 908,314		(281,277) (168,507)	273,636,640 313,304,219 26,165,752 28,261,550	4 4 5 5
2	(359)	ROADS & TRAILS	42,872,244	271,766	12,345		(3,192)	43,128,473	5
3		TOTAL TRANSMISSION PLANT	1,546,045,674	60,163,358	4,136,801		3,751,191	1,605,823,422	!
55	(360) (361)	4. DISTRIBUTION PLANT LAND & LAND RIGHTS STRUCTURES & IMPROVEMENTS	13,033,276 34,393,492	686,375 4,997,896	11,545 125,502		2,042,335 95,401	15,750,441 39,361,287	5
6 7 8	(362) (363)	STATION EQUIP. STORAGE BATTERY EQUIPMENT	516,892,191	80,269,027	3,286,076		337,579	594,212,721	1
9 0 1	(364) (365) (366)	POLES, TOWERS & FIXT. OVERHEAD CONDUIT & DEVICES UNDERGROUND CONDUIT	340,442,769 534,415,496 302,446,603	24,757,955 45,591,890 24,227,801	3,334,165 6,241,791 447,304		257,453 211,430 12,747	362,124,012 573,977,025 326,239,847	
2	(367) (368)	UNDERGROUND CONDUIT & DEVICES LINE TRANSFORMERS	651,749,385	48,536,857 52,874,467	5,960,609 747,943		137,005 (145,798)	694,462,638 789,622,080	
5	(369) (370) (371)	SERVICES-OVERHEAD & UNDERGROUND METERS INSTALLATION ON CUST. PREMISES	282,935,608 266,057,769 67,070,423	22,431,935 8,124,721 27,552,950	1,474,509 212,652 1,762,269		83	303,893,117 273,969,838 92,861,398	
7 8	(372) (373)	LEASED PROPERTY ON CUSTOMER PREMISES STREET LIGHT & SIGNAL SYSTEM	151,208,894	11,361,752	1,903,572		(6,068)	160,661,006	
9		TOTAL DISTRIBUTION PLANT	3,898,287,260	351,413,626	25,507,937		2,942,461	4,227,135,410	
0	(389)	5. GENERAL PLANT LAND & LAND RIGHTS	24,187,645	356,790	1,552		729	24,543,612	
2 3 4	(390) (391) (392)	STRUCTURES & IMPROVEMENTS OFFICE FURNITURE & EQUIPMENT TRANSPORTATION EQUIPMENT	222,181,036 147,983,471 163,083,970	25,463,006 17,971,567 15,379,029	1,437,216 21,589,529 6,608,855		12,922 6,631 71,770	246,219,748 144,372,140 171,925,914	
5	(393) (394)	STORES EQUIPMENT TOOLS, SHOP, & GARAGE EQUIPMENT	8,487,972 15,412,346	667,846	977,295 843,623		(70,071)	8,178,523 16,693,537	
7 8	(395) (396) (397)	LABORATORY EQUIPMENT POWER OPERATED EQUIPMENT COMMUNICATIONS EQUIPMENT	20,325,922 5,801,166 43,800,366	4,640,163 549,746 4,321,587	451,843 21,882 47,072		(449)	24,513,793 6,329,030 48,070,403	
0	(398)	MISCELLANEOUS EQUIPMENT	4,324,919	633,569	199,360		(294,929)	4,464,199	
1		SUBTOTAL	655,588,813	72,178,188	32,178,227		(277,875)	695,310,899	
2	(399)	OTHER TANGIBLE PROPERTY	455 500 047	70 470 400	72 470 227		/277 975	605 710 800	
		TOTAL GENERAL PLANT	655,588,813	72,178,188	32,178,227		(277,875)	695,310,899	
5	(102) ESS (102 (103)	TOTAL (ACCOUNTS 101 AND 106) ELECTRIC PLANT PURCHASED ELECTRIC PLANT SOLD (SEE INSTR. 8) EXPERIMENTAL PLANT UNCLASSIFIED	11,636,246,166	896,318,317 142,663,887	118,425,403		(142,573,436)	90,451	
8	(103)	TOTAL ELECTRIC PLANT IN SERVICE	11,636,246,166	1,038,982,204	118,425,403		(14, 194, 616)	12,542,608,351	

ELECTRIC PLANT IN SERVICE (101, 102, 103 AND 106) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
204	85	c,f	Acquisition of 17.7% of Georgia Power Company's Robert W. Scherer Plant Unit No. 4 on July 10, 1991. Summary of the journal entries to clear amount charged to account 102 and approval to amortize the acquisition adjustment recorded in account 114 was filed with the FERC on December 20, 1991. The Florida Public Service Commission approved the acquisition and the requested accounting in order No. 24165 dated January 26, 1991.

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

(c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year. 6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, in- clude in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only

the offset to the debits or credits distributed in column (f) to primary account classifications.

7. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classifications of such plant conforming to the requirements of these pages.

8. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been been filed with the Commission as required by the Uniform System of Accounts give also date of such filing.

Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line
				(301) (302) (303)	1 2 3 4
		***************************************			5
	SEE PAGES 204-A	AND 204-B		(310) (311) (312) (313) (314) (315) (316)	6 7 8 9 10 11 12 13 14
			*		15
				(320) (321) (322) (323) (324) (325)	16 17 18 19 20 21 22
					23
				(330) (331) (332) (333) (334) (335) (336)	24 25 26 27 28 29 30 31
					32
				(340) (341) (342) (343) (344) (345)	33 34 35 36 37 38 39

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

ine	Account	Balance at Beginning of Year (b)	Additions (c)
0.	(a)	(D)	(0)
	47/4 Min - Davis Blank Emilianes		
40	(346) Misc. Power Plant Equipment		
,,	TOTAL Other Prod. Plant (Enter Total of lines 34 thru 40)		
41	TOTAL Other Prod. Plant (Enter Total of times 34 third 40)		
42	TOTAL Prod. Plant (Enter Total of lines 15, 23, 32, and 41)		
42	TOTAL PIOG. Plant Citter Total of thes 15, 25, 32, and 417		
43	3. TRANSMISSION PLANT		
	(350) Land and Land Rights		
	(352) Structures and Improvements		
	(353) Station Equipment		
	(354) Towers and Fixtures	SEE PAGES	204-A AND 204-B
	(355) Poles and Fixtures		1
	(356) Overhead Conductors and Devices		
50	(357) Underground Conduit		
51	(358) Underground Conductors and Devices		
52	(359) Roads and Trails		
53	TOTAL Transmission Plant (Enter Total of lines 44 thru 52)		
54	4. DISTRIBUTION PLANT	1	1
	(360) Land and Land Rights		
	(361) Structures and Improvements		
57	(362) Station Equipment		
28	(363) Storage Battery Equipment		
	(364) Poles, Towers, and Fixtures		
	(365) Overhead Conductors and Devices		1
42	(366) Underground Conduit		
63	(367) Underground Conductors and Devices (368) Line Transformers		
	(369) Services		
	(370) Meters	1	
	(371) Installations on Customer Premises		
	(372) Leased Property on Customer Premises		
	(373) Street Lighting and Signal Systems		
	The state of the s		
69	TOTAL Distribution Plant (Enter Total of lines 55 thru 68)		
70	5. GENERAL PLANT		
	(389) Land and Land Rights		
72	(390) Structures and Improvements		
73	(391) Office Furniture and Equipment		
74	(392) Transportation Equipment		
15	(393) Stores Equipment		
16	(394) Tools, Shop and Garage Equipment		
70	(395) Laboratory Equipment		
78	(396) Power Operated Equipment		I
79 80	(397) Communication Equipment		1
30	(398) Miscellaneous Equipment		
31	SUBTOTAL (Enter Total of lines 71 thru 80)	***************************************	
,	SOBIOTAL (Effet Total of times /1 thru 80)		
82	(399) Other Tangible Property		
83	TOTAL General Plant (Enter Total of lines 81 and 82)		1
84	TOTAL (Accounts 101 and 106)		
85	(102) Electric Plant Purchased (See Instr. 8)		
86	(Less) (102) Electric Plant Sold (See Instr. 8)		
B7	(103) Experimental Plant Unclassified		
88	TATAL EL		
- 34	TOTAL Electric Plant in Service		

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

Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Lin No.
				(346)	40
				**********	41

					42
	SO ATTION				43
			The second second	(350) (352) (353)	44
	SEE PAGES 204-A	AND 204-B		(354)	46 47 48
			MARKET STATE	(356) (357) (358)	50 51
	***************************************			(359)	52
				**********	53

				(360) (361) (362)	54 55 56 57
				(363) (364) (365) (366)	56 57 58 59 60 61
	164		100 mm	(367) (368) (369) (370)	62
				(370) (371) (372) (373)	64 65 66 67 68
***************************************		***************************************			69

				(389) (390) (391) (392) (393) (394) (395) (396)	70 71 72 73 74 75 76 77 78
				(397) (398)	79 80
					81
				(399)	82 83
	***************************************	***************************************		*********	
	•••••			(102)	84 85 86 87
				(103)	86

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

1. 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	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 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Land and Land Rights: Riviera Plant - Unit #2 Andytown Gas Turbine (Broward) Plant Site DeSoto Plant Site Martin Coal Waste Disposal Site South Dade Plant Site General Office - Additional Property Palmetto Lakes Service Center Site Central Service Center (Relocation) Physical Distribution Center Jasmine Substation Site (formerly Kenkrome) Latin Quarter (Shenandoah) Substation Site Overtown Substation Site Conservation Substation Site Ross Substation Site Spruce Substation Site Alexander Substation Site Basscreek Substation Site Chapel Substation Site	12/91 3/73 9/74 11/79 2/72 3/74 6/74 12/89 4/90 6/74 1/74 12/84 3/89 3/89 6/89 11/89 3/91 3/91	1996 12/1994 Early 2000's 1/1997 Late 1990's 6/1998 1993 2001 3/1992 6/1993 3/1994 12/1995 3/1992 6/1993 12/1993 12/1993 1996	4,413,823 658,345 9,566,899 1,017,541 8,521,294 524,013 836,127 5,323,172 2,272,930 255,591 506,821 705,182 2,494,158 969,289 641,126 877,188 555,470 637,705
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 44 46	Other Property:			Continued
46	TOTAL		-	

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105) (Continued)

1. 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.

Line 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 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Land and Land Rights (Continued): Cullum Substation Site Eureka Substation Site Hammock Substation Site Palmetto Substation Site Wickham SubstationSite 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-Myaka Right-of-Way Crane-Bridge-Plumosus Rima-240 KV Turkey Point-Levee Right-of-Way Levee-Midway 500 KV Lauderdale-Ranch #2 Right-of-Way Andytown-Basscreek-Andytown 230KV Right-of-Way Former Miami-Miramar 69 KV Underground Line Subtotal	11/91 3/89 11/91 11/91 2/90 8/77 4/71 4/73 6/73 10/71 12/87 10/88 11/76 4/90 11/91 11/89 6/90	1997 5/1994 12/1993 5/1993 6/1994 * 1995 * 2/1996 2/2001 5/1992 12/2010 12/1995 6/1994 3/1993 6/1993 1994	1,004,827 324,909 552,258 782,220 1,253,275 408,648 396,999 718,139 900,792 363,908 3,816,180 851,985 2,654,400 10,684,815 266,889 255,337 593,377
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	Other Property: Power Plant Sites General Plant Sites Substation Sites Transmission Right-of-Way			147,788 256,653 5,583,320 791,550 6,779,311
37 38 39 40 41 42 43 44 45	* Property was considered surplus to the utility operations after close of business for 1991. Property will be transferred to Non-Utility Property in 1992.			
47	TOTAL			73,384,943

CONSTRUCTION WORK IN PROGRESS - ELECTRIC (Account 107)

projects in projects. Show items re	rocess of construction (107). lating to "research, development, and demonsects last, under a caption Research, Development (see Account 107 of the Uniform	nor projects (5% of the Balance End of the Year for r Account 107 or \$100,000, whichever is less) may be ouped.
1		Construction Work
ine	Description of Project (a)	In Progress- Electric (Account 107)
	(a)	
1 2 3 4 5 6 7 8 9		
10 11 12	See Pages 216-A through 216-F	
3 4 5		
6 7 8		
20 21 22		
24		
26 27 28		
29 30 31		
32 33 34	·	
35 36		
37 38 39		
40 41		

43 TOTAL

STEAM PRODUCTION PLANT

CUTLER PLANT	
WATER TREATMENT PLANT DRAIN	\$174,906
REPLACE 6A & 6B CLOSED COOLING WTR HEAT EXCHANGER	100,917
UPGRADE PCU 50 TON GANTRY CRANE CONTROL SYSTEM	109,182
RIVIERA PLANT	109,102
PRV 4A & 4B AIRHEATER ROTOR REPLACEMENT	413,229
UNIT #4 BOILER FURNACE REAR WATERWALL REPLACEMENT	413,229
	154,352
REPLACE ASBESTOS INSULATION FROM UNIT #3 FUEL OIL SYS	123,215
RENOVATION OF THE NEW PLANT ACQUIRED PROPERTY	145,751
DIGITAL BOILER CONTROL SYSTEM	384,397
DIGITAL BOILER-TURBINE INTEGRATED CONTROL SYS NO 4	445,092
DEMINERALIZER INSTRUMENT AND CONTROL SYSTEM	129,367
AUXILIARY TRANSFORMER REPLACEMENT UNIT 4	477,688
UNIT #4 PLANT PERFORMANCE MONITORING & ANALYSIS SYS	124,614
SANFORD PLANT	
ANNUNCIATOR SYSTEM - UNIT 4	103,625
LAUDERDALE PLANT	
BOILER REMOVAL - UNIT #4	147,095
INSTALL DISCHARGE RETAINING WALL	164,991
UPGRADE TURBINE GANTRY CRANE	663,986
FORT MYERS PLANT	
UNIT #2 PENTHOUSE ENCLOSURE AND INSULATION	871,320
U2 - GENERATOR ROTOR REWIND/INSULATION REPLACEMENT	669,958
UNIT #2 AIR PREHEATER HOT END ELEMENTS	163,128
UNIT #2 FRONT WATERWALL INSULATION	239,049
PORT EVERGLADES PLANT	
INSTALL LOW NOX BURNERS PPE UNIT-4	961,240
INSTALL LOW NOX BURNERS PPE UNIT-3	961,240
PURCHASE & INST MIXERS IN FO TANKS 801,807, AND 808	101,621
NEW PPE SERVICE BUILDING	2,715,721
AUXILIARY TRANSFORMER REPLACEMENT UNIT #4	634,484
AUXILIARY TRANSFORMER REPLACEMENT UNIT #3	639,423
GAS TURBINE SUPPORT	337,601
CAPE CANAVERAL PLANT	337,001
400MW STEAM TURBINE MODIFICATION	3,810,349
BOILER CONTROL MODIFICATION - UNIT 1	324,415
BOILER OVERHAUL PHASE #1 - UNIT #1	2,024,371
PCC #1 BOILER AND BOP ABATEMENT AND REINSULATION	236,794
REPLACE NO 7 HIGH PRESSURE FEEDWATER HEATER - UNIT 1	
PURCHASE & INSTALL PERF MON DATA ACQUISITION SYSTEM #1	1,144,486
	137,308
CONTROL ROOM HVAC UPGRADE - UNIT # 2	120,632
MANATEE PLANT	4/5 550
REPLACE 20" FUEL PIPING AT BOCA GRANDE TERMINAL	147,379
UNIT #1 LOW PRESSURE TURBINE ROTOR REPLACEMENT	14,669,089
UNIT #2 LOW PRESSURE TURBINE ROTOR REPLACEMENT	3,761,719
800 MW GENERATOR RETROFIT - UNIT #2	9,609,097
MAINTENANCE WORK AREA BUILDING ADDITION	535,204
MANATEE LAND UTILIZATION RAILROAD IMPROVEMENTS	313,764
UNIT 2B BLR FEED PUMP TURB.L-1 BLADE ROW REPLACEMENT	139,493
MARTIN PLANT	
RENOVATION OF THE INDIANTOWN WHSE FOR STORES	137,951
MARTIN LAND UTILIZATION FIBER OPTIC CONNECTION	117,660
REPLACEMENT OF UNIT 1 NOX ANALYZER	103,006
UNIT#2 LOW PRESSURE TURBINE ROTOR REPLACEMENTS	3,860,617
ADD POTABLE WATER COLOR & ODOR REMOVAL UNIT TREAT SYST	131,235
TURKEY POINT PLANT	151,255
REMOVE & REPL ASBEST INSUL FROM PT#2 DUST COLL HOPPER	156,404
REPLACE ASBESTOS INSULATION MAIN STEAM PIPING - UNIT #1	345,957
INSTALL SUMP/PUMP FOR FUEL OIL STORAGE TANK DRAIN SYST	278,119
PTF UNITS 182 - START UP TRANSFORMER REPLACEMENT	665,879
SECURITY SYSTEM FOR FOSSIL UNITS 1 AND 2	224,733
REPLACE #5 FEEDWATER HEAT EXCHANGER - UNIT #2	468,790
PURCHASE NEW CONDENSATE PUMPS - UNIT #2	304, 191
REPLACE OPEN COOLIN DIS-CHARGE WATERLINES-PTF#2	
TELENCE OFER COOLIN DIS CHARGE WATERLINES PIF#2	488,800

TURKEY POINT PLANT (CONTINUED) REPLACE ECONOMIZER INLET CHECK VALVE - PTF#2 REPLACE CLOSED COOLING WATER HEAT EXCHANGERS - PTF #2 DIGITAL BOILER TURBINE INTEGRATED CONTROL SYSTEM REPL ASBESTOS INSUL FROM FO TRANSFER LINES&HTRS-PTF #2 REPLACE SOOT HOPPERS ON PTF #2 REPLACE OPEN COOLING INTAKE WATER LINES ON PTF #2 ST. JOHNS RIVER POWER PARK	\$130,157 622,417 486,611 158,189 442,697 473,715
SJRPP-FPL ADVANCES FOR ENHANCEMENTS SJRPP UNIT 1 CRAME AND MONORAIL (88-109) SJRPP UNIT1 CONDENSATE POLISHING SYSTEM (86-006) SJRPP UNIT2 CONDENSATE POLISHING SYSTEM (86-006) FIRE PROTECTION COMMON SJRPP-FPL ADVANCES NUCLEAR PRODUCTION PLANT	600,000 118,456 112,823 112,797 105,117 458,757

ST. LUCIE PLANT RCP RESERVOIR OIL LEVEL DETECTION SYSTEM SEQUENCE OF EVENTS SYSTEM REPLACEMENT REPLACE RM-11 RADIATION MONITOR COMPUTER REACTOR HEAD ICI SHIELD FABRICATION REPLACE FIRE DETECTORS REPLACE STEAM GEN. BLOWDOWN VALVES - UNIT 2 480V CIRCUIT BREAKER REPLACEMENTS REPLACE 5A FEEDWATER HEATER	170,628 187,384 373,617 246,077 308,355 105,585 1,018,994 808,492
NMC RADIATION MONITORING EQUIPMENT REPLACEMENT CSL SITE ENHANCEMENTS FIRE PROTECTION TRAINING FACILITIES UNIT 1&2 PARKING AREA REPAVING SGBTF CONDUCTIVITY SYSTEM UPGRADE LABORATORY DATA MANAGEMENT AND INCORE ANALYSIS SYSTEM STATION BLACKOUT RESOLUTION CHEMISTRY LAB MODIFICATION OCEAN COOLING WATER INTAKE VELOCITY CAPS ISI & F-5 SEWAGE LINE	184,638 258,845 129,458 151,251 128,525 401,473 2,529,339 390,743 14,996,328 252,379
OCEAN INTAKE AND DISCHARGE CATHODIC PROTECTION TURKEY POINT PLANT	104,396
#3/4 CHEMISTRY LABORATORY GAMMA SPECTROSCOPY COUNTING SYSTEM U3 INTAKE COOLING WATER CHEMICAL INJECTION SYSTEM CONSTRUCTION NEW OPERATING ENGINEER SHOP CONSTRUCT SECURITY TRAINING COMPLEX AT PTN C BUS SWITCHGEAR ENCLOSURE COOLING - UNIT 3 C BUS SWITCHGEAR ENCLOSURE COOLING - UNIT 4 PURCHASE AND INSTALL FIBER OPTIC COMMON EQUIPMENT OTHER PRODUCTION PLANT	365,658 117,830 1,058,807 214,065 185,789 172,344 160,842 151,126
PUTNAM PLANT	
UNIT #1 L-O BLADES STEAM TURBINE DATA ACQUISITION SYSTEM FOR UNIT 1STM,1GT1 AND 1GT2 IMPROVE PUTNAM PLANT UNIT #1 HRSG1 PERFORMANCE IMPROVE PUTNAM PLANT UNIT #2 HRSG1 PERFORMANCE IMPROVE PUTNAM PLANT UNIT #2 HRSG2 PERFORMANCE IMPROVE PUTNAM PLANT UNIT #2 HRSG2 PERFORMANCE BENTLY NEVADA VIBRATION SYSTEM FOR UNIT 1 GT'S AND ST	677,825 163,248 17,794,521 17,708,237 6,232,734 6,232,734 149,512
LAUDERDALE PLANT UNIT 4 TURBINE BLADE AND SHROUD REPLACEMENT UNIT 5 TURBINE BLADE AND SHROUD REPLACEMENT REPL OF THE EXIST LUBE OIL TUBE BUNDLES HEAD REVER DCS MODULE/BAILEY CONTROL INSTALL LINER IN TANK 2 REPLACEMENT OF UNIT 5 GRIZZLEY TRASH RAKE UNIT #4 COMBUSTION TURBINES& HEAT RECOVERY STEAM GNTRS UNIT #5 COMBUSTION TURBINES& HEAT RECOVERY STEAM GNTRS WASTE TREATMENT FACILITY	1,518,088 1,518,088 225,350 179,990 175,000 270,492 124,555,355 93,612,408 3,075,267
ROADS, PARKING & LANDSCAPING	118,929

LAUDERDALE PLANT (CONTINUED)	
WATER PLANT FACILITY STACK/CHIMNEY, EB-2, UNIT 1 STACK/CHIMNEY, EB-2, UNIT 3 STACK/CHIMNEY, EB-2, UNIT 5 STACK/CHIMNEY, EB-1, UNIT 1 STACK/CHIMNEY EB-2, UNIT 2 FORT MYERS PLANT	\$8,900,281 118,691 117,539 143,049 115,014 116,869
#8 1ST & 2ND STAGE TURBINE WHEEL REPLACEMENT #4 1ST & 2ND STAGE TURBINE WHEEL REPLACEMENT MARTIN PLANT	162,654 191,264
PMG COMBINED CYCLE - UNIT 3 AND COMMON FACILITIES PMG COMBINED CYCLE - UNIT 4 PMG GAS PIPELINE RIGHT OF WAY ACQUISITION PMG COMBINED CYCLE WAREHOUSE AND EQUIPMENT PMG GAS PIPELINE TRANSMISSION PLANT	31,012,603 23,313,341 217,487 517,077 599,595
NORTH RECION	
NORTH REGION ACQUIRE VARIOUS R/W FOR TRANSMISSION XINGS FROM CSX POINSETT-SANFORD 230KV LINE - RELOCATE FOR SEMINOLE X-WAY CAPE CANAVERAL-ORSINO 115 KV - INSTALL LOOF TO GRISS SUB. BREV-COCOA & VREV CITY POINT - 138KV LINE RECONDUCTOR OSTEEN SUBSTATION-PURCHASE LAND CAPE CANAVERAL SUB-INSTALL LINE FAULT LOCATOR REPLACE 230 KV LAPP SUSPENSION POLYMER INSL-NED DUVAL-KINGSLAND 230KV LINE EXTEND TO MILLS SUBSTATION BALDWIN-STARKE 115 KV EXTEND TO LAWTEY ACQ R/W PUTNAM-STARKE 115KV LN ACQ R/W,PACIFIC-MCMEEKIN TIE EMERSON-WEST 138KV LINE UPGRADE TO 300 MVA WEST REGION	3,150,692 316,454 228,208 1,143,961 308,000 103,430 192,469 227,403 100,308 153,050 128,814
ORANGE RIVER-BARCOLA CONSTRUCT NEW 500KV LINE JOHNSON-BIG BEND JOHNSON-RINGLING 230KV LINES REBUILD CALUSA SUBINSTALL 230KV LINE TERMINAL CHARLOTTE-PUNTA GORDA 69 KV LINE CONVERT TO 138 KV LAURELWOOD SUBADD 138KV AND 230KV LINE TERMINALS FRUITVILLE-PROCTOR 138 KV CONVERSION TO 230KV OPER HOWARD SUB-CONSTRUCT A 230-138 KV SUBSTATION CHARLOTTE-LAURELWOOD 230KV PULLOFF TO DEEPCREEK SUB BARCOLA-ORANGE RIVER 500 KV LINE CORRIDOR STUDY RINGLING SUBSTATION CONSTRUCT 230KV HOWARD TERM WESTERN DIVISION OPGW PROJ.VENICE-MANATEE SECTION WESTERN DIVISION OPGW PROJ.VENICE-MANATEE SECTION WESTERN DIVISION OPGW PROJ. THYPERS-LAURELWOOD SECT FT MYERS PLANT REPLACE DAMAGE GSU TRANSFORMER NOTRE DAME - PUNTA GORDA 138 KV ACQUIRE RIGHT-OF-WAY SOUTH REGION	100,000 1,125,885 795,787 1,073,257 1,011,448 463,800 861,903 162,739 405,677 467,898 730,370 1,577,189 280,981 109,496
PLUMOSUS-RIVIERA #1 138KV PULLOFF TO ROSS SUBSTATION CORBETT SUBADD FIVE 500KV LINE TERMINALS MIDWAY-HARTMAN 138KV LINE PULLOFF TO CITRUS SUBSTATION LEVEE-MIDWAY 500 KV LINE CORRIDOR STUDY PLUMOSUS SUBSTATION - ACQUIRE ADDITIONAL LAND RANCH-RIVIERA #2 EXT TO NORTHWOOD&TERMINAL ACQ R/W RIVIERA PLANT-REPLACE GENERATOR BREAKERS RANCH-RIVIERA #2 138KV EXT TO NORTHWOOD & TERMINAL LEVEE-MIDWAY 500KV LINE MITIGATION REQUIREMENTS ST LUCIE PLANT SWITCHYARD-REPL LN & S U SWITCHES CORBETT-MIDWAY CONSTRUCT 500KV LINE MARTIN PLANT-CONSTRUCT 230KV UNIT 3&4 SWITCHYARD MARTIN PLANT-CONSTRUCT 500-230KV SYSTEM SWITCHYARD YAMATO SUB-ADD 230-138KV AUTO-TX DEERFIELD LINE RANCH-RIVIERA CORRIDOR RELOCATION FOR CONGRESS AVE HENDRY SUBSTATION-CONSTRUCT A NEW (FMPA) SUBSTATION LAUDERDALE PLANT SWYD- REDUCE FAULT CURRENT LAUDERDALE PLT REPOWERING PROJECT ANDYTOWN-LAUDERDALE #4 230 EXT TO CONSERVATION R/W ACQ BROWARD 230KV & 138KV SUB- REPLACE SUPERVISORY RTU	134,985 405,940 159,633 3,086,916 890,085 118,806 102,174 721,179 8,884,003 404,642 408,175 219,251 411,921 315,973 230,798 551,470 6,148,594 1,717,632 120,844 118,772

SOUTH REGION (CONTINUED)

SOUTH REGION (CONTINUED)	
LAUDERDALE PLANT UNIT #4 230KV UG TRANSMISSION LINE LEVEE-MIDWAY 500KV LINE MELALEUCA MITIGATION CORBETT-CONSERVATION-LEVEE CONSTRUCT 500KV LINE DAVIS-LUCY 138KV RADIAL TO AVOCADO SUB ACQUIRE R/W DAVIS-LEVEE NO 3 240 KV LINE ACQUIRE RIGHT-OF-WAY DAVIS-LEVEE #3 230KV LINE CONSTRUCT LINE MIAMI-FLAG #1 230KV CABLE- LATIN QTR PULLOFF PIPE INST COCONUT GROVE SUB: WALL ADDITION, FILL & GRADE DAVIS SUBSTATION-ADD 230KV TERMINAL FOR LEVEE #3 LINE LITTLE RIVER SUB - INSTALL BREAKER FAILURE PROTECTION COCONUT GROVE-OLMPIA HTS. 230 KV UG DRISTRIBUTION PLANT	\$979,194 790,821 660,201 267,309 1,196,520 2,853,235 166,226 473,153 522,250 232,326 675,525
URBELL BEALD	
NORTH REGION EDGEWATER SUB - INSTALL LOAD MANAGEMENT SYSTEM ELKTON SUB - FENCE FILL AND GRADE SITE PACIFIC SUB-ADD 30MVA TX. & DIFFERENTIAL RELAY SCHEME PATRICK SUB-ADD DIFFERENTIAL PROTECTION & BUS TIE BRKS PURCHASE SUBSTATION SITE FOR PAOLA SUBSTATION PURCHASE SUBSTATION SITE FOR CHULUOTA SUBSTATION LAUREL SUB-INCREASE CAP. AND CONVERT L.V. TO 13.8KV INDIAN RIVER SUBSTATION-INCR CAP & REPL PR BKRS STEELBALD SUB-ADD 3RD TRANS AND RELOCATE FDR POS 1662 MILLS SUB-CONSTRUCT A NEW DISTRIBUTION SUBSTATION MACCLENNY SUB-INCREASE CAPACITY & ADD DIFF. RELAYING WIREMILL SUB-INCREASE CAPA-CITY-REPLACE TRANSFORMER MONTEREY SUB-PREPARE SITE FOR NEW DISTRIBUTION SUB CITRUS SUB-CONSTRUCT 138KV STATION FOR CUSTOMER SUB WHITE CITY SUB-REPLACE LINE SWITCHES	518,027 168,625 600,288 397,212 480,175 221,154 307,060 381,789 229,033 203,640 104,723
ONECO SUB-INCREASE CAPACITYREPL.TXS. WITH 45MVA UNITS BRADENTON SUB-REPLACE LV LBSWS, ADD BB#1, AND FBCT'S WHITFIELD SUB - INSTALL LOAD MANAGEMENT SYSTEM ALVA SUBSTATION-CONVERT TO 230KV DEEPCREEK DISTRIBUTION SUBSTATION SITE PURCHASE DEEPCREEK SUB-SITE PREP FOR A NEW SUBSTATION DEEPCREEK SUB-STRUCTURAL & ELECTRICAL FOR A NEW SUB. SHADE SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM TUTTLE SUB-INC. CAP. (3RD TRANSF), & ADD 5TH FOR. POS. PHILLIPPI SUB-INCREASE CAP.& UPGRADE RELAY SCHEME	123,836 163,065 541,655 344,509 969,777 151,019 137,623 205,148
CLARK SUB-INCREASE CAPACITY ADD 3RD TRANSFORMER SOUTH REGION TARTAN SUBSTATION- INSTALL LOAD MANAGEMENT SYSTEM MOBILE SUBSTATION FEEDER TRAILERS & RELAY VAULTS TEQUESTA SUB-CONSTRUCT A NEW DISTRIBUTION SUBSTATION ROSS SUB-CONST. 230/138-23KV DISTRIBUTION SUBSTATION ACREAGE SUBCONSTRUCT A NEW DISTRIBUTION SUBSTATION FOUNTAIN SUB-CONVERT TO 230 KV STIRLING SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM SAMPLE ROAD SUB-REPLACE BUSTIE BKRS & LV TRANS SWS CYPRESS CREEK SUBSTATION-INCR CAP, ADD 9TH FDR POS MARGATE SUB-INCREASE CAP. & ADD 8TH & 9TH FEEDER POS. SO DIV SUBS-ADD GROUNDING IMPROVEMENTS TO SW STRUCT MONTGOMERY SUB-CONSTRUCT A NEW DISTRIBUTION SUBSTATION LATIN QUARTER - CONSTRUCT A WALL ENCLOSURE DOUGLAS SUB-ADD 3RD TRANSF. AND 10TH FEEDER POSITION ROSELAWN SUB-INCREASE CAPA-CITY & ADD 9TH FDR.POSITION PENNSUCO SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM BUENA VISTA SUB-INSTALL LOAD MANAGEMENT SYSTEM OPA LOCKA SUB-INSTALL LOAD MANAGEMENT SYSTEM MILAM SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM	163,462 168,769 1,976,356 156,385 519,813 473,005 389,491 223,307 367,029
SIMPSON SUBSTATION-INSTALL LOAD MANAGEMENT SYSTEM 137TH AVE. SUBSTATION- CONVERT TO 230KV	153,368 719,563

SOUTH REGION (CONTINUED) SYSTEM CONTROL CENTER-SCC INSTALL MAPBOARD \$834,397 LOAD MANAGEMENT SYSTEM-METERS AND RELATED ITEMS LOAD MANAGEMENT SYSTEM - TRANSPONDERS (LC,LS,TOU) 229,334 294,212 GENERAL OFFICE INTERACTIVE VOICE RESPONSE SYSTEM 813,471 CREDIT MANAGEMENT SYSTEM - COLLECTION PRIORITIZATION 137,800 CIS II - BASE BUSINESS REQUIREMENTS 28,129,879 BUCS TOTAL RESOURCE STUDY 675,404 5,455,033 EMPLOYEE INFORMATION SYSTEM (EIS) DIV MAINT MNGNT SYS(DMMS)TRBL CALL FOLLOWUP WRK TICKTS 416,698 COLLECTION MANAGEMENT SYSTEM 1,503,124 DIV MAT REQ PLNG SYS(DMRP)MTM IN-TRAN&ON-ORDER TRACKING 684,160 NIMS - CONFIGURATION MGMT. 1,502,051 NIMS-RADIATION EXPOSURE 226,000 NDMS PURCHASING MANAGEMENT 164,006 5,076,192 2,046,793 PASSPORT DOCUMENT MANAGEMENT PASSPORT MATERIALS MANAGEMENT PHASES (1 & 2) PASSPORT MATERIALS MANAGEMENT (PHASES 3 & 4) PROFIT ACCOUNTABILITY SUPPORT SYSTEM (PASS) 1,305,665 580,025 ELECTRONIC METER READING UPGRADE 906,943 ENHANCE BUCS COMPUTER SYSTEM WITH MANDATED REQUESTS 392,758 FGMS-PREPARATION FOR EXPANSIONS 766,245 GO-HRT DIGITAL MICROWAVE SYSTEM 100,432 1991 SYSTEM RADIO REPLACEMENTS 165,725 TWO-WAY RADIO TOWER CALLAHAN 218,530 TWO-WAY RADIO TOWER FT.MYERS 111,227 JUNO BEACH JUNO BEACH PROJECT- CONSULTANTS & SUPPORT 2,375,371 JUNO BEACH SITE WORK 1,013,878 JUNO BEACH OFFICE BUILDING 14,577,735 JUNO BEACH OFFICES INTERIOR FURNISHINGS 475,200 NORTH REGION DISTRIBUTION AUTOMATION PHASE II - NORTH REGION 150,682 IMPROVEMENTS AT WALTUN S/C & STORERM MIDWAY SERV CNTR 102,403 RECONFIGURE OPEN PLAN FURN FOR NORTH CALL CENTER 107,028 BUILDING MODIFICATIONS EMERGENCY BACK-UP SYSTEM 145,148 WEST REGION WEST CUSTOMER SERVICE CENTER OFFICE FURNITURE SYSTEMS WEST CUSTOMER SERVICE CENTER LEASEHOLD IMPROVEMENTS 203,063 204,224 COMMUNICATION SYSTEM AND CABLING FOR WDO / SS DO 398,075 SARASOTA OFFICE BUILDING LEASEHOLD IMPROVEMENTS 665,623 PURCHASE ROCKWELL GALAXY ACD FOR WD. CUST. SVC. CENTER 618,211 RESOURCE MANAGEMENT SYSTEM FOR ROCKWELL ACD'S 328,808 SOUTH REGION EQUIPMENT REPAIR CENTER PREFAB METAL BUILDING 332,241 PURCHASE LAND ADJACENT TO EXISTING PHYSICAL DIST CNTR 503,464 HARDWARE & SOFTWARE FOR COMML/IND LOAD CONTROL SYS CONST OFFICES AT DR REPLACE ROOFS AT BOYNTON/BOCA S/C 292,651 185,480 FGMS-BIT-01 PURCHASE DEV HARDWARE FOR FGMS 195,001 DESIGN BASIS REFERENCE SYSTEM 1,516,131 274,296 189,433 SETPOINT INDEX PROGRAM GOLDEN BEAR PLAZA LEASEHOLD IMPROVEMENTS RESEARCH & EVALUATION LAB IMPROVEMENTS 382,104 PURCHASE TLCADD WORKSTATION FOR TRANS LINE MIAMI RIVERSIDE PROJECT LEASEHOLD IMPROVEMENTS 124,139 637,535 111,506 PERMANENTLY MOUNTED STAND- BY GENERATOR FOR SD SVC CTR CONSTRUCT NEW NORTH DADE DISTRICT OFFICE 1,833,607 CONSTRUCTION EQUIPMENT OFFICE, SHOP & STORAGE FACILITY 170,626 MOBILE TRAINING SIMULATOR 152,560 PMG COMBINED CYCLE WAREHOUSE #2 RELOCATION 363,456 PMG COMBINED CYCLE WAREHOUSE #1 RELOCATION 264,930

FLORIDA POWER & LIGHT COMPANY CONSTRUCTION WORK IN PROGRESS - ELECTRIC (ACCOUNT 107) DEC. 31, 1991

GENERAL PLANT (CONTINUED)

FURNITURE & FIXTURES MICROVAX COMPUTER SYSTEM DISTRIBUTION SCADA SYSTEM SYSTEM CONTROL CENTER COMMUNICATION EQUIP 1991 LOCAL AREA NETWORK ACQUIRE SITE FOR NORTH DADE DISTRICT OFFICE ACQUIRE SITE FOR THE DELRAY DISTRICT OFFICE	\$180,519 1,384,295 135,644 2,374,571 692,810
TOTAL - PROJECTS WITH BALANCES GREATER THAN \$100,000	\$577,747,701
TOTAL - PRODUCTION, TRANSMISSION, DISTRIBUTION AND GENERAL PLANT PROJECTS WITH BALANCES LESS THAN \$100,000	19,653,325
TOTAL	\$597,401,026

CONSTRUCTION OVERHEADS-ELECTRIC

- 1. List in column (a) the kinds of overheads according to 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.
 2. On page 218 furnish information concerning construc-
- tion overheads.
- 3. A respondent should not report "none" to this page if

no overhead apportionments are made, but rather should explain on page 218 the accounting procedures employed and the amounts of engineering supervision and administrative costs, etc., which are directly charged to construction.

4. 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 jobs.

to construction jobs.

Line No.	Description of Overhead (a)	Total Amount Charged for the Year (b)
1 2 3 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 1 22 23 24 25 5 27 28 29 3 31 32 33 33 34 41 42 44 45	Engineering, Administrative & Construction Engineering Charges for Specific Projects Payroll Taxes and Insurance Pension & Welfare Stores Expanse Overhead Workman's Compensation Allocation Allowance for Funds Used During Construction (Excluding Nuclear Fuel): Amount Credited to Interest Charges Amount Credited to Other Income	110,983,502 16,503,104 10,626,995 11,654,478 25,217,139 7,553,370 16,878,559 16,478,125
46	TOTAL	215,895,272

CONSTRUCTION OVERHEADS-ELECTRIC (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
217	9	b	AFUDC: AMOUNT CREDITED TO INTEREST CHARGES - Reported amount excludes \$351,850 - Nuclear Fuel pertaining to FPSC (Acct. 120.109).
217	10	ь	AFUDC: AMOUNT CREDITED TO OTHER INCOME - Reported amount excludes \$335,625 - Nuclear Fuel pertaining to FPSC (Acct. 120.109).

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 reduction in the gross rate for tax effects. assigned.
 - 2. 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.

 3. 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

Engineering, Administrative, and Construction Overheads (Allocation to Blanket Expenditure Requisitions)

> a) Includes 1) time and expenses of company employees devoting a portion of their time to the design, planning and supervision of construction jobs, and 2) fees paid engineering and/or construction companies, consultants, etc. for services rendered in connection with design of construction jobs. These costs are accumulated in a construction clearing account.

b) The amount capitalized is based on the ratio of overhead charges to construction expenditures.

Overhead rates are applied to construction expenditures through a work order system.

- Separate rates are established for different types of construction to reflect the different levels of construction expenditures and related overhead costs for these activities.
- e) Overhead costs are recorded in separate clearing accounts; construction expenditures are accumulated in individual work orders. The separation of costs and expenditures is made to provide a basis for determining the different rates.

f) Overheads are indirectly assigned.

(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.

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

Line No.	Title (a)	(in	Amount thousands) (b)	Capitalization Ratio (Percent) (c)	Cost Rate Percentage (d)
(1) (2) (3) (4) (5) (6)	Average Short-Term Debt Short-Term Interest Long-Term Debt Preferred Stock Common Equity Total Capitalization	S D P C	29,762 2,954,666 521,000 3,189,653 6,665,319	44.33% 7.82% 47.85% 100.00%	p 8.21% c 12.80%
(7)	Average Construction Work in Progress Balance	W	562,241		

2. Gross Rate for Borrowed Funds

3. Rate for Other Funds

4. Weighted Average Rate Actually Used for the Year:

a. Rate for Borrowed Funds -b. Rate for Other Funds -

4.33% 4.13%

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
			(Continued from Page 218)
218	1		GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE (Allocation to Specific Expenditure Requisitions)
			 a) Includes 1) the actual time and expenses of company employees involved in the design, planning, and supervision of specific construction jobs, and 2) fees paid engineering and/or construction companies, consultants, etc. for services rendered in connection with design of those specific construction jobs. These costs are accumulated in specific engineering orders and are later transferred to the applicable work orders. b) The amount capitalized is based on the ratio of overhead charges to construction expenditures. c) Overhead rates are applied to construction expenditures through a work order system. They are applied to all primary accounts (construction) except for land. No engineering is applied to maintenance accounts. d) Separate rates are established for different types of construction to reflect the different levels of construction expenditures and related overhead costs. e) Overhead costs are recorded in separate clearing accounts; construction expenditures are accumulated in individual work orders. The separation of costs and expenditures is made to provide a basis for determining the
			different rates. f) Overheads are directly assigned.
			Stores Expense Overhead
			 a) Includes 1) all payroll, vehicle, freight, transfer costs and miscellaneous expenses associated with the operations and maintenance of storeroom activities. Additionally, all costs associated with managing, inventorying and operating storerooms are captured in a clearing account; and 2) a portion of Purchasing Department's payroll associated with purchasing material & supplies, a portion of Computer Operation's expense associated with the Inventory Management System's reports, microfiche and other related expenses are captured in this account. These costs are accumulated in undistributed stores expense (a clearing account). Undistributed stores expense are cleared out by applying the overhead rate to the materials issued and returned from/to the storeroom. b) The amount capitalized is based on the ratio of overhead charges to material & supplies issued and returned during the year. c) Overhead rates are applied to construction expenditures through a work order system. d-e) Materials delivered directly to a construction site and materials not directly handled by the storeroom are applied a lesser rate than materials handled and delivered from a storeroom. f) Overheads are indirectly assigned.
			Labor Overheads
			 a) Includes payroll taxes, insurance, pension and welfare expenses associated with payroll charged to construction projects. b) The amount of overhead charges capitalized is based on the ratio of construction payroll to total payroll. c) Overhead rates are applied to construction payroll through a work order system. d-e) The Company develops individual rates to capitalize: 1) payroll taxes &
			insurance costs, and 2) pension & welfare expenses. The individual rates are applied to all types of construction payroll. f) Overheads are indirectly assigned.

ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)

 Explain in a footnote any important adjustments during year.

2. 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.

property.

3. 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.

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

	Continu A Pal	ances and Chang	oo Duning Yoon		
	Section A. Bala	ances and thang	jes During Year	***************************************	
Line No.		Total (c+d+e)	Service	for Future Use	Electric Plant Leased to Others
	(a)	(b)	(c)	(d)	(e)
1	Balance Beginning of Year	3,914,407,759	3,913,736,869	670,890	
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense (413) Exp. of Elec. Plt. Leas. to Others	408,567,171	408,567,171		
5 6 7	Transportation Expenses-Clearing Other Clearing Accounts Other Accounts (Specify):	11,964,376	11,964,376		
8	ITC Interest Synchronization - FERC SJRPP Coal Cars Depreciation	40,416 186,070	40,416 186,070		
9	TOTAL Deprec. Prov. for Year (Enter Total of lines 3 thru 8)	420,758,033	420,758,033		
10 11 12 13	Net Charges for Plant Retired: Book Cost of Plant Retired Cost of Removal Salvage (Credit)	90,148,352 30,382,875 10,803,197	90,148,352 30,382,875 10,803,197		
14	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 11 thru 13)	109,728,029	109,728,029		
	Other Debit or Cr. Items (Describe): Transfers Transfer to Future Use	11,945,720	11,945,720 (3,746,560)	3,746,560	
17	Balance End of Year (Enter Total of lines 1, 9, 14, 15, and 16)	4,237,383,483	4,232,966,033	4,417,450	
	Section B. Balances at End	of Year Accord	ing to Functional C	lassifications	
19 20	Steam Production Nuclear Production Hydraulic Production - Conventional Hydraulic Production - Pumped Storage	960,844,346 862,652,075		3,755,820	
	Other Production Transmission Distribution General	204,843,735 744,931,189 1,335,068,000 129,044,138	204,843,735 744,931,189 1,334,406,505 129,044,003	661,495 135	
26	TOTAL (Enter Total of lines 18 thru 25)	4,237,383,483	4,232,966,033	4,417,450	

ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)(Continued)

Page umber (a)	Item Number (b)	Column Number (c)	Comments (d)
219	1	С	Excludes prior year's nuclear decommissioning reserve and related earnings of \$274,833,103.
219	3	С	Excludes \$38,190,679 - Current year's nuclear decommissioning accrual.
219	15	С	Includes \$10,911,197 Accumulated Reserve for Depreciation related to Plant Scherer purchase that was transferred from Account 102.100 - Electric Plant Purchased. Also includes \$1,034,523 of transfers from amortizable property to depreciable within various functions.
219	16	С	Transfer of \$3,746,560 of Utility property to Property Held for Future Use (PHFFU) Account 105.
219	25	С	Includes General Plant of \$117,079,627 and Transportation Equipment of \$11,964,376.
219	17 26	С	Excludes current year's nuclear decommissioning Reserve and related earnings of \$330,609,165.

NONUTILITY PROPERTY (Account 121)

- Give a brief description and state the location of non-utility 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.

 3. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.
- List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property.
- Nonutility Property.

 5. 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).

ine	Description and Loca	tion	Balance at Beginning of Year (b)	Purchases, Sales, Transfers, etc. (c)	Balance at End of Year (d)
1					
	Property Previously Devoted to Public Service	Date Transferred			
	Dade County - Turkey Point Transmission Right-of-Way	1972	537,851		537,851
9	Sub-Total		537,851		537,851
12 13	Property Not Previously Devoted to Public Service				
16	Manatee County - Bradenton U.S. 41 and	•	414,462		414,462
17 18 19	Manatee County - Property west and adja Plant	cent to the Manatee	1,303,845		1,303,845
21	Martin County - lot 19 (Knowles) (1) Dade County - Dade-Davis Transmission Right-of-Way at S.W. 104 St. & 127 Ave. Dade County - Florida City Service Cent		797,020	(797,020) 125,815 418,816	0 125,815 418,816
26 27 28	Sub-total		2,515,327	(252,389)	2,262,938
29 30 31 32	Property held for Non Regulated Activit of FPL Enersys, Inc. (located in the				
33 34 35 36 37	Construction Work In Process Energy Management Systems (4) Office Furniture & Equipment (5) Investments in Contracts (6)		14 812,649 281,477 124,670	(14) (488,970) (281,477) (124,670)	323,679 0 0
38 39 40 41	Sub-total		1,218,810	(895,131)	323,679
43	Minor Items Previously Devoted to Publ Minor Items - Other Nonutility Propert	ic Service Y	214,445 354,115	(31,282) 419,992	183,163 774,107
46	TOTAL		4,840,548	(758,810)	4,081,738

NONUTILITY PROPERTY (Account 121) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)		Comments (d)
221	20	С	(1)	Sale of property.
221	22	С	(2)	Acquisition through a foreclosure action.
221	23	С	(3)	Surplus property transferred from Future Use.
221	34	С	(4)	Sale of equipment to customers under long-term contracts.
221	35	С	(5)	Transfer of office furniture & equipment to FPL.
221	36	С	(6)	Write-off of contract investment.

MATERIALS AND SUPPLIES

11. 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.

2. 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 debits or credits to stores expense-clearing, if applicable.

No.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments Which Use Material
	(a)	(b)	(c)	(d)
1 2 3	Fuel Stock (Account 151) Fuel Stock Expenses Undistributed (Account 152) Residuals and Extracted Products (Account 153)	162,375,135 225,445	82,210,786 260,077	ELECTRIC ELECTRIC
5 6	Plant Materials and Operating Supplies (Account 154) Assigned to - Construction (Estimated) Assigned to - Operations and Maintenance	206,261,769	222,049,434	ELECTRIC
7 8 9	Production Plant (Estimated) Transmission Plant (Estimated) Distribution Plant (Estimated)	33,517,538 2,578,272 15,469,632	36,083,033 2,775,618 16,653,707	ELECTRIC ELECTRIC ELECTRIC
10 11 12	Assigned to - Other TOTAL Account 154 (Enter Total of lines 5 thru 10) Merchandise (Account 155)	257,827,211 (5,631)	277,561,792 32,394	ELECTRIC ELECTRIC
13 14	Other Materials and Supplies (Account 156) Nuclear Materials Held for Sale (Account 157) (Not applicable to Gas Utilities)			
15 16 17 18 19	Stores Expense Undistributed (Account 163)	7,525,327	1,013,782	ELECTRIC
20	TOTAL Materials and Supplies (Per Balance Sheet)	427,947,487	361,078,831	

EXTRAORDINARY PROPERTY LOSSES (Account 182.1)

Line No.	Description of Extraordinary Loss [Include in the description the date of	Total Amount of Loss	Losses	WRITT	EN OFF DURING YEAR	
	loss, the date of Commission authorization to use Account 182.1 and period of amortization (mo, yr, to mo, yr).]		Recognized During Year	Account Charged	Amount	Balance at End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5 6 7 8 9 10 11 12 13	Pepper's Steel & Alloys Inc. (1)	20,487,590	108,125	407	4,317,113	4,342,967
13 14 15 16 17 18 19						
20	TOTAL	20,487,590	108,125		4,317,113	4,342,967

UNRECOVERED PLANT AND REGULATORY STUDY COSTS (ACCOUNT 182.2)

Line	Description of Unrecovered Plant and Regulatory Study Costs [Include in the description of costs,	Total	Costs	WRITTE	N OFF DURING YEAR	
No.	the date of Commission authorization to use Account 182.2, and period of amortization (mo, yr, to mo, yr).] (a)	Amount of Charges (b)	Recognized During Year (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
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 46 47 48	Martin Site Selection Study (2)	1,336,753		407	267,351	267,351
49	TOTAL	1,336,753	0		267,351	267,351

EXTRAORDINARY PROPERTY LOSSES (Account 182.1) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
230	1	a-f	(1) Pepper's Steel and Alloys, Inc. (Pepper's Steel) was a salvage operation to which FPL sold scrapped transformers. These transformers contained chemical compounds called PCB's in the fluid which lubricated and insulated the transformers. The PCB's are contaminants which are under the Toxic Control Substance Act of the Environmental Protection Agency. Concentrations of PCB's at the Pepper's Steel site were found to exceed allowed levels. FPL, the EPA and certain of the other parties involved signed a Consent Decree under which FPL agreed to undertake the clean-up of the site. The clean-up was completed in January 1989. FPL has initiated litigation to recover the costs associated with the clean-up.
			On February 14, 1989, FPL requested both Commissions' approval to transfer the costs from Account 174, Miscellaneous Current and Accrued Assets to Account 182.1, Extraordinary Property Losses, and to amortize these costs over a five-year period beginning January 1, 1988. On February 22, 1989, the FPSC approved the accounting treatment but modified FPL's request by requiring that all legal expenses related to the recovery of the clean-up costs be expensed. The FERC approval of the accounting treatment as amended by the FPSC was received on June 1, 1989. Legal costs related to the recovery of the clean-up costs are expensed to Account 923.
230	21	a-f	(2) In July 1988, the Company requested both Commissions' approval to transfer \$1,336,753 in costs relating to the Martin Site Selection Study to Account 182.2 and to amortize these costs over a five year period beginning January 1, 1988. On August 10, 1988 the FERC approved the accounting treatment and on August 31, 1988 the FPSC approved the accounting treatment.

MISCELLANEOUS DEFERRED DEBITS (Account 186)

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

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		CREI	DITS	Balance
Line No.	Deferred Debit (a)	Beginning of Year (b)	Debits (c)	Account Charged (d)	Amount (e)	End of Year
1	Settlement Broward County - Real					
2 3 4 5	and Personal Property Taxes 1980-1985 (Amortized - 5 years)	2,615,701		408	2,615,701	0
5	Deferred Gross Receipts Tax	486,303	2,086,385	408	1,183,951	1,388,737
6 7 8	Interest on Tax Deficiency	599,051		431	171,830	427,221
9 10 11	Deferred Depreciation Relating to the FERC Portion of Imputed Interest on JDIC	986,216	40,416			1,026,632
12	Storm Maintenance					
14		1,247,519		228	1,247,519	0
15 16	Prepaid Pension Expense	45,917,550	7,000,000	926	1,278,032	51,639,518
17 18 19	AFUDC - FPSC Nuclear Fuel In Process	1,168,513	862,705	143	2,014,728	16,490
20 21 22	AFUDC - FPSC Nuclear Fuel In Stock	3,034,524	493,139	143 186	3,368,633 2,238	156,792
23 24 25 26	AFUDC - FPSC Nuclear Fuel In Reactor	20,203,805		143	20,203,805	0
27	AFUDC - FPSC Spent Nuclear Fuel	1,004,930		186	1,004,930	0
29 30 31 32	AFUDC - FPSC Nuclear Amortization (Amortized over the life of the Nuclear Fuel Assemblies)	(8,240,637)	8,671,483	518	430,846	0
33 34 35	St. Johns River Power Park - Renewal and Replacement Fund	17,429,513	8,127,273			25,556,786
36 37	Deferred Debits - Right of Way - Land	268,615	431,841	106	665,255	35,201
38 39	Underrecovered Conservation Costs	2,133,257	2,712,325	929	4,845,582	0
40	Underrecovered Fuel Costs - FPSC	31,430,135		557	31,430,135	0
42 43 44 45 46	1991 MFR Update	0	311,665			311,665
47	Misc. Work in Progress		xxxxxxxxxxx	xxxxxxxxxxx	xxxxxxxxxxxxx	
48	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)					
49	TOTAL		XXXXXXXXXXXXX	XXXXXXXXXXXXXX	xxxxxxxxxxxxx	

MISCELLANEOUS DEFERRED DEBITS (Account 186) (Continued)

1. Report below the particulars (details) called for concerning 3. Minor items (1% of the Balance at End of Year for miscellaneous deferred debits.

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

Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

	Description of Miscellaneous	Balance at			DITS	Balance
ine	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5	Martin Plant Reservoir - Deferred Depreciation - Deferred Cost of Capital - Debt - Deferred Cost of Capital - Equity	2,726,400 4,427,741 5,489,948				2,726,400 4,427,741 5,489,948
6 7 8 9 10	Turkey Point Unit No. 3 - Steam Generator Repair - Deferred Depreciation - Deferred Cost of Capital - Debt - Deferred Cost of Capital - Equity	12,369,983 20,397,801 26,202,787				12,369,983 20,397,801 26,202,787
12 13 14 15 16 17	Turkey Point Unit No. 4 - Steam Generator Repair - Deferred Depreciation - Deferred Cost of Capital - Debt - Deferred Cost of Capital - Equity	8,648,857 13,243,391 17,351,757				8,648,857 13,243,391 17,351,757
18 19	Underrecovered Fuel Costs - FERC	562,079		557	562,079	C
20	Underrecovered Franchise Fees	0	464,931	408	183,639	281,292
22 23 24 25 26 27 28 29 30 31 32 33	Minor Items	624,124	65,620,999	Various	65,317,716	927,407
35 36 37 38 39 40 41 42 43 44 45						
47	Misc. Work in Progress		XXXXXXXXXXXX	XXXXXXXXXXXX	xxxxxxxxxxxxxx	
48	DEFERRED REGULATORY COMM.					*************
	EXPENSES (See pages 350-351)			1		

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

		Balance at	
ine o.	Account Subdivisions	Beginning of Year	Balance at End of Year
	(a)	(b)	(c)
4	Electric		
1	Deferred oil-backout revenues	2,005,115	5,030,384
3	Injuries and damages reserve	8,528,900	8,151,242
4	Removal cost - nuclear plant	14,129,387	14,129,387
5	Storm fund	11,249,695	32,646,319
6	Nuclear Decommissioning costs	57,502,168	71,506,840
7	Other (Specify)*	69,845,497	116,866,189
8	TOTAL Electric (Enter Total of lines 2 thru 7)	163,260,762	248,330,361
_			
9	GAS		
10			
2			
3			
4			
5	Other		
6	TOTAL GAS (Enter Total of lines 10 thru 15)		
7	Other (Specify) **	19,415,899	23,477,184
1	other (specify)	17,413,077	
18	TOTAL (Acct 190)(Total of lines 8, 16 and 17)	182,676,661	271,807,545
	NOTES		
	* Line 7 - Other :	+	
	Unbilled revenues - clauses	22,911,823	21,801,071
	SJRPP deferred interest	21,623,442	24,628,940
	Deferred fuel revenues	0	25,643,438
	Deferred conservation revenues	0	2,276,037
	Bad debts	4,173,627	3,907,208
	Deferred compensation	1,629,866	11,420,020
	Westinghouse litigation disposal costs	1,014,910	1,013,982
	Vacation pay accrual	11,328,236	13,288,278
	Customer deposits	11,328,236 6,338,329	13,288,278 6,338,329
	Customer deposits Dormant materials	11,328,236	13,288,278 6,338,329 2,980,04
	Customer deposits Dormant materials Capacity cost recovery	11,328,236 6,338,329 0 0	13,288,278 6,338,329 2,980,04 1,942,758 1,626,081
	Customer deposits Dormant materials	11,328,236 6,338,329	13,288,276 6,338,329 2,980,04 1,942,75
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other	11,328,236 6,338,329 0 0 825,264	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08
	Customer deposits Dormant materials Capacity cost recovery	11,328,236 6,338,329 0 0	13,288,276 6,338,329 2,980,04 1,942,75
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other	11,328,236 6,338,329 0 0 825,264	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other Subtotal *** Line 17 - Other : Other income and deductions:	11,328,236 6,338,329 0 0 825,264	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Storm Fund	11,328,236 6,338,329 0 0 825,264	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Storm Fund Nuclear Decommissioning Fund	11,328,236 6,338,329 0 0 825,264 69,845,497	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08 116,866,18
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Storm Fund Nuclear Decommissioning Fund Amortization of acquisition adjustment-JEA	11,328,236 6,338,329 0 0 825,264 69,845,497	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08 116,866,18
	Customer deposits Dormant materials Capacity cost recovery Miscellaneous other Subtotal ** Line 17 - Other : Other income and deductions: Storm Fund Nuclear Decommissioning Fund	11,328,236 6,338,329 0 0 825,264 69,845,497 0 18,827,900 220,494 367,505	13,288,27 6,338,32 2,980,04 1,942,75 1,626,08 116,866,18

CAPITAL STOCK (Accounts 201 and 204)

1. Report below the particulars (details) called for concerning common and preferred stock at end of year, distin-

ing, a specific reference to report form (i.e. year and company) title) may be reported in column (a) provided the fiscal years guishing 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 filof year.

ne	Class and Series of Stock and Name of Stock Exchange	Number of Shares Authorized by Charter	Par or Stated Value Per Share	Call Price at End of Year
0.	(a)	(b)	(c)	(d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 5 16 17 18 19	4.50% Preferred Series 4.50% Preferred, Series A 4.50% Preferred, Series B 4.50% Preferred, Series C 4.32% Preferred, Series D 4.35% Preferred, Series E 7.28% Preferred, Series F 7.40% Preferred, Series G 9.25% Preferred, Series H 0.08% Preferred, Series J 8.70% Preferred, Series L 8.70% Preferred, Series L 8.70% Preferred, Series M 1.32% Preferred, Series D 8.50% Preferred, Series O 8.50% Preferred, Series P 6.84% Preferred, Series R Series Not Designated Otal Preferred Stock (1)	100,000 50,000 50,000 62,500 50,000 600,000 400,000 500,000 187,500 750,000 365,000 195,000 350,000 500,000 13,475,000	100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	101.0 101.0 101.0 103.0 103.5 102.9 102.5 102.0 104.0 101.1 105.4 103.7 105.2 105.6 104.5
26 27 28	Common Stock	1,000	None	
4 P 5 P 6 N	(1) FPL's Charter also authorizes the Preferred Stock, no par value and 5 mi Preferred Stock, no par value, to be kilone of these shares are outstanding. In a cumulative as to dividends.	llion shares of Subordinated		

CAPITAL STOCK (Accounts 201 and 204) (Continued)

- Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a a regulatory commission which have not yet been issued.
 The identification of each class of preferred stock should show the dividend rate and whether the dividends 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.

OUTSTANDING BALANCE SI Total amount outstand	HEET		HELD I	BY RESPONDENT		
reduction for amounts held by respondent.) AS REACQUIRED STOCK IN SINKING AND OTHER FUNDS OTHER FUNDS						
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	Li
100,000 50,000 62,500 50,000 600,000 400,000 500,000 112,500 750,000 500,000 347,000 130,000 500,000 500,000 None 5,052,000	10,000,000 5,000,000 6,250,000 5,000,000 5,000,000 60,000,000 50,000,000 11,250,000 75,000,000 50,000,000 34,700,000 13,000,000 50,000,000 50,000,000 50,000,00	None	N/A	None	N/A	

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)

1. Show for each of the above accounts the amounts applying to each class and series of capital stock.
2. 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.
3. 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.
4. 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.

ne	Name of Account and Description of Item (a)	Number of Shares (b)	Amount (c)
1	Premium on Capital Stock - Account 207		
2			
2 3 4 5 6 7	4.50% Preferred Stock, Series A 4.32% Preferred Stock, Series D 7.28% Preferred Stock, Series F 7.40% Preferred Stock, Series G 8.84% Preferred Stock, Series L	50,000	112,500
5	4.32% Preferred Stock, Series D	50,000	5.950
5	7.28% Preferred Stock, Series F	600,000	78,600 12,800
8	7.40% Preferred Stock, Series t	400,000 500,000	12,800
8	5.04% Freienied Stock, Series L	300,000	134,000
0			
1			
2			
4			
5			
5			
8			
9			
0			
1			
3			
0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			
5			
9			
8		1	
9			
0			
1			
3			
4			
5			
2			
3			
9			
1 2 3 4 5			
3			
2.			
	TOTAL	1,600,000	343,850

OTHER PAID-IN CAPITAL (Accounts 208-211, inc.)

Report below the balance at the end of the year and the amounts reported under this caption including information specified below for the respective other paid-in capital accounts. Provide a subheading for each account and show a total for the account, as well as total of all accounts for reconciliation with balance sheet, page 112. Add more columns for any account if deemed necessary. Explain changes made in any account during the year and give the accounting entries effecting such change.

- (a) Donations Received from Stockholders (Account 208) State amount and give brief explanation of the origin and purpose of each donation.
- (b) Reduction in Par or Stated Value of Capital Stock (Account 209) - State amount and give brief explanation of the capital changes which gave rise to

identification with the class and series of stock to which related.

- (c) Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210) - Report balance at beginning of year, credits, debits, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.
- (d) Miscellaneous Paid-In Capital (Account 211) Classify amounts included in this account according to captions which, together with brief explanations, disclose the general nature of the transactions which gave rise to the reported amounts.

ine o.	Item (a)	Amount (b)
- 1	Donations Received from Stockholders (Account 208)	0
4	Reduction in Par or Stated Value of Capital Stock (Account 209)	0
8 9 0 1	Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210)	0
2 3 4	Miscellaneous Paid-In Capital (Account 211)	
5 6	Balance at December 31, 1990	902,000,000
7 8	Contributions from FPL Group, Inc.	260,000,000
901123456789012345678	Balance at December 31, 1991	1,162,000,000
39 40	TOTAL	1,162,000,000

	DISCOUNT ON CAPITAL	STOCK (Account 213)	
stock to 2. If a	rt the balance at end of year of discount on capital or each class and series of capital stock. ny change occurred during the year in the balance spect to any class or series of stock, attach a	statement giving particulars (details State the reason for any charge-off and specify the amount charged.	s) of the change. during the year and
Line No.	Class and Series of	Stock	Balance at End of Year (b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20			·
21	TOTAL		
	CAPITAL STOCK E	EXPENSE (Account 214)	
penses 2. If	ort the balance at end of year of capital stock ex- for each of the class and series of capital stock. any change occurred during the year in the balance espect to any class or series of stock, attach a	statement giving particulars (detai State the reason for any charge-off expense and specify the account cha	of capital stock
Line	Class and Sories of	f Stock	l Balance at

Line No.	Class and Series of Stock	Balance at End of Year (b)
	(a)	(6)
1	Preferred Stock:	
2	4.50%	323,367
3	4.50% Series A	14,211
4	4.50% Series B	21,474
5	4.50% Series C	31,981
6	4.32% Series D	20,331
7	4.35% Series E	30,824
8	7.28% Series F	95,272
9	7.40% Series G	83,698
10	9.25% Series H	625,382
11	10.08% Series J	22,935 (1)
12	8.70% Series K	164,105
13	8.84% Series L	169,846
14	8.70% Series M	196,989 (2)
15	11.32% Series 0	144,761 (3)
16	8.50% Series P	456,871
17	6.84% Series Q	470,120
18	8.625% Series R	506,509 (4)
19	Cap Stock Exp-Unallocated	66,942
20 21	Common Stock	3,741,472
22	TOTAL	7,187,090

CAPITAL STOCK EXPENSE (Account 214) (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)	
254	11	b	1. Decrease of \$15,150 is due to the retirement of 75,000 shares of 10.08% Series J.	
254	14	b	2. Decrease of \$10,169 is due to the retirement of 18,000 shares of 8.70% Series M.	
254	15	b	3. Decrease of \$70,301 is due to the retirement of 65,000 shares of 11.32% Series 0.	
254	18	b	4. Increase of \$334 represents additional expense.	
		61	though declaration and the same of the sam	
		1111111-40		
			500,000,15	
			100,000,00	
			35,307.59	
			100,000.04	
			000,000,00	
			MS,C70,56	
			(10), (24, 24)	
			600,000,000	
			90,000,00	
			000,000,000	
			0.00,000,10	
			God Jose Star	
			201,000,00	
	3			

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

- 1. 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.
 2. 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 long-term 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.

ine o.	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates) (a)		Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2	Account 221:			
3	1st Mortgage	Bonds:	1	
5	4.500 %	due 1992	25,000,000	91,611 (137,750)(F
6 7 8	4.625 %	due 1994	35,000,000	117,954 (490,000)(F
9	4.625 %	due 1995	40,000,000	120,318 (492,000)(F
11 12	5.000 %	due 1995	40,000,000	114,798 (723,600)(F
13	6.000 %	due 1996	40,000,000	76,886 (184,000)(1
15 16 17	6.750 % 7.000 %	due 1997 due 1998	60,000,000	86,899 (139,800)(1
18	7.000 %	due 1998	50,000,000	85,467 (761,400)(81,306
20	8.000 %	due 1999	50,000,000	(615,000)(78,850
22	9.625 %	due 2000	125,000,000	(265,000)(639,998
24 25 26	7.625 %	due 2001	80,000,000	1,218,750 (119,319 (120,800)(
27 28	7.750 %	due 2001	100,000,000	138,205 (670,000)
29 30	7.625 %	due 2002	50,000,000	121,676
31 32	7.500 %	due 2003	70,000,000	149,864 (223,930)(

10. Identify separate undisposed amounts applicable to

issues which were redeemed in prior years. 11. Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Dis-count and Expense, or credited to Account 429, Amortiza-tion 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 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.

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

Naminal Bata		AMORTIZATION PERIOD		Outstanding (Total amount outstanding without reduction	
of Issue (d)	Date of Maturity (e)	Date From (f)	Date To (g)	for amounts held by respondent) (h)	Interest for Year Amount (i)
8-1-62	8-1-92	8-1-62	8-1-92	25,000,000	1,125,000
4-1-64	4-1-94	4-1-64	4-1-94	35,000,000	1,618,750
3-1-65	3-1-95	3-1-65	3-1-95	40,000,000	1,850,000
12-1-65	12-1-95	12-1-65	12-1-95	40,000,000	2,000,000
12-1-66	12-1-96	12-1-66	12-1-96	40,000,000	2,400,000
12-1-67	12-1-97	12-1-67	12-1-97	60,000,000	4,050,000
6-1-68	6-1-98	6-1-68	6-1-98	60,000,000	4,200,000
12-1-68	12-1-98	12-1-68	12-1-98	50,000,000	3,500,000
6-1-69	6-1-99	6-1-69	6-1-99	50,000,000	4,000,000
11-1-90	11-1-00	11-1-90	11-1-00	125,000,000	12,031,250
1-1-71	1-1-01	1-1-71	1-1-01	80,000,000	6,100,000
9-1-71	9-1-01	9-1-71	9-1-01	100,000,000	7,750,000
6-1-72	6-1-02	6-1-72	6-1-02	50,000,000	3,812,500
1-1-73	1-1-03	1-1-73	1-1-03	70,000,000	5,250,000

1. 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. 2. In column (a), for new issues, give Commission autho-
irization numbers and dates.

3. 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.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term

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, give Commission Authorization numbers and dates) (a)		Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1	Account 221 0	ontinued:		
2	8.500 %	due 2004	125,000,000	151,763 (77,500)(P)
5	10.125 %	due 2005 (2),(6)	125,000,000	188,050 (867,500)(P
6	9.850 %	due 2005	50,000,000	230,943 (45,500)(P
8	9.375 %	due 2006	125,000,000	222,917 (949,875)(P)
10	9.125 %	due 2008	75,000,000	311,855 (202,500)(P
12	11.300 %	due 2010 (3),(6)	100,000,000	429,912 1,299,000 (D
14 15	9.875 %	due 2016	150,000,000	398,542 1,312,500 (D
16 17	9.125 %	due 2016	100,000,000	362,921 875,000 (D
18 19	9.000 %	due 2016	125,000,000	455,996 6,093,750 (D
20	9.750 %	due 2017	125,000,000	411,703 1,093,750 (D
22	10.125 %	due 2017	100,000,000	385,223 1,403,000 (D
24	9.625 %	due 2018	125,000,000	458,113 1,406,250 (D
26 27	10.250 %	due 2018	125,000,000	438,535 1,406,250 (D
28	9.800 %	due 2018	125,000,000	439,151 1,562,500 (D
30 31 32	9.375 %	due 2019	150,000,000	459,785 2,887,500 (D
33	TOTAL	***************************************		

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

11. 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 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 longterm debt authorized by a regulatory commission but not yet issued.

Nominal Date of Issue (d)	Date	AMORTIZATION	V PERIOD	Outstanding (Total amount outstanding without reduction		
	of Maturity (e)	Date From (f)	Date To (g)	for amounts held by respondent) (h)	Interest for Year Amount (i)	L
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	0	5,740,328	
11-1-75	11-1-05	11-1-75	11-1-05	50,000,000	4,925,000	
6-1-76	6-1-06	6-1-76	6-1-06	125,000,000	11,718,750	
1-1-78	1-1-08	1-1-78	1-1-08	75,000,000	6,843,750	
5-1-80	5-1-10	5-1-80	5-1-10	0	8,129,667	
2-1-86	2-1-16	2-1-86	2-1-16	150,000,000	14,812,500	
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	
4-1-87	4-1-17	4-1-87	4-1-17	125,000,000	12,187,500	
8-1-87	8-1-17	8-1-87	8-1-17	100,000,000	10,125,000	
2-1-88	2-1-18	2-1-88	2-1-18	125,000,000	12,031,250	
7-1-88	7-1-18	7-1-88	7-1-18	125,000,000	12,812,500	
11-1-88	11-1-18	11-1-88	11-1-18	125,000,000	12,250,000	
7-1-89	7-1-19	7-1-89	7-1-19	150,000,000	14,062,500	
						-

1. 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.
2. 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.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term 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.

ine lo.	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates) (a)					ite	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2 3	Account 221 9.125 %		d: 2021	(1)			150,000,000	674,640
4 5	Pollution	Control	Bonds	6.100 %	due 2008	(4)	19,400,000	2,812,500 (1 406,292
6	Pollution	Control	Bonds	11.375 %	due 2019	(4)	60,000,000	263,565
8	Pollution	Control	Bonds	11.000 %	due 2019	(4)	147,260,000	1,395,000 (I 403,655
10 11	Pollution	Control	Bonds	9.625 %	due 2019	(4)	41,900,000	3,372,254 (I 1,159,909
12 13	Pollution	Control	Bonds	9.625 %	due 2019	(4)	24,300,000	261,875 (I 516,293
14	Pollution	Control	Bonds	10.000 %	due 2020	(4)	61,200,000	151,875 (I 290,018
16	Pollution	Control	Bonds	10.000 %	due 2020	(4)	8,635,000	1,415,556 (I 82,194
18 19	Pollution	Control	Bonds	9.750 %	due 2020	(4)	8,040,000	199,728 (I 109,297
20 21	Pollution	Control 1	Bonds	7.300 %	due 2016	(4)	7,200,000	133,013 (I 183,360
22	Pollution	Control I	Bonds	7.300 %	due 2016	(4)	4,700,000	43,200 (I 120,351
24 25	Pollution	Control I	Bonds	7.300 %	due 2020	(4)	76,300,000	28,200 (I 1,316,224
26 27	Pollution	Control I	Bonds	7.500 %	due 2020	(4)	9,835,000	460,089 (1 225,034
28	Pollution	Control 8	Bonds	7.150 %	due 2023	(1),(4)	15,000,000	39,340 (338,292
30 31 32	Pollution	Control E	onds	7.150 %	due 2023	(1),(4)	32,985,000	242,550 (I 195,657 533,367 (D

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

11. 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 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.

16. Give particulars (details) concerning any longterm debt authorized by a regulatory commission but not yet issued.

Nominal Date of Issue (d)	Date	AMORTIZATIO	N PERIOD	Outstanding (Total amount outstanding without reduction for amounts held	Interest for Name	
	of Maturity (e)	Date From (f)	Date To (g)	by respondent) (h)	Interest for Year Amount (i)	L
8-1-91	8-1-21	8-1-91	8-1-21	150,000,000	4,714,583	-
1-1-78	1-1-08	1-1-78	1-1-08	19,400,000	1,183,400	
5-1-84	5-1-19	5-1-84	5-1-19	60,000,000	6,825,000	
10-1-84	10-1-19	10-1-84	10-1-19	147,260,000	16,198,600	
6-1-84	6-1-19	6-1-84	6-1-19	41,900,000	4,032,875	
9-1-84	9-1-19	9-1-84	9-1-19	24,300,000	2,338,875	
4-1-85	4-1-20	4-1-85	4-1-20	61,200,000	6,120,000	
4-1-85	4-1-20	4-1-85	4-1-20	8,635,000	863,500	
10-1-85	10-1-20	10-1-85	10-1-20	8,040,000	783,900	
11-1-86	11-1-16	11-1-86	11-1-16	7,200,000	525,600	
11-1-86	11-1-16	11-1-86	11-1-16	4,700,000	343,100	
6-15-90	7-1-20	7-1-90	7-1-20	76,300,000	5,569,900	
6-15-90	7-1-20	7-1-90	7-1-20	9,835,000	737,625	
8-1-91	2-1-23	8-1-91	2-1-23	15,000,000	369,417	
8-1-91	2-1-23	8-1-91	2-1-23	32,985,000	812,347	
						1

1. 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.
2. In column (a), for new issues, give Commission authorization numbers and dates.

3. 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.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term 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.

ine o.	Class and Series of Obligation, Coupon R (For new issue, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2 3	Account 221 Continued: Pollution Control Bonds 7.150 % due 2023	4,000,000	149,403
4 5	Medium Term Note, 9.450 % due 2019	10,000,000	64,680 (D) 35,710 60,000 (D)
6	Medium Term Note, 9.400 % due 2009	5,000,000	17,855 30,000 (D)
8	Medium Term Note, 8.840 % due 1999	10,000,000	35,710
10 11	Medium Term Note, 9.400 % due 2019	10,000,000	62,500 (D) 35,710
12	Medium Term Note, 8.800 % due 1998	5,000,000	60,000 (D 17,855
14	Medium Term Note, 9.280 % due 2017	15,000,000	30,000 (D 53,565
16 17	Medium Term Note, 9.330 % due 2019	10,000,000	93,750 (D 23,664
18	Medium Term Note, 9.500 % due 2000	15,000,000	62,500 (D 53,565
20	Medium Term Note, 8.400 % due 2006 (1)	18,000,000	93,750 (D) 64,278
22	Medium Term Note, 8.400 % due 2006 (1)	5,000,000	112,250 (D) 17,855
24	Medium Term Note, 9.010 % due 2021 (1)	15,000,000	31,250 (D) 53,565
26 27	Medium Term Note, 8.980 % due 2021 (1)	7,200,000	93,750 (D) 25,711
28	Medium Term Note, 8.450 % due 2006 (1)	5,000,000	45,000 (D 17,855
30 31 32	Medium Term Note, 8.950 % due 2011 (1)	5,000,000	31,250 (D 17,855 31,250 (D
77	TOTAL		

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

11. 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 authorizations.

rization numbers and dates.

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

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

11. 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 Debt Discount and Expense, or credited to Account 429, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Debt Discount Account Account 429, Amortization Of Debt Discount Account Account 429, Amortization Of Debt Discount Account A

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.

16. Give particulars (details) concerning any longterm debt authorized by a regulatory commission but

not yet issued.

Date of Maturity (e)	Date From (f)	Date To		Interest for Year
		(g)	for amounts held by respondent) (h)	Amount (i)
2-1-23	8-1-91	2-1-23	4,000,000	98,511
10-15-19	10-15-89	10-15-19	10,000,000	945,000
10-15-09	10-15-89	10-15-09	5,000,000	470,000
10-18-99	10-15-89	10-15-99	10,000,000	884,000
11-1-19	10-15-89	10-15-19	10,000,000	940,000
11-6-98	11-15-89	11-15-98	5,000,000	440,000
11-1-17	11-15-89	11-15-17	15,000,000	1,392,000
12-9-19	12-15-89	12-15-19	10,000,000	933,000
8-15-00	8-15-90	8-15-00	15,000,000	1,425,000
10-17-06	10-17-91	10-17-06	18,000,000	310,800
10-25-06	10-25-91	10-25-06	5,000,000	80,500
10-22-21	10-22-91	10-22-21	15,000,000	259,038
10-25-21	10-25-91	10-25-21	7,200,000	122,128
10-25-06	10-25-91	10-25-06	5,000,000	77,458
11-10-11	11-10-91	11-10-11	5,000,000	69,611
	10-15-09 10-18-99 11-1-19 11-6-98 11-1-17 12-9-19 8-15-00 10-17-06 10-25-06 10-25-06 10-25-21 10-25-21	10-15-09 10-15-89 10-18-99 10-15-89 11-1-19 10-15-89 11-6-98 11-15-89 11-1-17 11-15-89 12-9-19 12-15-89 8-15-00 8-15-90 10-17-91 10-25-91 10-25-21 10-22-91 10-25-91 10-25-91 10-25-91 10-25-91	10-15-09 10-15-89 10-15-09 10-18-99 10-15-89 10-15-99 11-1-19 10-15-89 10-15-19 11-6-98 11-15-89 11-15-98 11-1-17 11-15-89 11-15-17 12-9-19 12-15-89 12-15-19 8-15-00 8-15-90 8-15-00 10-17-06 10-17-91 10-17-06 10-25-06 10-25-91 10-25-06 10-25-21 10-25-91 10-25-21 10-25-06 10-25-91 10-25-06	10-15-09 10-15-89 10-15-09 5,000,000 10-18-99 10-15-89 10-15-99 10,000,000 11-1-19 10-15-89 10-15-19 10,000,000 11-6-98 11-15-89 11-15-98 5,000,000 11-1-17 11-15-89 11-15-17 15,000,000 12-9-19 12-15-89 12-15-19 10,000,000 8-15-00 8-15-90 8-15-00 15,000,000 10-17-06 10-17-91 10-17-06 18,000,000 10-25-06 10-25-91 10-25-06 5,000,000 10-25-21 10-25-91 10-25-21 7,200,000 10-25-06 10-25-91 10-25-06 5,000,000

1. 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.
2. In column (a), for new issues, give Commission authorization numbers and dates.

3. 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.

5. For receivers' certificates, show in column (a) the name of the court and date of court order under which

such certificates were issued.

6. In column (b) show the principal amount of bonds or other long-term debt originally issued.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term 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, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1 2	Account 221 Continued: Medium Term Note, 9.050 % due 2021 (1)	5,000,000	17,855
3 4	Medium Term Note, 9.000 % due 2021 (1)	4,300,000	31,250 (D) 15,355 46,913 (D)
5 6 7 8	Installment Purchase & Security Contracts: St. Lucie County Pollution Control Revenue Bonds, 6.000 % Series A, due 2004 (5),(6)	25,000,000	386,046
9 10 11	Dade County Pollution Control Revenue Bonds, 5.400 % Series 1972, due 2007	36,000,000	493,204
12 13 14	St. Lucie County Pollution Control Revenue Bonds, 6.150 % Series B, due 2007	10,250,000	268,717 111,725 (D)
15 16 17	Manatee County Pollution Control Revenue Bonds, 5.900 % Series A, due 2007	16,510,000	271,404 330,842 (D)
18 19 20	Manatee County Industrial Development Revenue Bonds, 5.900 % Series A, due 2007	1,000,000	72,417 20,039 (D)
21 22 23	Putnam County Pollution Control Revenue Bonds, 5.900 % Series A, due 2007	4,480,000	117,075 89,774 (D)
24 25 26	Putnam County Industrial Development Revenue Bonds, 5.900 % Series A, due 2007	1,000,000	72,417 20,039 (D)
27 28 29	Account 224:		
30 31 32	First Federal of Cocoa Note, (7) due 12-30-95	213,750	None

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

11. Explain any debits and credits other than amortiza-

tion debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortiza-

tion 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 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.

16. Give particulars (details) concerning any longterm debt authorized by a regulatory commission but

not yet issued.

		AMORTIZATION PERIOD		Outstanding (Total amount outstanding without reduction	Interest for Year	
Nominal Date of Issue (d)	of Maturity (e)		Amount (i)	Lin		
11-5-91	11-5-21	11-5-91	11-5-21	5,000,000	70,389	
11-5-91	11-5-21	11-5-91	11-5-21	4,300,000	60,200	
1-1-74	1-1-04	1-1-74	1-1-04	23,500,000	1,431,333	
10-1-72	10-1-07	10-1-72	10-1-07	33,850,000	1,827,900	1
3-1-77	3-1-07	3-1-77	3-1-07	10,250,000	630,375	1
9-1-77	9-1-07	9-1-77	9-1-07	16,510,000	974,090	
9-1-77	9-1-07	9-1-77	9-1-07	1,000,000	59,000	
9-1-77	9-1-07	9-1-77	9-1-07	4,480,000	264,320	
9-1-77	9-1-07	9-1-77	9-1-07	1,000,000	59,000	
12-30-75	12-30-95	N/A	N/A	132,444	12,372	
						-

1. 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. 2. 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.

7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term 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, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)	
1	Account 224:			
3 4 5	Installment Purchase Agreement, (7) 8.250 %, due 1991	4,372,689	None	
6 7 8	Financial Federal S & L Note, (7) due 10-1-95	6,000,000	60,000	
9 10 11	John E. Knap Note, due 1-15-91 (7)	1,750,000	None	
12 13 14	John E. Knap Note, due 1-15-92 (1)	1,875,051	None	
15	8.000 % Note, due 9-7-97 (7)	933,669	None	
17	8.000 % Note, due 4-24-98 (7)	894,447	None	
19 20	8.000 % Note, due 8-8-99 (1),(7)	609,674	None	
21	7.000 % Note, due 6-21-94 (1)	352,500	None	
23 24 25 26 27 28 29 30	Small Business Administration Note	403,750	None	
31	TOTAL Account 221	3,459,495,000	41,829,891	
32	TOTAL Account 224	17,405,530	60,000	
33	TOTAL Account 221 - 224	3,476,900,530	41,889,891	

10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years. 11. Explain any debits and credits other than amortiza-

tion 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 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 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.

16. Give particulars (details) concerning any longterm debt authorized by a regulatory commission but not yet issued.

Nominal Date of Issue (d)	Date of Maturity (e)	AMORTIZATION PERIOD		Outstanding (Total amount outstanding without reduction for amounts held	Interest for Year	
		Date From (f)	Date To (g)	by respondent) (h)		No.
5-31-87	5-31-91	N/A	N/A	0	10,887	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9-1-75	10-1-95	9-1-75	10-1-95	4,593,928	427,138	
2-27-90	1-15-91	N/A	N/A	0	5,437	
1-15-91	1-15-92	N/A	N/A	1,875,051	146,054	
3-7-89	9-7-97	N/A	N/A	720,269	60,791	
10-24-89	4-24-98	N/A	N/A	734,167	62,523	
8-8-91	8-8-99	N/A	N/A	583,947	42,944	
6-21-91	6-21-94	N/A	N/A	352,500	13,023	
2-27-75	2-27-90	N/A	N/A	68	0	
				3,230,845,000	281,568,620	
				8,992,374	781,169	
				3,239,837,374	282,349,789	

Page Number (a)	umber Number Number		Comments (d)			
256-8 256-C 256-D 256-E	2,28,30 2,20,22, 24,26,28, 30 2,4 13,19,21	(a)	(1) These bonds and notes were issued under FPSC Order No. 23783 dated November 19, 1990, Docket No. 900736-EI, authorizing the issuance of up to and including \$800 million in debt and equity securities during calendar year 1991.			
256-A	4	(b) & (h)	(2) FPL redeemed all \$61,289,000 of its 10.125% Series due March 1, 2005 in December 1991.			
256-A	12	(b) & (h)	(3) FPL redeemed all \$100,000,000 of its 11.300% Series due May 1, 2010 in September 1991.			
256-В	4,6,8, 10,12,14, 16,18,20, 22,24,26, 28,30	(a)	(4) First Union National Bank of Florida (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 \$520,755,000.			
256-C	2					
256-D	7	(b) & (h)	(5) In October 1991 FPL redeemed \$500,000 of its 6.00% Series A St. Lucie County Pollution Revenue Bonds to satisfy the January 1, 1992 sinking fund requirement.			
256-A 256-D	4,12 7	(c)	The balance of unamortized debt expense and unamortized discount of the original issue and the redemption premium or discount were recorded in the "Unamortized Loss on Reacquired Debt" (account 189) or the "Unamortized Gain on Reacquired Debt" (account 257) and are being amortized over the remaining life of the retired issue. The December 31, 1991 balance in account 189 includes \$10,927,870 that relates to redemptions of long-term debt during 1991. The December 31, 1991 balance in account 257 includes \$7,445 that relates to redemptions of long-term debt that occurred during 1991.			
256-D 256-E	30 3,6,9, 15,17,19	(h)	(7) Decrease in amount outstanding results from routine debt service payments on the installment method.			

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

1. 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.

2. 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.

3. 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	Particulars (Details) (a)	Amount (b)
2	Net Income for the Year (Page 117) Reconciling Items for the Year Federal Income Taxes (A/C 409.1-409.4) Deducted on the Books	417,517,408
	(See Detail (E) on Page 261-B)	185,617,664
5	Taxable Income Not Reported on Books (See Detail (A) on Page 261-A)	113,423,652
3	Deductions Recorded on Books Not Deducted on Return	270 200 400
10	(See Detail (B) on Page 261-A)	270,899,690
13 14 15 16	Income Recorded on Books Not Included in Return (See Detail (C) on Page 261-A)	(13,816,168)
17		
18 19 20 21	Deductions on Return Not Charged Against Book Income (See Detail (D) on Page 261-B)	(417,595,952)
22 23 25		
26 27	Federal Taxable Net Income	556,046,294
28 29 30 31 32 33 34	Show Computation of Tax: Federal Income Tax @ 34% Capital Gains(Loss) @ 34% ITC True-up to 1990 income tax return To adjust income tax expense to the 1990 return as filed Other 1990 tax credits and adjustments Prior years true-up adjustments	189,055,740 (329,174) 634,360 (2,317,322) (2,252,194) 826,254
35 36 37 38 39 40	Total Accrual	185,617,664
41 42 43 44		

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	I tem Number	Column Number	Comments	
(a)	(b)	(c)	(d)	
261	5	(b)	(A) Taxable Income Not Reported on Books: Deferred fuel revenues Storm and nuclear funds Deferred conservation revenues Contributions in aid of construction Deferred capacity cost recovery revenues	76,185,780 5,253,091 8,181,718 18,640,273 5,162,790
			TOTAL	113,423,65
261	10	(b)	(B) Deductions Recorded on Books Not Deducted on Return:	24,614,76 6,639,90 4,942,27 33,606,72 9,780,84 2,131,40 1,381,20 4,584,46 7,190,45 786,00 1,724,14 1,974,38 88,292,10 38,190,68 171,84 4,945,73 7,255,57 9,82 31,992,21 144,33 540,79
261	15	(b)	(C) Income Recorded on Books Not Included in Return: Amortizations of gains Unbilled revenues Amortization of refund interest TOTAL	(2,304,86 (1,393,91 (10,117,38 (13,816,16

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

(a)	Number (b)	Number (c)	Comments	
			(d)	
261	20	(b)	(D) Deductions on Return Not Charged Against Book Income:	
			Loss on reacquired debt	(10,927,870
			Allowance for borrowed funds used during construction (432) Allowance for other funds used during construction (419.1)	
			Depreciation	(16,813,751 (242,311,660
			Computer software capitalized	(8,277,630
			Investment tax credit - 1990 true-up	(634,360
			Removal cost Capitalized interest - St. Lucie Fuel Company	(29,053,145
	17		Amortization of investment tax credit - 1991	(17,401,060
			Repair allowance	(27,000,000
			Amortization of SJRPP deferred interest	(1,878,585
			Amortization of construction period interest Prior years state tax adjustment	(341,004
			Franchise tax recovery	(81,656
			Abandonment Loss	(281,292
	100000000000000000000000000000000000000		Nuclear fuel - deferred return (421)	(778,818
1			Provision for deferred taxes - 1991	(5,205,754
			Deferred gross receipts tax Volusia County property tax settlement	(1,303,370
			ESOP dividend	(149,894 (516,000
			·	(0.0,000
			TOTAL	(417,595,952
				===========
261	3	(b)	(E) Federal Income Taxes (A/C 409.1 - 409.4)	
			Accrual charged to Accounts 409.1 and 409.4 Accrual charged to Account 409.2	186,133,814
			Accidat charges to Account 407.2	(516,150
			TOTAL	185,617,664

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	I tem Number	Column Number		Comments (d)	
(a)	(b)	(c)		(u)	
			Note:	The following information concerning the consolida in accordance with the instructions on Page 261:	tion is furnished
				(a) The Company is a member of a consolidated grou and Subsidiaries, which will file a consolidat tax return for 1991.	
				oup members:	
				The consolidated income tax has been allocated Power & Light Company and its subsidiaries in with IRC section 1552(a)(2) Reg.1.1502-33(d)(2) sharing agreement with members of the consolid Under this tax sharing agreement, Florida Powe and its subsidiaries are allocated income taxe return basis. The income taxes allocated to F Light Company and its subsidiaries in 1991 are	accordance with)(ii) and a tax ated group. r & Light Company s on a separate lorida Power &
				Name	Federal Income Tax
				Florida Power & Light Company	186,576,619
				Land Resources Investment Co.	(680,33
				FPL Enersys, Inc.	(278,62

				TOTAL	185,617,66
		l .			

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 known, show the amounts in a footnote and designate whether estimated or actual amounts.

2.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 prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4.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 BEGIN	NING OF YEAR	Taxes	Taxes	
ine	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Charged During Year	Paid During Year	Adjustments
	(a)	(b)	(c)	(d)	(e)	(f)
1 2	Federal					
3	Income Taxes	(19,250,494)		185,617,664	160,058,299	233,892
5	FICA:			1		
6 7 8	Year 1990 Year 1991	2,428,220		3,542 51,632,114	2,431,762 48,606,687	
9 10 11	Unemployment: Year 1990 Year 1991	13,454		60 889,042	13,514 879,927	
12	Motor Vehicle		88,832	141,021	142,363	
13	Motor Venicte		00,032	141,021	142,303	
14	Superfund Tax	36,583		1,077,538	1,007,809	
15	Total Federal	(16,772,237)	88,832	239,360,981	213,140,361	233,892
	State					• • • • • • • • • • • • • • • • • • • •
16 17	Income Taxes	4,951,142		34,227,441	35,818,203	101,797
18 19 20	Unemployment: Year 1990 Year 1991	1,681		8 1,311,285	1,689 110,145	
21	Gross Receipts:					
23 24 25	Year 1990 Year 1991	24,183,399		(7,659,010) 114,204,098	16,524,389 96,613,508	
26 27 28 29	Intangible: Year 1991			748,923	748,923	
30 31	Motor Vehicles		686,295	789,429	822,824	
32 33 34	Public Service Comm. Fee: Year 1990 Year 1991	3,301,919		4,377,679	3,301,919 3,067,903	
35 36	Sales Tax Prepaid		5,813,757	79,647,537		
37				17,041,531	79,982,203	
38 39	Sales Tax Prepaid (SJRPP)		2,414		545	
40	Total State	32,438,141	6,502,466	227,647,390	236,992,251	101,797
41	TOTAL					

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

5. 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).

6. 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.

7. Do not include on this page entries with respect to de-

7.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 (l). For taxes charged to other accounts or utility plant, show the number of the appropriate balance sheet account, plant account or subaccount. 9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

Taxes Accrued Account 236)	Prepaid Taxes (Incl. in Acct 165) (h)	ncl. in (Acct 408.1, et 165) (Accol		Adjustment to Ret. Earnings (Account 439) (k)	Other (l)		
					Account		1
6,308,871	HE ME	186,133,814			409.2	(516,150)	
3,025,427		3,542 41,714,364			107 & 108		
0	II RE	60			426.4 &.5 Various	2,679 21,686	
9,115	90,174	732,084			107 & 108 Various 184	156,946 12 141,021	
106,312		1,077,538					
9,449,725	90,174	229,661,402				9,699,579	
3,360,380		33,642,147			409.2	585,294	
1,201,140	0,18.00	1,291,664			107 & 108	19,621	
17,590,590		(7,659,010) 113,283,334			186	902,434	
	0	748,923			VARIOUS	18,330	
	719,690				184	789,429	
1,309,776		4,377,679					
	6,148,423 2,959				241	79,647,537	
23,461,886	6,871,072	145,684,745				81,962,645	

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

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 known, 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 prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

4.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 BEGIN	VING OF YEAR	Taxes Charged	Taxes Paid	
ine lo.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	During Year	During Year	Adjustments
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5 6	Local Franchise Prepaid Franchise Accrued Year 1980-1985		13,611,954	26,695,361	26,166,814	
7 8 9	Year 1990 Year 1991	36,057,948		178,184,271	36,057,948 139,934,055	
10 11 12 13	Occupational Licenses Real and Personal Property Taxes: Year 1981-1986		33,437	38,593	29,401	
14 15 16 17 18	Year 1987-1989 Year 1990 Year 1991	184,769 420,889		(72,994) (206,866) 125,432,737	111,775 214,023 125,397,892	
19	Total Local	36,663,606	13,645,391	330,071,102	327,911,908	
20 21 22 23 24 25 26 27 28 29 30 31 33 33 34 35 36 37						
40	TOTAL	52,329,510	20,236,689	797,079,473	778,044,520	335,689

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

5.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).
6.Enter all adjustments of the accrued and prepaid tax

occurred all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a foot-

note. Designate debit adjustments by parentheses.
7.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) thrú (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 (l). For taxes charged to other accounts or utility plant, show the number of the appropriate balance sheet account, plant account or subaccount. 9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

(Taxes Accrued Account 236)	Prepaid Taxes (Incl. in Acct 165) (h)	Electric (Acct 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustment to Ret. Earnings (Account 439) (k)	Other (l)	Lin No.
	13,083,407	26,695,361			Account	1 2 3 4 5
0		11,572	,		186 (267,536 253 255,964	
38,250,216		177,902,979			186 281,292	9
	24,245	38,593				10
		1,962,814			253 385,351	12 13
0 0		(72,994) (208,318)			186 (2,348,165 143 1,452	14
34,845		125,039,633			143 226,300 408.2 166,804	16 17 18
38,285,061	13,107,652	331,369,640			(1,298,538	19
						20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
71,196,672	20,068,898	706,715,787			90,363,686	- 4

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TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
262	7 & 20	d	Amount includes unemployment taxes on payroll applicable to corporate restructuring.
262	23	d	Represents reversal of deferred gross receipt tax associated with unbilled revenues and customer accounts receivable.
262	3	f	Out of period adjustments for inter-company transfers
262	16	f	Out of period adjustments for inter-company transfers

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)

Report below information applicable to Account 255.

Where appropriate, segregate the balances and transactions by utility and nonutility operations. Explain average period over which the tax credits are amortized.

	Dalaman as	for	erred Year	Current Y	tions to Year's Income	
Account Subdivisions (a)	Balance at Beginning of Year (b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)
Electric Utility 3% 4% 7% 10%	2,093,154 23,785,140 282,966,991			411.4 411.4 411.4	(674,172) (1,938,702) (17,759,520)	(1) (634,360)
TOTAL	308,845,285				(20,372,394)	(634,360)
show 3%, 4%, 7%,						
8%	97,406,020			411.4	(16,907,838)	
TOTAL OTHER	97,406,020				(16,907,838)	
TOTAL	406,251,305				(37,280,232)	(634,360)
	Subdivisions (a) Electric Utility 3% 4% 7% 10% TOTAL Pr List separately show 3%, 4%, 7%, and TOTAL 8% TOTAL OTHER	Subdivisions (a) of Year (b) Electric Utility 3% 2,093,154 4% 23,785,140 7% 282,966,991 TOTAL 308,845,285 Pr List separately show 3%, 4%, 7%, and TOTAL 8% 97,406,020 TOTAL OTHER 97,406,020	Account Subdivisions (a)	Account Subdivisions (a) Of Year (b) Account No. Amount (c) (d) Electric Utility 3% 2,093,154 4% 23,785,140 7% 10% 282,966,991 TOTAL 308,845,285 Pr List separately show 3%, 4%, 7%, and TOTAL 8% 97,406,020 TOTAL OTHER 97,406,020	Account Subdivisions (a) of Year (b) (c) Amount (d) (e) Electric Utility 3% 2,093,154 44 411.4 7% 10% 282,966,991 411.4 TOTAL 308,845,285 Pr List separately show 3%, 4%, 7%, and TOTAL 8% 97,406,020 411.4 TOTAL 0THER 97,406,020	Account Subdivisions (a) of Year (b) (c) Amount (e) Amount (f) Electric Utility 3% 2,093,154 423,785,140 7% 282,966,991 411.4 (17,759,520) TOTAL 308,845,285 (20,372,394) Pr List separately show 3%, 4%, 7%, and TOTAL 8% 97,406,020 411.4 (16,907,838) TOTAL OTHER 97,406,020 (16,907,838)

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255) (Continued)

287,838,531 80,498,182 29 Years 11 80,498,182 12 368,336,713	Balance at End of Year (h)	Average Period of Allocation to Income (i)	Adjustment Explanation	Lin.
287,838,531 80,498,182 29 Years 11 80,498,182 12 368,336,713		29 Years 29 Years	(1) To adjust ITC to agree with the 1990 Federal Tax Return.	
368,336,713 2	287,838,531			
368,336,713 2	80,498,182	29 Years		1 1 1 1 1
368,336,713	80,498,182			1:
2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	368,336,713		· · · · · · · · · · · · · · · · · · ·	2
				222222333333333333333333333333333333333

OTHER DEFERRED CREDITS (Account 253)

- 1. Report below the particulars (details) called for concerning 3. Minor items (5% of the Balance End of Year for Account other deferred credits.
- 2. For any deferred credit being amortized, show the period of amortization.
- 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

	A CONTRACTOR OF THE PARTY OF TH	Balance at	DEBI	TS		
ine	Description of Other Deferred Credits (a)	Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance at End of Year (f)
1 2 3	ST. JOHN'S RIVER POWER PARK - DEFERRED INTEREST PAYMENT	55,798,517	555	0	7,902,259	63,700,776
2 3 4 5 6 7	DEFERRED PENSION CREDIT	45,917,550	926	1,278,032	7,000,000	51,639,518
8 9 13 14	OVERRECOVERED FUEL COST	0	456	90,849,284	158,490,025	67,640,74
15 16 17 18	DEFERRED INTEREST INCOME - IRS REFUND	44,090,836	419	10,117,373	0	33,973,463
19 20 21 22 23 24 25 26 27 28	MINOR ITEMS	37,287,505	Various	31,117,604	57,806,988	63,976,889
26 27 28 29 30 31 32 33						
33 34 35 36 37 38 39 40 41 42 43 44 45 46						
47	TOTAL	183,094,408	xxxxxxxxxxx	133,362,293	231,199,272	280,931,38

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

			CHANGES DURING	YEAR
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited To Account 410.1 (c)	Amounts Credited Account 411.1 (d)
1 2 3 4 5 6 7	Accelerated Amortization (Account 281) Electric Defense Facilities Pollution Control Facilities Other	676,299 2,665		
9 10 11 12 13 14	TOTAL Electric (Enter Total of lines 3 thru 7) Gas Defense Facilities Pollution Control Facilities Other	678,964	••••••••••	
15 16	TOTAL Gas (Enter Total of lines 10 thru 14)			
17	Other (Specify) TOTAL (Acct 281)(Total of lines 8, 15 and 16)	678,964	• • • • • • • • • • • • • • • • • • • •	
18 19 20 21	Classification of TOTAL Federal Income Tax State Income Tax Local Income Tax	678,964		

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

CHANGES DU	RING YEAR		ADJ	USTMENTS			1
Amounts Debited to	Amounts Credited to	De	Debits		Credits		
Account 410.2 (e)	Account 411.2 (f)	Acct. No.	Amount (h)	Acct. No.	Amount (j)	End of Year (k)	Lir No.
			1183			•••••••	
	500,400,0	191	Parties, s			676,299	
				411.3	360	2,305	
• • • • • • • • • • • • • • • • • • • •					360	678,604	
							1
	110,107.5			Chart Cart			1 1
							1
							1
							11
					360	678,604	1.1
					360	678,604	1 1

NOTES (Continued)

ACCUMULATED DEFERRED INCOME TAXES-OTHER PROPERTY (Account 282)

			CHANGES DUR	ING YEAR
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)
1 2 3 4	Account 282 Electric Gas Other (Define)	1,537,137,752	102,124,592	22,590,997
5 6 7 8	TOTAL (Enter Total of Lines 2 thru 4) Other (Specify)*	1,537,137,752 2,496,699	102,124,592	22,590,997
9	TOTAL Account 282 (Enter Total of Lines 5 thru 8)	1,539,634,451	102,124,592	22,590,997
10 11 12 13	Classification of TOTAL Federal Income Tax State Income Tax Local Income Tax	1,374,419,907 165,214,544	86,563,892 15,560,700	19,278,96 3,312,03

NOTES

2,496,699

^{*} Line 6 Other Non-Operating Property Differences

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

1910 111911	G YEAR		ADJU	STMENTS		1	1
Amounts Debited to	Amounts	Debits	3	Credit	s	Balance at	
ccount 410.2	Credited to Account 411.2 (f) Acct. No. Amount (h) Acct. No. (i) (j) 38,451	End of Year (k)	L N				
	STATE OF					1,616,671,347	
638,451				1-4	- 11 72 (62)	1,616,671,347 3,135,150	
638,451						1,619,806,497	
545,135 93,316						1,442,249,971 177,556,526	
		15-15-1					

ACCUMULATED DEFERRED INCOME TAXES-OTHER (Account 283)

			CHANGES DU	JRING YEAR
ine	Account Subdivisions	Balance at Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1
No.	(a)	(b)	(c)	(d)
	(a)	(6)		
1	Account 283			
2	Electric			
3	Abandonment Losses	2,042,144	48,715	1,725,12
4	Deferred Fuel Costs	12,038,669	0	12,038,66
5	Loss on Reacquired Debt	65,501,184	4,112,157	3,211,90
6				
7	Other *	(12,111,533)	10,807,704	11,732,50
0				
9	TOTAL Electric (Total of lines 3 thru 8)	67,470,464	14,968,576	28,708,20
	10112 2100110 (10001 01 11100 0 11110 0)			
10 11 12	Gas			
13				
14		1		
15				
16	Other			
17	TOTAL Gas (Total of lines 11 thru 16)			
18	Other (Specify)			
19	TOTAL (Acct 283) (Enter Total of lines 9,			
"	17 and 18)	67,470,464	14,968,576	28,708,20
20	Classification of TOTAL			
21	Federal Income Tax	59,303,287	12,775,082	24,604,24
22	State Income Tax	8,167,177	2,193,494	4,103,95
23	Local Income Tax	0,101,111	2,175,474	4,103,75
	I			
*	Line 7 - Other:	NOTES		
	Deferred Gross Receipts Tax	99 700	775 (77	205 50
	Provision for Uncollectible Accounts Interconnection Homestead & Broward	88,309 1,113,049	775,673 172,293	285,59
	County Settlement Involuntary Conversions	1,520,083 670,968	(242,967)	579,96
	Deferred Conservation Costs	802,744	1,020,647	4 007 70
	Interest on Audit Adjustments	(16,321,909)	1,020,047	1,823,39
	Miscellaneous Other	15,223	9,082,058	67,22 8,976,32
		(12,111,533)	10,807,704	11,732,50
			.0,00.,104	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

ACCUMULATED DEFERRED INCOME TAXES-OTHER (Account 283)(Continued)

CHANGES DU	RING YEAR		ADJU	ISTMENTS	1		
Amounts	Amounts	De	bits	Credits		militar metals	
Debited to Account 410.2	Credited to Account 411.2	Acct No.	Amount	Acct No.	Amount	Balance at End of Year	Li:
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
	Thomas I						
	60					365,732 0	
						66,401,440	
3,807,264	(21,701)				1,113,049	(10,320,418)	
7 007 044							
3,807,264	(21,701)				1,113,049	56,446,754	
			recognision of				1
							1
					101 201201		1
	102				Mary III		1
						**************	1
		***********					1
	***************************************	************				• • • • • • • • • • • • • • • • • • • •	
3,807,264	(21,701)				1,113,049	56,446,754	1
3,250,806	(18,529)				077 075	/A 770 00/	2
556,458	(3,172)				973,235 139,814	49,770,226 6,676,528	2
							2
			NOTES (Continued	1)			
				190	1,113,049	578,388 172,293	
	(21,701)					697,149 692,669	
3,807,264	*************					(12,581,869) 120,952	
3,807,264	(21,701)				1,113,049	(10,320,418)	

ELECTRIC OPERATING REVENUES (Account 400)

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

2. 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.

3. If increase or decreases from previous year (columns (c),(e), and (g), are not derived from previously reported figures, explain any inconsistencies in a footnote.

1		OPERATING R	EVENUES
Line No.	Title of Account (a)	Amount for Year (b)	Amount for Previous Year (c)
1 2 3 4 5 6 7 8 9	Sales of Electricity (440) Residential Sales (442) Commercial and Industrial Sales Small (or Comm.) (See Instr. 4) Large (or Ind.) (See Instr. 4) (444) Public Street and Highway Lighting (445) Other Sales to Public Authorities (446) Sales to Railroads and Railways (448) Interdepartmental Sales	2,836,952,912 1,894,947,187 235,547,953 49,512,505 38,964,760 5,407,729	2,683,193,141 1,802,129,840 228,950,912 47,114,748 37,070,860 5,290,144
10 11	TOTAL Sales to Ultimate Consumers (447) Sales for Resale (1)	5,061,333,046 84,867,857	4,803,749,645 106,326,009
12 13	TOTAL Sales of Electricity (Less) (449.1) Provision for Rate Refunds	5,146,200,903 * (26,729,028)	4,910,075,654 (12,702,288)
14	TOTAL Revenues Net of Provision for Refunds (2)	5,172,929,931	4,922,777,942
15 16 17 18 19 20 21 22 23 24	Other Operating Revenues (450) Forfeited Discounts (451) Miscellaneous Service Revenues (453) Sales of Water and Water Power (454) Rent from Electric Property (455) Interdepartmental Rents (456) Other Electric Revenues (3)	10,043,221 25,016,068 14,396,313 (63,619,154)	2,234 24,302,276 14,176,940 26,430,314
25 26	TOTAL Other Operating Revenues	(14,163,552)	64,911,764
27	TOTAL Electric Operating Revenues	5,158,766,379	4,987,689,706

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.

6. For lines 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by accounts.

7. Include unmetered sales. Provide details of such sales in a footnote.

	MEGAWATT HOUR	S SOLD	AVG. NO. OF CUSTOMER	RS PER MONTH	
Amou	unt for Year (d)	Amount for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)	Line
	34,597,477	33,488,126	2,863,203	2,801,210	1 2
	27,231,650 4,089,958 345,159 732,901 81,187	26,543,116 4,064,905 332,718 711,802 82,198	343,837 15,350 3,732 314 23	337,134 16,659 3,463 322 23	5 6 7 8 9
	67,078,332 716,330	65,222,865 881,639	3,226,459	3,158,811 12	10 11
**	67,794,662	66,104,504	3,226,469	3,158,823	12 13
	67,794,662	66,104,504	3,226,469	3,158,823	14

* Includes \$ 0

unbilled revenues.

- ** Includes 0 MWH relatin
 - MWH relating to unbilled revenues.
- (1) Includes \$28,500,421 and \$41,991,032 of interchange power sales for 1991 and 1990, respectively. Megawatt hours sold related to interchange power sales of 1,066,384 and 1,101,252 MWH for 1991 and 1990, respectively, are not reported in columns (d) and (e) of page 301.
- (2) Does not include the increase (decrease) in energy delivered to customers but not billed of (149,019) and (442,313) MWH for 1991 and 1990, respectively.
- (3) Includes \$(5,812,911) and \$(23,798,439) net change in unbilled revenues for 1991 and 1990, respectively.

SALES OF ELECTRICITY BY RATE SCHEDULES

1. Report below for each rate schedule in effect during the year the MWh of electricity sold, revenue, average number of customers, average KWh per customer, and average revenue per KWh, excluding data for Sales for Resale which is reported on

pages 310-311.

2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," page 301. If the sales under any rate schedule are classified in more than one revenue account, list the rate schedule and sales data under each applicable revenue account subheading.

3. Where the same customers are served under more than one

rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly). 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate Schedule (a)	MWh Sold	Revenue (c)	Average Number of Customers (d)	KWh of Sales per Customer (e)	Revenue per KWh Sold (f)
1 2 3 4 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 5 36 37 38 39 40			See Pages	304-A through 304-		
	Total Billed					
	Total Unbilled Revenues(See instr.6) TOTAL					

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1991 FERC FORM 1

RESIDENTIAL SALES OF ELECTRICITY BY RATE SCHEDULES

			MWH SOLD	REVENUE	*AVG CUST	KWH PER CUSTOMER	PER KWH
OL-1	OUTDOOR LIGHTING		37,680	(\$) 7,147,348	1,848	20,390	(CENTS) 18.968
RS-1 RST-1	RESIDENTIAL SERVICE TOU		34,551,217 8,580	2,829,153,166 652,398	2,861,074 281	12,076 30,533	8.188 7.604
SUBTOTAL	RESIDENTIAL		34,597,477	2,836,952,912	2,863,203	12,083	8.200
*AVERAGE	OL-1 USERS	61,170					

COMMERCIAL SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	*AVG CUST	KWH PER CUSTOMER	PER KWH
			(\$)			(CENTS)
OL-1	OUTDOOR LIGHTING	56,164	7,258,640	1,481	37,923	12.924
GS-1	GENERAL SERVICE NONDEMAND	4,264,232	367,247,875	276,609	15,416	8.612
GST-1	GEN. SERV. NONDEMAND TOU	2,234	181,591	139	16,072	8.128
GSD-1	GENERAL SERVICE DEMAND	15,243,508	1,049,287,024	63,242	241,035	6.884
GSDT-1	GEN. SERV. DEMAND TOU	83,068	6,563,457	634	131,022	7.901
GSLD-1	GEN. SERV. LARGE DEMAND	4,301,851	271,359,418	1,299	3,311,663	6.308
GSLDT-1	GEN. SERV. LARGE DEMAND TOU	1,377,137	80,676,147	250	5,508,547	5.858
GSLD-2	GEN, SERV. LARGE DEMAND	335,299	21,250,503	27	12,418,495	6.338
GSLDT-2	GEN. SERV. LARGE DEMAND TOU	870,370	50,627,195	48	18,132,707	5.817
CS-1	CURTALABLE GEN. SERV. LG. DEMAND	235,555	15,028,464	64	3,680,547	6.380
CS-2	CURTALABLE GEN. SERV. LG. DEMAND	76,104	4,608,716	4	19,026,079	6.056
CST-1	CURT. GEN. SERV. LG. DEM. TOU	82,961	4,711,423	15	5,530,764	5.679
CST-2	CURT. GEN. SERV. LG. DEM. TOU	86,781	4,884,668	5	17,356,292	5.629
IST-1(D)	INTERRUPTIBLE - TOU DISTRIBUTION	30,803	1,567,546	2	15,401,703	5.089
ST-1(T)	INTERRUPTIBLE - TOU TRANSMISSION	0	0	0	0	0.000
SST-1(D)	INTERRUPTIBLE STANDBY - TOU DIST.	0	0	0	0	0.000
SST-1(T)	INTERRUPTIBLE STANDBY - TOU TRANS.	0	0	0	0	0.000
CILC-1(D)	C/I LOAD CONTROL - TOU DISTRIBUTION	174,515	8,816,441	15	11,634,362	5.052
CILC-1(T)	C/I LOAD CONTROL - TOU TRANSMISSION	0	0	0	0	0.000
SST-1	SUPPLEMENTAL/STANDBY	11,068	878,079	3	3,689,353	7.933
SUBTOTAL C	OMMERCIAL	27,231,650	1,894,947,187	343,837	79,199	6.959
*AVERAGE O	L-1 USERS 20.440					

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1991 FERC FORM 1

INDUSTRIAL SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	*AVG CUST	KWH PER CUSTOMER	PER KWH
			(\$)			(CENTS)
OL-1	OUTDOOR LIGHTING	554	66,049	5	110,883	11.913
GS-1	GENERAL SERVICE NONDEMAND	76,568	7,408,585	12,373	6,190	9.676
GST-1	GEN. SERV. NONDEMAND TOU	528	42,300	34	15,522	8.015
GSD-1	GENERAL SERVICE DEMAND	602,608	43,729,293	2,446	246,365	7.257
GSDT-1	GEN. SERV. DEMAND TOU	13,182	1,084,572	164	80,381	8.227
GSLD-1	GEN. SERV. LARGE DEMAND	687,769	43,158,091	170	4,045,695	6.275
GSLDT-1	GEN. SERV. LARGE DEMAND TOU	132,617	7,735,527	21	6,315,083	5.833
GSLD-2	GEN. SERV. LARGE DEMAND	119,383	7,312,912	10	11,938,316	6.126
GSLDT-2	GEN. SERV. LARGE DEMAND TOU	463,799	27,114,057	21	22,085,664	5.846
GSLD-3	GEN. SERV. LARGE DEMAND	3,614	226,068	0.42	8,672,676	6.256
GSLDT-3	GEN. SERV. LG. DEM. TRANS. TOU	399,813	20,664,621	4	99,953,366	5.169
CS-1	CURTALABLE GEN. SERV. LG. DEMAND	105,690	6,876,072	35	3,019,720	6.506
CS-2	CURTAILABLE GEN. SERV. LG. DEMAND	53,160	3,123,635	4	13,290,110	5.876
CST-1	CURT, GEN. SERV. LG. DEM. TOU	70,219	3,991,472	14	5,015,663	5.684
CST-2	CURT, GEN. SERV. LG. DEM. TOU	101,556	5,477,130	6	16,925,924	5.393
CST-3	CURT. GEN. SERV. LG. DEM. TRANS. TOU	73,921	3,425,556	1	73,921,168	4.634
ST-1(D)	INTERRUPTIBLE - TOU DISTRIBUTION	133,039	6,640,713	6	22,173,110	4.992
ST-1(T)	INTERRUPTIBLE - TOU TRANSMISSION	555,086	23,027,007	7	79,297,891	4.148
SST-1(D)	INTERRUPTIBLE STANDBY - TOU DIST.	1,208	83,423	1	1,207,788	6.907
SST-1(T)	INTERRUPTIBLE STANDBY - TOU TRANS.	0	0	0	0	0.000
CILC-1(D)	C/I LOAD CONTROL - TOU DISTRIBUTION	88,797	4,963,214	16	5,549,840	5.589
CILC-1(T)	C/I LOAD CONTROL - TOU TRANSMISSION	290,867	12,708,465	4	72,716,730	4.369
SST-1	SUPPLEMENTAL/STANDBY	115,980	6,689,191	8	14,497,541	5.768
SUBTOTALI	NDUSTRIAL	4,089,958	235,547,953	15,350	266,440	5.759

PUBLIC STREET AND HIGHWAY LIGHTING SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
	ATRET HALTMA	070.000	(\$)	0.000	04.000	(CENTS)
SL-1 SL-2	STREET LIGHTING TRAFFIC SIGNAL SERVICE	278,930 66,229	44,671,829 4,840,676	3,290 442	84,833 149,839	16.015 7.309
SUBTOTAL	L STREET LIGHTING	345,159	49,512,505	3,732	92,486	14.345

FLORIDA POWER & LIGHT COMPANY YEAR ENDING DECEMBER 31, 1991 FERC FORM 1

OTHER SALES TO PUBLIC AUTHORITY SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
OS-2 GSLDT-3	SPORTS FIELD SERVICE GEN. SERV. LG. DEM. TRANS. TOU	22,381 710,520	(\$) 2,266,713 36,698,047	306 8	73,381 88,815,025	(CENTS) 10.128 5.165
SUBTOTAL C	OTHER SALES P.A.	732,901	38,964,760	314	2,334,079	5.317

RAILROADS AND RAILWAYS SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
MET	METRORAIL	81,187	(\$) 5,407,729	23	3,529,855	(CENTS) 6.661
SUBTOTA	AL RAILROADS AND RAILWAYS	81,187	5,407,729	23	3,529,855	6.661

SALES FOR RESALE SALES OF ELECTRICITY BY RATE SCHEDULES

		MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	REVENUE PER KWH
			(\$)			(CENTS)
ABPRSA	AGGR. BILL. PART. REQT. SERV. AGREE. * DUE TO EXTREME LOW LOAD FACTOR	60,101	16,547,523	1	60,101,160	27.533
PR	PARTIAL REQUIREMENTS	614,206	37,322,568	7	87,743,797	6.077
SR-2/FR	TOTAL REQUIREMENTS	42,023	2,497,345	2	21,011,277	5.943
SUBTOTALS	SALES FOR RESALE	716,330	56,367,436	10	71,633,000	7.869

TOTAL SALES OF ELECTRICITY

	MWH SOLD	REVENUE	AVG CUST	KWH PER CUSTOMER	PER KWH
TOTAL COMPANY (A)	67,794,662	(\$) 5,117,700,482	3,226,469	21,012	(CENTS) 7.549
(A) I	NCLUDES \$-0- A	ND -0- KWH OF	UNBILLED REV	ENUES.	
MEMO: FUEL ADJUSTMENTS INCLUDED IN REVENUE		1,514,238,338			
FERC FORM No. 1 (ED. 12-90)		Page 304-C		Next Page	is 310

SALES FOR RESALE (Account 447)

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- 3. In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or

longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

	Name of Company	Statistical	FERC Rate	Average	Actual De	mand (MW)
Line No.	of Public Authority [Footnote Affiliations]	Classification			Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Florida Keys Electric Cooperative (1)	RQ	PR3	77.3	77	74
2	Florida Municipal Power Agency (2),(5)	RQ	PR3	4.5	17	17
3	Florida Municipal Power Agency (3),(5)	RQ	PR3	28.0	89	75
4	Florida Municipal Power Agency (4),(5)	RQ	PR3	6.4	17	16
5	Ft. Pierce Utilities Authority (6)	RQ	PR3	4.5	4.5	4.5
6	City of Homestead (6)	RQ	PR3	3.5	3.5	3.5
7	Util. Comm., City of New Smyrna Bch.(6)	RQ	PR3	7.5	7.5	7.5
8	City of Starke (6)	RQ	PR3	1.0	1	1
	City of Vero Beach (6)	RQ	PR3	2.5	2.5	2.5
	Dade County Resource Recovery Fac. (7)	RQ	PR3	60	60	50
	City of Clewiston (6),(8)	RQ	FR2	21.9	21.9	16.3
	Seminole Electric Coop. Inc. (9)	RQ	ABPRSA	101.8	689	620
	Seminole Electric Coop. Inc. (5),(10)	RQ	FR2	.4	.4	.3
14	Seminole Electric Coop. Inc. (5),(11)	RQ	FR2	1.4	1.4	1

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in columns (g) through (k) must be subtotalled based on the RQ/Non-RQ grouping (see Instruction 4), and then totalled on the last line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales For Resale on page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on page 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

		REVE	NUE		
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + î +j)	Line
(g)	(h)	(i)	(j)	(k)	
517,928	11,994,256	3,143,825	10,827,617	25,965,698	1
5,515	698,220	33,476	138,202	869,898	2
35,621	4,344,480	216,219	789,492	5,350,191	3
5,543	623,143	33,646	75,210	731,999	4
11,893	698,220	72,190	270,293	1,040,703	5
3,690	543,060	22,398	100,758	666,216	6
20,930	1,163,700	127,045	465,801	1,756,546	7
5,997	155,160	36,402	146,272	337,834	8
6,780	387,900	41,155	160,226	589,281	9
309	8,047	0	6,156	14,203	10
34,952	989,720	212,857	803,121	2,005,698	11
60,101	14,394,500	364,213	1,788,809	16,547,522	12
1,624	63,308	9,891	39,065	112,264	13
5,447	228,242	33,169	117,972	379,383	14

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or

longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

	Name of Company	Statistical	FERC Rate	Average	Actual De	emand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Classification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Subtotal RQ					
2	Florida Municipal Power Agency (12)	os	87			
3	Florida Power Corporation (12)	os	81			
4	Ft. Pierce Utilities Authority (12)	OS	49			
5	City of Gainesville (12)	OS	27			
6	Jacksonville Electric Authority (12)	os	31			
7	Util. Board of the City of Key West (12)	os	90			
8	City of Lake Worth Utilities (12),(13)	os	N/A			
9	City of Lakeland (12)	os	43			
10	Util. Comm., City of New Smyrna Bch.(12)	OS	20			
11	Orlando Utilities Commission (12)	OS	33			
12	Reedy Creek Improvement District (12)	os	112			
13	Seminole Electric Cooperative, Inc. (12)	os	80			
14	Tampa Electric Company (12),(13)	os	23			

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
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- 10. Footnote entries as required and provide explanations following all required data.

The state of the s		REVE	NUE		
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line
(g)	(h)	(i)	(j)	(k)	
716,330	36,291,956	4,346,486	15,728,994	56,367,436	1
60		6,280		6,280	2
1,390		173,312		173,312	3
71		4,206		4,206	4
88		9,211		9,211	5
871		33,455		33,455	6
115		14,858		14,858	7
38		2,385	(104)	2,281	8
1,733		166,142		166,142	9
77		7,797		7,797	10
3,699		330,882		330,882	11
79		2,929		2,929	12
1,354		66,567		66,567	13
8,234		709,284	1,765	711,049	14

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service a follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or

longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.

- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

1	Name of Company	1	Statistical	FERC Rate	Average	Actual De	mand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]		Classification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)		(b)	(c)	(d)	(e)	(f)
1	Florida Power Corporation (14)	os	81	606	374	0
2	City of Gainesville (14)	os	27	110	0	0
3	Jacksonville Electric Authority (14)	os	31	200	83	0
4	Util. Board of the City of Key West (14)	os	90	10	10	0
5	Kissimmee Utility Authority (14)	os	39	35	32	0
6	City of Lakeland (14)	os	43	100	100	0
7	Util. Comm., City of New Smyrna Bch.(14)	os	20	28	11	9
8	Orlando Utilities Commission (14)	os	33	78	45	0
9	Reedy Creek Improvement District (14)	os	112	45	0	0
10	Seminole Electric Cooperative, Inc. (14)	os	80	630	209	0
11	City of Tallahassee (14),(15)	os	98	250	29	0
12	Tampa Electric Company (14)	os	23	650	348	0
13	Florida Municipal Power Agency (16)	os	87			
14	Florida Power Corporation (16)	OS	81			

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- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
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- 10. Footnote entries as required and provide explanations following all required data.

The second second		REVE	NUE		
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line
(g)	(h)	(i)	(j)	(k)	
14,431	276,717	1,031,608		1,308,325	1
0	11,712			11,712	2
166	21,294	9,001		30,295	3
44	1,065	5,343		6,408	4
55	3,994	5,750		9,744	5
379	11,411	37,912		49,323	6
401	12,552	46,058		58,610	7
388	16,732	47,726		64,458	8
0	5,135			5,135	9
9,454	333,158	399,126		732,284	10
250	25,000	13,555	68	38,623	11
6,216	146,815	574,628		721,443	12
4,114		107,917		107,917	13
190,909		7,200,000		7,200,000	14

- 1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
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- longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
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- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
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	Name of Company		tatistical	FERC Rate	Average	Actual De	emand (MW)
Line No.	of Public Authority Classif ne [Footnote Affiliations]	ssification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand	
	(a)		(b)	(c)	(d)	(e)	(f)
1	Ft. Pierce Utilities Authority (7)	os	49			
2	City of Gainesville (7)	OS	27			
	City of Homestead (7)	os	22			
4	Jacksonville Electric Authority (7)	os	31			
5	Util. Board of the City of Key West (7)	OS	90			
6	Kissimmee Utility Authority (7)	os	39			
7	City of Lake Worth Utilities (1	7)	OS	N/A			
8	City of Lakeland (7)	OS	43			
9	Util. Comm., City of New Smyrna Bch.(7)	OS	20			
10	Orlando Utilities Commission (7)	OS	33	***************************************		
11	Reedy Creek Improvement District (7)	OS	112			
12	Sebring Utilities Commission (7)	os	41			
13	Seminole Electric Cooperative, Inc. (7)	os	80			
14	Southern Company Services, Inc. (7)	os	36			

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- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-Rq" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
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- Footnote entries as required and provide explanations following all required data.

the state of the s	REVENUE				
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line No.
(g)	(h)	(i)	(i)	(k)	
17,317		475,203		475,203	1
25,710		782,259		782,259	2
3,056		75,018		75,018	3
9,376		323,228		323,228	4
2,484		87,683		87,683	5
8,424		252,169		252,169	6
2,266		62,852		62,852	7
457		13,092		13,092	8
179		6,958		6,958	9
22,653		645,558		645,558	10
2,874		74,853		74,853	11
283		8,309		8,309	12
40,173		1,431,083		1,431,083	13
10,678		326,018		326,018	14

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- SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

	Name of Company	Statistical	FERC Rate	Average	Actual Demand (MW)	
Line No.	of Public Authority	Classification	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
	City of St. Cloud (18)	os	40			
2	City of Starke (18)	os	76			
	City of Tallahassee (18)	os	98			
4	Tampa Electric Company (18)	os	23			
5	City of Vero Beach (18)	os	44			
6	Util Bd of the City of Key West(19),(21)	IF	90	37	37	37
7	Util Comm Cty of New Smyrna Bch(20),(21)	IF	20	26	26	13
8	Florida Municipal Power Agency	LU	72			
9	Orlando Utilities Commission	LU	72			
10	Seminole Electric Cooperative, Inc. (22)	LF	77			
11	Subtotal Non-RQ					
	TOTAL					
13						
14						

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- 5. In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP)

- demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in columns (g) through (k) must be subtotalled based on the RQ/Non-RQ grouping (see Instruction 4), and then totalled on the last line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales For Resale on page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales For Resale on page 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

	REVENUE .					
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i +j)	Line No.	
(g)	(h)	(i)	(j)	(k)		
2,474		78,719		· 78,719	1	
3,152		105,365		105,365	2	
3,492		95,003		95,003	3	
3,218		118,671		118,671	4	
19,605		492,774		492,774	5	
178,165	1,222,275	4,786,396	178,165	6,186,836	6	
30,323	664,300	769,825	60,646	1,494,771	7	
252,315		1,905,739		1,905,739	8	
174,482		1,377,264		1,377,264	9	
8,612		207,750		207,750	10	
1,066,384	2,752,160	25,507,721	240,540	28,500,421	11	
1,782,714	39,044,116	29,854,207	15,969,534	84,867,857	12	
					13	
					14	

Page Number (a)	Number (b)	Column Number (c)	Comments (d)		
311	1	j	(1) Other charges includes fuel adjustment, fuel adjustment true-up, customer charge and billing peak charge.		
310	2	а	(2) Florida Municipal Power Agency for Green Cove Springs.		
310	3	а	(3) Florida Municipal Power Agency for Jacksonville Beach.		
310	4	a	(4) Florida Municipal Power Agency for City of Clewiston, effective 5-8-91.		
311	2, 3, 4, 13, 14	j	(5) Other charges includes fuel adjustment, fuel adjustment true-up, customer charge and kVar charges.		
311	5-9, 11	j	(6) Other charges includes fuel adjustment, fuel adjustment true-up, and customer charge		
311	10	j	(7) Other charges represents fuel adjustment.		
310	11	a	(8) Contract expired under FR2 on 5-7-91.		
310	12	a	(9) Seminole Electric Cooperative, Inc Aggregrated Billing Partial Requirements Sale Agreement.		
310	13	а	(10) Seminole Electric Cooperative, Inc Arcadia		
310	14	a	(11) Seminole Electric Cooperative, Inc Ft. Winder		
310-A	2-14	ь	2) Schedule A Emergency Energy sales.		
311-A	8, 14	j	Schedule A Emergency Energy true-ups for power sold in December 1990.		
310-B	1-12	b	(14) Schedule B Short-Term Firm Energy (maintenance) sales.		
311-B	11	j	(15) Schedule B Short-Term Firm Energy (maintenance) true-ups for power sold in December 1990.		
310-B	13, 14	b	(16) Schedule C Economy Energy Sales.		
310-C	1-14	b	(17) Schedule C Economy Energy Sales.		
310-D	1-5	b	(18) Schedule C Economy Energy Sales.		
310-D	6	b	(19) Contract expires 5-28-92.		
310-D	7	b	(20) Contract expires 5-28-92.		
311-D	6, 7	j	(21) Other charges include adders for O&M/A&G expenses based on a \$/MWh basis.		
310-D	10	b	(22) Contract expires 5-21-2004 or upon written notice to the other party at least seven years in advance of the proposed date of termination.		

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

If the amount for previous year is not derived from previously reported figures, explain in footnotes.

ine	Account (a)	Amount for Current Year (b)	Amount for Previous Yea (c)
1 2	1. POWER PRODUCTION EXPENSES A. Steam Power Generation		
3	Operation		
4	(500) Operation Supervision and Engineering	12,398,560	11,582,92
5	(501) Fuel	807,513,819	791,706,95
6	(502) Steam Expenses	14,693,711	17,635,40
7	(503) Steam from Other Sources		
8	(Less) (504) Steam Transferred-Cr.		
9	(505) Electric Expenses	2,446,307	1,717,93
0	(506) Miscellaneous Steam Power Expenses	42,614,831	34,491,38
1	(507) Rents	427,034	386,67
2	TOTAL Operation (Enter Total of Lines 4 thru 11)	880,094,262	857,521,28
			037,321,20
3	Maintenance		
4	(510) Maintenance Supervision and Engineering	20,964,510	22,104,45
5	(511) Maintenance of Structures	9,030,051	6,930,41
6	(512) Maintenance of Boiler Plant	42,897,408	36,478,68
8	(513) Maintenance of Electric Plant (514) Maintenance of Miscellaneous Steam Plant	24,189,725	34,471,61
9	(514) Maintenance of Miscellaneous Steam Plant	13,128,758	12,426,38
9	TOTAL Maintenance (Enter Total of Lines 14 thru 18)	110,210,452	112,411,54
	TOTAL Pouce Draduction Function Change Change (Finance Total		
١	TOTAL Power Production Expenses-Steam Plant (Enter Total of Lines 12 and 19)		
- 1	of Lines 12 and 19)	990,304,714	969,932,82
1	B. Nuclear Power Generation		
2	Operation		
3	(517) Operation Supervision and Engineering	78,725,317	87,601,59
4	(518) Fuel	102,456,370	114,592,57
5	(519) Coolants and Water	3,804,731	2,230,22
6	(520) Steam Expenses	20,309,831	15,333,33
7	(521) Steam from Other Sources	,,	,,
8	(Less) (522) Steam Transferred-Cr.		
9	(523) Electric Expenses	36,588	136,9
0	(524) Miscellaneous Nuclear Power Expenses	106,415,832	96,766,03
1	(525) Rents	634	63
2	TOTAL Operation (Enter Total of Lines 23 thru 31)	714 7/0 707	744 444 7
-	Total operation (Lines 10tal of Lines 25 till 951)	311,749,303	316,661,31
3	Maintenance		
4	(528) Maintenance Supervision and Engineering	42,427,384	39,486,86
5	(529) Maintenance of Structures	8,764,490	9,986,60
6	(530) Maintenance of Reactor Plant Equipment	37,267,869	58,422,14
7	(531) Maintenance of Electric Plant	21,350,692	20,471,58
В	(532) Maintenance of Miscellaneous Nuclear Plant	17,798,358	9,897,61
9	TOTAL Maintenance (Enter Total of Lines 34 thru 38)	127 409 707	470 04/ 00
		127,608,793	138,264,80
0	TOTAL Power Production Expenses-Nuclear Power (Enter Total		
	of Lines 32 and 39)	439,358,096	454,926,11
1	C. Hydraulic Power Generation		
2	Operation	1	
3	(535) Operation Supervision and Engineering		
4	(536) Water for Power		1
5	(537) Hydraulic Expenses		
5	(538) Electric Expenses		
7	(539) Miscellaneous Hydraulic Power Generation Expenses		
3	(540) Rents		
,	TOTAL Connection (Factor Table 1 to 1	***************************************	
7	TOTAL Operation (Enter Total of lines 43 thru 48)	None	None

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)

lo.	Account (a)	Amount for Current Year (b)	Amount for Previous Yea (c)

50	C. Hydraulic Power Generation (Continued)		
51	Maintenance		
52	(541) Maintenance Supervision and Engineering		
53	(542) Maintenance of Structures		
54	(543) Maintenance of Reservoirs, Dams, and Waterways		
55	(544) Maintenance of Electric Plant		
56	(545) Maintenance of Miscellaneous Hydraulic Plant		
57	TOTAL Maintenance (Enter Total of Lines 52 thru 56)	None	None
58	TOTAL Power Prod. Expenses-Hydraulic Power (Enter Total of Lines 49 and 57)	None	None
59	D. Other Power Generation		
60	Operation ·		
61	(546) Operation Supervision and Engineering	1,839,660	1,163,62
62	(547) Fuel	67,033,567	72,089,05
63	(548) Generation Expenses	1,380,417	1 760 0
64	(549) Miscellaneous Other Power Generation Expenses		1,369,96
65	(550) Rents	3,909,810	3,520,50
00	(370) Kells		
66	TOTAL Connection (Foton Total of Lines (A class (5)		
00	TOTAL Operation (Enter Total of Lines 61 thru 65)	74,163,454	78,143,14
17	Marina		
67	Maintenance		
68	(551) Maintenance Supervision and Engineering	1,306,617	1,510,65
69	(552) Maintenance of Structures	1,729,350	1,130,29
70	(553) Maintenance of Generating and Electric Plant	13,930,942	11,025,03
71	(554) Maintenance of Miscellaneous Other Power Generation Plant	909,797	1,075,98
72	TOTAL Maintenance (Enter Total of Lines 68 thru 71)	17,876,706	14,741,97
		1.,0.0,100	17,171,21
73	TOTAL Power Production Expenses-Other Power (Enter Total of		
	Lines 66 and 72)	92,040,160	02 995 44
	21100 00 0110 727	92,040,100	92,885,11
74	E Other Davis County Survey		
	E. Other Power Supply Expenses		
75	(555) Purchased Power	923,641,201	937,874,04
76	(556) System Control and Load Dispatching	3,488,414	3,505,54
77	(557) Other Expenses	32,422,761	11,504,69
78	TOTAL Other Power Supply Expenses (Enter Total of Lines 75 thru 77)	959,552,376	952,884,27
79	TOTAL Power Production Expenses (Enter Total of Lines 20, 40, 58, 73, and 78)	2,481,255,346	2,470,628,32
		2,401,233,340	2,410,020,32
80	2. TRANSMISSION EXPENSES		
	Operation		
81			
	(560) Operation Supervision and Engineering	= 100 110	
82	(560) Operation Supervision and Engineering	7,400,665	
82 83	(561) Load Dispatching	2,796,785	2,587,79
82 83 84	(561) Load Dispatching (562) Station Expenses	7,400,665 2,796,785 2,042,462	2,587,79
82 83 84 85	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses	2,796,785 2,042,462	2,587,79
82 83 84 85 86	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses	2,796,785 2,042,462 1,288,168	2,587,79 2,752,09 1,717,60
82 83 84 85 86 87	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses	2,796,785 2,042,462 1,288,168 (32,976)	2,587,79 2,752,09 1,717,60 106,00
82 83 84 85 86 87	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091	2,587,79 2,752,09 1,717,60 106,00 1,159,83
82 83 84 85 86 87 88	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133	2,587,79 2,752,09 1,717,60 106,00 1,159,83 1,687,69
81 82 83 84 85 86 87 88	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091	8,509,55 2,587,75 2,752,09 1,717,60 106,00 1,159,83 1,687,65 151,53
82 83 84 85 86 87 88	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113	2,587,75 2,752,05 1,717,66 106,00 1,159,83 1,687,65 151,56
82 83 84 85 86 87 88	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133	2,587,75 2,752,05 1,717,66 106,00 1,159,83 1,687,65 151,56
82 83 84 85 86 87 88 89	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89)	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113	2,587,7 2,752,09 1,717,60 106,00 1,159,83 1,687,69 151,56
82 83 84 85 86 87 88 89 90	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113	2,587,75 2,752,00 1,717,61 106,00 1,159,81 1,687,61 151,53
82 83 84 85 86 87 88 89 90	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441	2,587,75 2,752,05 1,717,6(106,00 1,159,85 1,687,65 151,55
82 83 84 85 86 87 88 89 90 91 92 93	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441	2,587,75 2,752,05 1,717,66 106,00 1,159,83 1,687,65 151,55 18,672,1
82 83 84 85 86 87 88 89 90 91 92 93 94	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396	2,587,75 2,752,05 1,717,60 106,00 1,159,83 1,687,65 151,52 18,672,11
82 83 84 85 86 87 88 89 90 91 992 993 994	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049	2,587,75 2,752,05 1,717,66 106,06 1,159,85 1,687,65 151,53 18,672,11 2,615,22 137,40 10,595,74 14,070,33
82 83 84 85 86 87 88 88 90 91 92 93 94 995	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508	2,587,75 2,752,05 1,717,66 106,00 1,159,85 1,687,65 151,55 18,672,11 2,615,22 137,44 10,595,76 14,070,35
82 83 84 85 86 87 88 88 90 91 92 93 94 995	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396	2,587,75 2,752,05 1,717,66 106,00 1,159,85 1,687,65 151,55 18,672,11 2,615,22 137,44 10,595,76 14,070,35
82 83 84 85 86 87 88 89 90 91 92 93 94 995 997	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines (573) Maintenance of Miscellaneous Transmission Plant	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508	2,587,79 2,752,00 1,717,60 106,00 1,159,83 1,687,65 151,52 18,672,19 2,615,22 137,44 10,595,70 14,070,33 701,90 148,70
82 83 84 85 86 87 88 89 90 91 992 993 994 995 996	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508 55,234	2,587,79 2,752,00 1,717,60 106,00 1,159,83 1,687,65 151,52 18,672,19 2,615,22 137,44 10,595,70 14,070,33 701,90 148,70
82 83 84 85 88 88 88 90 90 91 92 93 94 995 996 997	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Structures (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines (573) Maintenance of Miscellaneous Transmission Plant TOTAL Maintenance (Enter Total of Lines 92 thru 97)	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508	2,587,75 2,752,05 1,717,66 106,00 1,159,85 1,687,65 151,55 18,672,11 2,615,22 137,44 10,595,76 14,070,35
82 83 84 85 88 88 88 90 90 91 92 93 94 995 996 997	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Structures (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines (573) Maintenance of Miscellaneous Transmission Plant TOTAL Maintenance (Enter Total of Lines 92 thru 97)	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508 55,234 25,190,048	2,587,75 2,752,00 1,717,61 106,00 1,159,81 1,687,61 151,53 18,672,11 2,615,22 137,44 10,595,7,1 14,070,33 701,91 148,70
82 83 84 85 88 88 88 90 91 92 93 94 995 996 997	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Station Equipment (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines (573) Maintenance of Miscellaneous Transmission Plant	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508 55,234	2,587,79 2,752,00 1,717,60 106,00 1,159,83 1,687,65 151,52 18,672,19 2,615,22 137,44 10,595,70 14,070,33 701,90 148,70
82 83 84 85 86 87 88 88 99 90 91 99 99 99 99 99	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Structures (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines (573) Maintenance of Miscellaneous Transmission Plant TOTAL Maintenance (Enter Total of Lines 92 thru 97) TOTAL Transmission Expenses (Enter Total of Lines 90 and 98)	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508 55,234 25,190,048	2,587,75 2,752,05 1,717,66 106,06 1,159,85 1,687,65 151,53 18,672,11 2,615,22 137,44 10,595,74 14,070,33 701,98 148,76
82 83 84 85 86 87 88 89 90 91 92 93 94 995 996 997	(561) Load Dispatching (562) Station Expenses (563) Overhead Line Expenses (564) Underground Line Expenses (565) Transmission of Electricity by Others (566) Miscellaneous Transmission Expenses (567) Rents TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance (568) Maintenance Supervision and Engineering (569) Maintenance of Structures (570) Maintenance of Structures (571) Maintenance of Overhead Lines (572) Maintenance of Underground Lines (573) Maintenance of Miscellaneous Transmission Plant TOTAL Maintenance (Enter Total of Lines 92 thru 97)	2,796,785 2,042,462 1,288,168 (32,976) 2,580,091 4,166,133 216,113 20,457,441 2,024,736 198,125 10,074,396 12,508,049 329,508 55,234 25,190,048	2,587,75 2,752,00 1,717,61 106,00 1,159,81 1,687,61 151,53 18,672,11 2,615,22 137,44 10,595,7,1 14,070,33 701,91 148,70

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)

ine No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
103	DISTRIBUTION EXPENSES (Continued)		
104	(581) Load Dispatching	281,126	
105	(582) Station Expenses	4,831,260	5,328,892
106	(583) Overhead Line Expenses	20,004,318	24,362,220
107	(584) Underground Line Expenses	8,939,618	8,954,035
108			2 7/4 40
	(585) Street Lighting and Signal System Expenses	2,617,943	2,346,690
109	(586) Meter Expenses	10,843,574	11,526,012
110	(587) Customer Installations Expenses	5,661,833	5,349,825
111	(588) Miscellaneous Expenses	37,122,241	37,130,848
112	(589) Rents	5,638,936	5,774,136
113	TOTAL Operation (Enter Total of Lines 102 thru 112)	123,204,015	127,995,524
114	Maintenance		
115	(590) Maintenance Supervision and Engineering	12,102,831	10,226,209
116	(591) Maintenance of Structures	1,235,343	978, 19
117	(592) Maintenance of Station Equipment	9,786,060	7,956,15
118	(593) Maintenance of Overhead Lines	66,188,732	63,264,533
119	(594) Maintenance of Underground Lines	17,374,407	16,024,157
120	(595) Maintenance of Line Transformers	1,996,826	1,963,642
121	(596) Maintenance of Street Lighting and Signal Systems	6,012,245	5,267,68
122	(597) Maintenance of Meters	828,353	796,689
123	(598) Maintenance of Miscellaneous Distribution Plant	3,669,422	3,385,024
124	TOTAL Maintenance (Enter Total of Lines 115 thru 123)	119,194,219	109,862,277
125	TOTAL Distribution Expenses (Enter Total of Lines 113 and 124)		
	Total Processor Expenses (Effect Total of Effect 112 and 124)	242,398,234	237,857,80

126	4. CUSTOMER ACCOUNTS EXPENSES		
127	Operation		
128	(901) Supervision	9,640,169	10,569,07
129	(902) Meter Reading Expenses	13,293,583	13,446,566
130	(903) Customer Records and Collection Expenses	85,688,865	80,128,766
131	(904) Uncollectible Accounts	23,718,517	14,910,532
132	(905) Miscellaneous Customer Accounts Expenses	705,506	(907,83
133	TOTAL Customer Accounts Expenses (Enter Total of Lines 128 thru 132)	133,046,640	118,147,104
47/	E GUATANER APPLICAT AND INCOMMENCE		
134 135	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation		
136	(907) Supervision	6,712,568	9,625,556
137	(908) Customer Assistance Expenses	42,251,342	27,231,49
138	(909) Informational and Instructional Expenses	6,837,873	5,506,67
139	(910) Miscellaneous Customer Service and Informational Expenses	5,092,342	4,695,39
140	TOTAL Cust. Service and Informational Expenses (Enter Total of lines 136		
	thru 139)	60,894,125	47,059,129
141	6. SALES EXPENSES		
142	Operation		
143	(911) Supervision	34,577	77,96
144	(912) Demonstrating and Selling Expenses	321,700	494,76
145	(913) Advertising Expenses		,
146	(916) Miscellaneous Sales Expenses	151	
147	TOTAL Sales Expenses (Enter Total of Lines 143 thru 146)	356,428	572,73
		330,420	3,2,73
148 149	7. ADMINISTRATIVE AND GENERAL EXPENSES Operation		
150	(920) Administrative and General Salaries	69,482,302	69,309,66
	(921) Office Supplies and Expenses	33,351,433	38,216,48
151 152	(Less) (922) Administrative Expenses Transferred-Credit	650,942	1,022,19

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)

Line No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
153 154 155 156 157 158 159 160 161 162 163	7. ADMINISTRATIVE AND GENERAL EXPENSES (Continued) (923) Outside Services Employed (924) Property Insurance (925) Injuries and Damages (926) Employee Pensions and Benefits (927) Franchise Requirements (928) Regulatory Commission Expenses (929) Duplicate Charges-Cr. (930.1) General Advertising Expenses (930.2) Miscellaneous General Expenses (931) Rents	8,957,831 9,057,710 23,201,726 59,360,031 2,381,082 2,133,257 64,699 109,879,264 10,013,566	11,159,723 16,320,833 24,018,050 55,230,869 3,072,404 (2,133,257,237,681 23,120,883 7,769,982
164	TOTAL Operation (Enter Total of Lines 150 thru 163)	327,231,959	245,301,127
165 166	Maintenance (935) Maintenance of General Plant	4,937,076	4,527,014
167	TOTAL Administrative and General Expenses (Enter Total of Lines 164 thru 166)	332,169,035	249,828,141
168	TOTAL Electric Operation and Maintenance Expenses (Enter Total of Lines 79, 99, 125, 133, 140, 147, and 167)	3,295,767,297	3,171,034,816

NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

- 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.
 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.

	410	
2	Payroll Period Ended (Date) Total Regular Full-Time Employees	December 31, 1991 14,509
3	Total Part-Time and Temporary Employees	N/A
,	Total Employees	14,509
*	Total Employees	14,309

PURCHASED POWER (Account 555) (including power exchanges)

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service as follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used

- for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
- ${\sf SF}$ for short-term firm service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.
- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.
- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	Name of Company	Statistical	FERC Rate	Average	Actual De	emand (MW)
Line No.	of Public Authority [Footnote Affiliations]	Classification	Schedule or Tariff Number	Monthly Billing Demand	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Florida Power Corporation (1)	os	81			
2	City of Homestead (1)	os	22			
3	Util. Comm., City of New Smyrna Bch (1)	os	20			
4	Tampa Electric Company (1)	os	23			
5	Florida Power Corporation (2),(3)	os	81	950	600	600
-	Jacksonville Electric Authority (2),(3)	os	31	850		
7	City of Lake Worth Utilities (2),(3)	os	N/A	5	5	5
-	Orlando Utilities Commission (2),(3)	os	33	25		
9	Tampa Electric Company (2),(3)	os	23	175	95	25
10	City of Vero Beach (2),(3)	os	44	2	2	2
11	Florida Power Corporation (4)	os	81			
12	Ft. Pierce Utilities Authority (4)	os	49			
13	City of Gainesville (4)	os	27			
14	City of Homestead (4)	os	22			

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

- a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Received on page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on page 401, line 13.
- 9. Footnote entries as required and provide explanations following all required data.

	POWER E	XCHANGES		(COST/SETTLEMENT O	F POWER	
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line No.
(g)	(h)	(i)	(j)	(k)	(1)	(m)	
403				35,101		35,101	1
47				1,670		1,670	2
36				3,245		3,245	3
169				15,582		15,582	4
4,445			129,019	340,423		469,442	5
			113,315			113,315	6
12			250	1,442		1,692	7
			3,587			3,587	8
504			34,956	47,307		82,263	9
5			208	300		508	10
515,815				8,548,452		8,548,452	11
53				1,821		1,821	12
72,440				1,322,021		1,322,021	13
1,000				34,857		34,857	14

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service as follows:
- RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
- LF for long term service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used

- for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
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- LU for long-term service from a designated generation unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
- IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.
- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	Name of Company		Statistical	FERC Rate	Average	Actual De	emand (MW)
Line No.	of Public Authority [Footnote Affiliations]		of Public Authority Classification		Monthly Billing Demand	nthly Billing Average Aver	
	(a)		(b)	(c)	(d)	(e)	(f)
1	Jacksonville Electric Authority	(5)	os	31			
2	City of Lake Worth Utilities	(5)	os	N/A			
3	City of Lakeland	(5)	os	43			
4	Util. Comm., City of New Smyrna Bch	(5)	OS	20			
5	Orlando Utilities Commission	(5)	os	33			
6	Seminole Electric Cooperative, Inc.	(5)	os	80			
7	Southern Company Services, Inc.	(5)	os	36			
8	City of Tallahassee	(5)	os	98			
9	Tampa Electric Company	(5)	os	23			
10	City of Vero Beach	(5)	os	44			
11	Tampa Electric Company	(5)	os	35			************
12	Seminole Electric Cooperative, Inc.		EX	77			
13	Florida Municipal Power Agency		LU	72			
14	Orlando Utilities Commission		LU	72			

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

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- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
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- Footnote entries as required and provide explanations following all required data.

	POWER E	EXCHANGES			COST/SETTLEMENT C	OF POWER	
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line No.
(g)	(h)	(1)	(j)	(k)	(1)	(m)	
131,649				2,938,020		2,938,020	1
7,066				144,082		144,082	2
193				5,559		5,559	3
5				300		300	4
14,783				365,122		365,122	5
486,339				8,665,120		8,665,120	6
2,210	***************************************			60,278		60,278	7
2,138				46,855		46,855	8
739,815				13,661,896		13,661,896	9
230				8,873		8,873	10
102,549				1,378,638	398,044	1,776,682	11
	242	6,610				0	12
324,856				2,885,141		2,885,141	13
224,641				1,199,088		1,199,088	14

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and condition of the service as follows:
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- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

- 1	Wind of Comment	Statistical	FERC Rate	Average	Actual De	mand (MW)
Line No.	Name of Company of Public Authority [Footnote Affiliations]	Classification	Schedule or Tariff Number	Monthly Billing Demand	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Seminole Electric Cooperative, Inc.	LF	77			
2	Southern Company Services, Inc. (6),(8)	LF	36	2299	2506	2209
3	Jacksonville Electric Authority (8)	LU	N/A	374	376	320
4	Jacksonville Electric Authority (7)	LF	N/A			
5	Bio-Energy Partners, Inc. (9)	LU	COG-2	10	11	10
_	Broward County Resource Recovery - North	LU	COG-1			
7	Broward County Resource Recovery - So(9)	LU	COG-2	50.6	58	42
-	Downtown Government Center	LU	cog-1			
	Florida Crushed Stone (9)	LU	COG-1	100	103	73
	Metro-Dade County Resource Recovery	LU	COG-1			
	Royster Company	LU	COG-1			
12	Solid Waste Authority of Palm Beach Coun	LU	COG-1			
13	Tropicana Products, Inc.	LU	COG-1			
14	U. S. Sugar Corporation - Bryant	LU	COG-1			

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- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

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- 9. Footnote entries as required and provide explanations following all required data.

	POWER I	EXCHANGES	COST/SETTLEMENT OF POWER					
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line	
(g)	(h)	(i)	(j)	(k)	(1)	(m)		
11,373				220,699		220,699	1	
16,293,875			389,334,620	311,440,274		700,774,894	2	
3,067,737			81,786,380	52,706,133		134,492,513	3	
					4,731,665	4,731,665	4	
87,703			625,200	2,015,419	802	2,641,421	5	
96,630				2,222,041	1,363	2,223,404	6	
240,762			4,320,533	5,628,032	1,165	9,949,730	7	
119,801				2,940,733	222	2,940,955	8	
493,927			307,106	9,650,643		9,957,749	9	
255,178				5,767,925	976	5,768,901	10	
6,123				130,788	152	130,940	11	
296,334				6,375,453	2,677	6,378,130	12	
29,681				624,044	179	624,223	13	
14,341				296,556		296,556	14	

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
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- EX For exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.

	Name of Company	Statistical	FERC Rate	Average		emand (MW)
Line No.	of Public Authority	Classification	Schedule or Tariff Number	Monthly Billing Demand	Average Monthly NCP Demand	Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	U. S. Sugar Corporation - Clewiston	LU	COG-1			
2	TOTAL (10)				
3						
4		****				
5					• • • • • • • • • • • • • • • • • • • •	
6		••••				
					• • • • • • • • • • • • • • • • • • • •	
8						
9	•••••					
10						
11	• • • • • • • • • • • • • • • • • • • •					
12						
13			***************************************			
14		****				

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 6. For requirements RQ purchases and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on

- a megawatt basis and explain.
- 6. Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Received on page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on page 401, line 13.
- Footnote entries as required and provide explanations following all required data.

	POWER E	EXCHANGES		(COST/SETTLEMENT C	OF POWER	
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (j+k+l) or Settlement (\$)	Line
(g)	(h)	(i)	(į)	(k)	(1)	(m)	
3,809				82,040		82,040	1
23,648,677	242	6,610	476,655,174	441,811,973	5,137,245	923,604,392	2
							3
							5
							6
							8
							10
							11
							12
							14

Page Number (a)	Line Number (b)	Column Number (c)	Comments (d)
326	1-4	b	(1) Schedule A Emergency Energy purchases.
326	5-10	b	(2) Schedule B Short-Term Firm Energy (maintenance) purchase.
326	5-10	e, f	(3) NCP and CP demand based on billing demand as metered demand is not available.
326	11-14	ь	(4) Schedule C Economy Energy purchases.
326-A	1-11	ь	(5) Schedule C Economy Energy purchases.
326-B	2	b	(6) Contract terminates 5-31-95.
326-B	4	b	(7) Contract terminates 12-31-92.
326-B	2, 3	e, f	(8) NCP and CP demand based on billing demand as metered demand is not available.
326-B	5, 7, 9	e, f	(9) NCP and CP demand based on billing demand as metered demand is not available.
327-C	2	m	(10) Total does not include \$36,641 for FCG Broker expenses and \$168 incorrectly charged to account 555.210.

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

ine	Payment by (Company or Public Authority) [Footnote Affiliations]	Energy Received From (Company or Public Authority) [Footnote Affiliations]	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
	(a)			
1	Florida Municipal Power Agency (3)	City of Homestead	Florida Municipal Power Agency	OS
2	Florida Municipal Power Agency (3),(4)	Jacksonville Electric Authority	Florida Municipal Power Agency	os
3	Florida Municipal Power Agency (3)	City of Vero Beach	Florida Municipal Power Agency	os
4	Florida Power Corporation (5)	Ft. Pierce Utilities Authority	Florida Power Corporation	os
5	Florida Power Corporation (5)	City of Homestead	Florida Power Corporation	OS
6	Florida Power Corporation (4),(5)	Jacksonville Electric Authority	Florida Power Corporation	os
7	Florida Power Corporation (5)	Util. Bd. of the City of Key West	Florida Power Corporation	os
8	Florida Power Corporation (5)	City of Lake Worth Utilities	Florida Power Corporation	os
9	Florida Power Corporation (5)	Util. Comm., City of New Smyrna Bch.	Florida Power Corporation	os
10	Florida Power Corporation (5)	City of Vero Beach	Florida Power Corporation	os
11	Ft. Pierce Utilities Authority (5),(7)	Florida Power Corporation	Ft. Pierce Utilities Authority	OS
12	Ft. Pierce Utilities Authority (7)	City of Gainesville	Ft. Pierce Utilities Authority	os
13	Ft. Pierce Utilities Authority (7)	City of Homestead	Ft. Pierce Utilities Authority	os
14	Ft. Pierce Utilities Authority (4),(7)	Jacksonville Electric Authority	Ft. Pierce Utilities Authority	os
15	Ft. Pierce Utilities Authority (7)	City of Lake Worth Utilities	Ft. Pierce Utilities Authority	os
16	Ft. Pierce Utilities Authority	Util. Comm., City of New Smyrna Bch.	Ft. Pierce Utilities Authority	os
17	Ft. Pierce Utilities Authority (7)	Orlando Utilities Commission	Ft. Pierce Utilities Authority	OS

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FEDC Date	Daint of Desaint	Doint of Doling	Dilling	TRANSFER O	F ENERGY	
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line
(e)	(f)	(g)	(h)	(i)	(j)	
86	Lucy Substation			23	22	1
86				335	323	2
86	West Substation			32	31	3
61	Hartman Substation			1,036	1,002	4
61	Lucy Substation			3,799	3,643	5
61				22,086	21,193	6
61	Marathon Substation			20	19	7
61	Hypoluxo Substation			2,443	2,339	8
61	Smyrna Substation			142	136	9
61	West Substation			1,267	1,215	10
68		Hartman Substation		5,716	5,485	11
68	Deerhaven Substation	Hartman Substation		7,195	6,925	12
68	Lucy Substation	Hartman Substation		198	189	13
68		Hartman Substation		9,650	9,243	14
68	Hypoluxo Substation	Hartman Substation		798	761	15
68	Smyrna Substation	Hartman Substation		3	3	16
68	Indian River Plant	Hartman Substation		2,490	2,387	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	50		50	1
	720		720	2
	69		69	3
	2,227		2,227	4
	8,168		8,168	5
	47,485		47,485	6
	43		43	7
	5,253		5,253	8
	305		305	9
	2,724		2,724	10
	12,289	(6,908)	5,381	11
	15,469	(4,061)	11,408	12
	426	(148)	278	13
	20,748	(5,012)	15,736	14
	1,716	(325)	1,391	15
***************************************	6		6	16
	5,354	(3,627)	1,727	17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Ft. Pierce Utilities Authority (6),(7)	Seminole Electric Cooperative, Inc.	Ft. Pierce Utilities Authority	os
2	Ft. Pierce Utilities Authority (7)	City of Tallahassee	Ft. Pierce Utilities Authority	os
3	Ft. Pierce Utilities Authority (2),(7)	Tampa Electric Company	Ft. Pierce Utilities Authority	os
4	City of Gainesville	City of Homstead	City of Gainesville	os
5	City of Gainesville (4)	Jacksonville Electric Authority	City of Gainesville	os
6	City of Gainesville	City of Lake Worth Utilities	City of Gainesville	os
7	City of Gainesville	Util. Comm., City of New Smyrna Bch.	City of Gainesville	os
8	City of Gainesville	City of Vero Beach	City of Gainesville	os
9	City of Homstead (5),(7)	Florida Power Corporation	City of Homestead	os
10	City of Homstead (7)	City of Gainesville	City of Homestead	os
11	City of Homstead (4),(7)	Jacksonville Electric Authority	City of Homestead	os
12	City of Homstead (7)	City of Lake Worth Utilities	City of Homestead	os
13	City of Homstead (7)	City of Lakeland	City of Homestead	os
14	City of Homstead (7)	Orlando Utilities Commission	City of Homestead	os
15	City of Homstead (6),(7)	Seminole Electric Cooperative, Inc.	City of Homestead	os
16	City of Homstead (7)	City of Tallahassee	City of Homestead	os
17	City of Homestead (2),(7)	Tampa Electric Company	City of Homestead	os

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

		1	TRANSFER OF ENERGY			
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
68		Hartman Substation		19,382	18,581	1
68	N/A	Hartman Substation		66	62	2
68		Hartman Substation		10,644	10,230	3
62	Lucy Substation	Deerhaven Substation		41	41	4
62		Deerhaven Substation		5,441	5,217	5
62	Hypoluxo Substation	Deerhaven Substation		99	94	6
62	Smyrna Substation	Deerhaven Substation		5	5	7
62	West Substation	Deerhaven Substation		59	57	8
55		Lucy Substation		8,219	7,876	9
55	Deerhaven Substation	Lucy Substation		2,020	1,944	10
55		Lucy Substation		2,457	2,356	11
55	Hypoluxo Substation	Lucy Substation		64	60	12
55	N/A	Lucy Substation		6	5	13
55	Indian River Plant	Lucy Substation		106	100	14
55		Lucy Substation		4,285	4,122	15
55	N/A	Lucy Substation		11	11	16
55		Lucy Substation		3,109	2,995	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	
(k)	(1)	(m)	(n)	
	41,671	(8,439)	33,232	1
	142	(19)	123	2
	22,885	(4,311)	18,574	3
	88		88	4
	11,698		11,698	5
	213		213	6
	11		11	7
	127		127	8
	17,671	(16,147)	1,524	9
	4,343	(3,530)	813	10
	5,282	(4,107)	1,175	11
	137	(99)	38	12
	13	(2)	11	13
	228	(187)	41	14
	9,213	(6,121)	3,092	15
	24	(24)	0	16
	6,685	(4,573)	2,112	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations]	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Jacksonville Electric Authority (4),(5)		Jacksonville Electric Authority	OS
2	Jacksonville Electric Authority (4)	Ft. Pierce Utilities Authority	Jacksonville Electric Authority	os
3	Jacksonville Electric Authority (4)	City of Gainesville	Jacksonville Electric Authority	os
4	Jacksonville Electric Authority (4)	City of Homestead	Jacksonville Electric Authority	os
5	Jacksonville Electric Authority (4)	City of Lake Worth Utilities	Jacksonville Electric Authority	os
6	Jacksonville Electric Authority (4)	Util. Comm., City of New Smyrna Bch.	Jacksonville Electric Authority	os
7	Jacksonville Electric Authority (4)	Orlando Utilities Commission	Jacksonville Electric Authority	os
8	Jacksonville Electric Authority (4),(6)	Seminole Electric Cooperative, Inc.	Jacksonville Electric Authority	os
9	Jacksonville Electric Authority (4)	City of Tallahassee	Jacksonville Electric Authority	os
10	Jacksonville Electric Authority (2),(4)	Tampa Electric Company	Jacksonville Electric Authority	os
11	Jacksonville Electric Authority (4)	City of Vero Beach	Jacksonville Electric Authority	os
12	Util. Bd of the City of Key West(5),(7)	Florida Power Corporation	Util. Board of the City of Key West	os
13	Util. Board of the City of Key West (7)	Ft. Pierce Utilities Authority	Util. Board of the City of Key West	os
14	Util. Board of the City of Key West (7)	City of Gainesville	Util. Board of the City of Key West	os
15	Util. Board of the City of Key West (7)	City of Homestead	Util. Board of the City of Key West	os
16	Util. Bd of the City of Key West(4),(7)	Jacksonville Electric Authority	Util. Board of the City of Key West	os
17	Util. Board of the City of Key West (7)	City of Lake Worth Utilities	Util. Board of the City of Key West	os

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

			n/11/	TRANSFER O	F ENERGY	
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	(f)	(g)	(h)	(i)	(ĵ)	
60				1,017	973	1
60	Hartman Substation			10	10	2
60	Deerhaven Substation			2,122	2,045	3
60	Lucy Substation			21	19	4
60	Hypoluxo Substation			51	49	5
60	Smyrna Substation			22	21	6
60	Indian River Plant			644	618	7
60				8,836	8,475	8
60	N/A			384	370	9
60				8,612	8,259	10
60	West Substation			10	10	11
95		Marathon Substation		8,790	8,433	12
95	Hartman Substation	Marathon Substation		118	112	13
95	Deerhaven Substation	Marathon Substation		17,404	16,709	14
95	Lucy Substation	Marathon Substation		19,423	18,632	15
95		Marathon Substation		20,302	19,490	16
95	Hypoluxo Substation	Marathon Substation		364	353	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	2,187		2,187	1
	21		21	2
	4,562		4,562	3
	45		45	4
	110		110	5
•••••	47		47	6
	1,385		1,385	7
	18,997		18,997	8
•••••	826		826	9
***************************************	18,516		18,516	10
	21		21	11
	18,899	(7,164)	11,735	12
***************************************	254	(13)	241	13
***************************************	37,419	(3,305)	34,114	14
***************************************	83,510	(9,470)	74,040	15
	43,649	(3,752)	39,897	16
•••••••	783	(11)	772	17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service. "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Util. Board of the City of Key West (7)	Orlando Utilities Commission	Util. Board of the City of Key West	os
2	Util. Bd of the City of Key West(6),(7)	Seminole Electric Cooperative, Inc.	Util. Board of the City of Key West	os
3	Util. Bd of the City of Key West(2),(7)	Tampa Electric Company	Util. Board of the City of Key West	os
4	Util. Board of the City of Key West (7)	City of Vero Beach	Util. Board of the City of Key West	OS
5	Kissimmee Utility Authority	Ft. Pierce Utilities Authority	Kissimmee Utility Authority	os
6	Kissimmee Utility Authority	City of Homestead	Kissimmee Utility Authority	os
7	Kissimmee Utility Authority (4)	Jacksonville Electric Authority	Kissimmee Utility Authority	os
8	Kissimmee Utility Authority	City of Lake Worth Utilities	Kissimmee Utility Authority	OS
9	Kissimmee Utility Authority	City of Vero Beach	Kissimmee Utility Authority	OS
10	City of Lake Worth Utilities (5),(7)	Florida Power Corporation	City of Lake Worth Utilities	OS
11	City of Lake Worth Utilities	Ft. Pierce Utilities Authority	City of Lake Worth Utilities	os
12	City of Lake Worth Utilities (7)	City of Gainesville	City of Lake Worth Utilities	OS
13	City of Lake Worth Utilities (7)	City of Homestead	City of Lake Worth Utilities	os
14	City of Lake Worth Utilities (4),(7)	Jacksonville Electric Authority	City of Lake Worth Utilities	os
15	City of Lake Worth Utilities	Orlando Utilities Commission	City of Lake Worth Utilities	os
16	City of Lake Worth Utilities (6),(7)	Seminole Electric Cooperative, Inc.	City of Lake Worth Utilities	os
17	City of Lake Worth Utilities	City of Tallahassee	City of Lake Worth Utilities	os

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FFD0 D-4-	Daine of Bossins	Daine of Daliman	Billing	TRANSFER OF ENERGY		
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
95	Indian River Plant	Marathon Substation		1,902	1,826	1
95		Marathon Substation		44,309	42,541	2
95		Marathon Substation		12,374	11,858	3
95	West Substation	Marathon Substation		81	76	4
65	Hartman Substation	N/A		3	3	5
65	Lucy Substation	N/A.		205	196	6
65		N/A		2,731	2,616	7
65	Hypoluxo Substation	N/A		264	257	8
65	West Substation	N/A		33	33	9
56		Hypoluxo Substation		1,347	1,294	10
56	Hartman Substation	Hypoluxo Substation		7	7	11
56	Deerhaven Substation	Hypoluxo Substation		2,783	2,670	12
56	Lucy Substation	Hypoluxo Substation		2,580	2,473	13
56		Hypoluxo Substation		3,840	3,697	14
56	Indian River Plant	Hypoluxo Substation		545	516	15
56		Hypoluxo Substation		4,669	4,481	16
56	N/A	Hypoluxo Substation		28	27	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line No.
(k)	(1)	(m)	(n)	
	4,089	(204)	3,885	1
	95,264	(4,220)	91,044	2
	26,604	(834)	25,770	3
	174	(11)	163	4
	6		6	5
	441		441	6
	5,872		5,872	7
	567		567	8
	71		71	9
	2,896	(86)	2,810	10
***************************************	15		15	11
	5,983	(836)	5,147	12
***************************************	5,547	(7)	5,540	13
	8,256	(766)	7,490	14
	1,172		1,172	15
	10,038	(621)	9,417	16
	60		60	17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service. "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

ine	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations]	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	City of Lake Worth Utilities (2),(7)	Tampa Electric Company	City of Lake Worth Utilities	os
2	City of Lake Worth Utilities (7)	City of Vero Beach	City of Lake Worth Utilities	os
3	City of Lakeland	City of Homestead	City of Lakeland	OS
4	City of Lakeland (4)	Jacksonville Electric Authority	City of Lakeland	os
5	City of Lakeland	City of Lake Worth Utilities	City of Lakeland	os
6	Util Comm Cty of New Smyrna Bch(9),(19)	City of Lakeland	Util Comm, City of New Smyrna Beach	LF
7	Util Comm, City of New Smyrna Beach (8)	Orlando Utilities Commission	Util Comm, City of New Smyrna Beach	LF
8	Util Comm City of New Smyrna Bch(2),(9)	Tampa Electric Company	Util Comm, City of New Smyrna Beach	LF
9	Util Comm, City of New Smyrna Beach	City of Gainesville	Util Comm, City of New Smyrna Beach	os
10	Util Comm, City of New Smyrna Beach	City of Homestead	Util Comm, City of New Smyrna Beach	OS
11	Util Comm, City of New Smyrna Beach (4)	Jacksonville Electric Authority	Util Comm, City of New Smyrna Beach	OS
12	Util Comm, City of New Smyrna Beach	City of Lake Worth Utilities	Util Comm, City of New Smyrna Beach	OS
13	Util Comm, City of New Smyrna Beach (6)	Seminole Electric Cooperative, Inc.	Util Comm, City of New Smyrna Beach	os
14	Util Comm, City of New Smyrna Beach (2)	Tampa Electric Company	Util Comm, City of New Smyrna Beach	os
15	Util Comm, City of New Smyrna Beach	City of Vero Beach	Util Comm, City of New Smyrna Beach	OS
16	Orlando Utilities Commission	Ft. Pierce Utilities Authority	Orlando Utilities Commission	OS
17	Orlando Utilities Commission	City of Homestead	Orlando Utilities Commission	os

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FFDO Date	Daine of Bessins	Point of Delivery	nilling	TRANSFER OF ENERGY		
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	(Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Lin No.
(e)	(f)	(g)	(h)	(i)	(j)	
56		Hypoluxo Substation		3,983	3,817	1
56	West Substation	Hypoluxo Substation		183	175	2
46	Lucy Substation	N/A		107	102	3
46		N/A	***********	432	415	4
46	Hypoluxo Substation	N/A		24	23	5
59	N/A	Smyrna Substation	8.9	8,023	7,695	6
59	Indian River Plant	Smyrna Substation	11	21,765	20,896	7
59		Smyrna Substation	15	117,542	112,790	8
59	Deerhaven Substation	Smyrna Substation		121	116	9
59	Lucy Substation	Smyrna Substation		17	17	10
59		Smyrna Substation		55	53	11
59	Hypoluxo Substation	Smyrna Substation		14	13	12
59		Smyrna Substation		217	212	13
59		Smyrna Substation		96	92	14
59	West Substation	Smyrna Substation		21	20	15
66	Hartman Substation	Indian River Plant		51	48	10
66	Lucy Substation	Indian River Plant		159	154	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	8,563	(148)	8,415	1
	393	(13)	380	2
	230		230	3
	929		929	4
	52		52	5
196,890			196,890	6
80,964			80,964	7
331,216			331,216	8
	260		260	9
	37		37	10
	118		118	11
	30		30	12
	467	***************************************	467	13
	206		206	14
	. 45		45	15
	110		110	16
	342		342	17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Orlando Utilities Commission (4)	Jacksonville Electric Authority	Orlando Utilities Commission	os
2	Orlando Utilities Commission	City of Lake Worth Utilities	Orlando Utilities Commission	os
3	Orlando Utilities Commission	Util Comm, City of New Smyrna Bch.	Orlando Utilities Commission	os
4	Orlando Utilities Commission	City of Vero Beach	Orlando Utilities Commission	os
5	Reedy Creek Improvement District	City of Homestead	Reedy Creek Improvement District	os
6	Reedy Creek Improvement District (4)	Jacksonville Electric Authority	Reedy Creek Improvement District	os
7	Reedy Creek Improvement District	City of Lake Worth Utilities	Reedy Creek Improvement District	os
8	Seminole Electric Cooperative, Inc. (6)	Ft. Pierce Utilities Authority	Seminole Electric Cooperative, Inc.	os
9	Seminole Electric Cooperative, Inc. (6)	City of Homestead	Seminole Electric Cooperative, Inc.	os
10	Seminole Electric Coop., Inc. (4),(6)	Jacksonville Electric Authority	Seminole Electric Cooperative, Inc.	os
11	Seminole Electric Coop., Inc. (2),(6)	Tampa Electric Company	Seminole Electric Cooperative, Inc.	os
12	City of St. Cloud	Ft. Pierce Utilities Authority	City of St. Cloud	os
13	City of St. Cloud	City of Homestead	City of St. Cloud	os
14	City of St. Cloud (4)	Jacksonville Electric Authority	City of St. Cloud	os
15	City of St. Cloud	City of Lake Worth Utilities	City of St. Cloud	os
16	City of St. Cloud	City of Vero Beach	City of St. Cloud	os
17	City of Starke (10)	City of Gainesville	City of Starke	LF

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

	FERC Rate Point of Receipt Point of Delivery Billing			TRANSFER O	F ENERGY	
FERC Rate Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
66		Indian River Plant		3,347	3,209	1
66	Hypoluxo Substation	Indian River Plant		18	18	2
66	Smyrna Substation	Indian River Plant		5	5	3
66	West Substation	Indian River Plant		304	291	4
107	Lucy Substation	N/A		15	14	5
107		N/A		6,379	6,118	6
107	Hypoluxo Substation	N/A		596	573	7
82	Hartman Substation			20	19	8
82	Lucy Substation			36	35	9
82				4,346	4,169	10
82				387	372	11
63	Hartman Substation	N/A		20	19	12
63	Lucy Substation	N/A		128	122	13
63	***************************************	N/A		338	327	14
63	Hypoluxo Substation	N/A		140	132	15
63	West Substation	N/A		65	63	16
79	Deerhaven Substation	Starke Substation	3	21,108	20,229	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	7,196		7,196	1
	39		39	2
	11		11	3
	653		653	4
	32	************************	32	5
	13,715		13,715	6
	1,281		1,281	7
•••••	43		43	8
	77		77	9
•••••	9,344	•••••	9,344	10
	832		832	11
	43		43	12
•••••	275		275	13
	727		727	14
	301		301	15
	140		140	16
66,243			66,243	17

- Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- 2. Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service. "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	City of Starke (5),(7	Florida Power Corporation	City of Starke	os
2	City of Starke	Ft. Pierce Utilities Authority	City of Starke	os
3	City of Starke (7	City of Gainesville	City of Starke	os
4	City of Starke	City of Homestead	City of Starke	os
5	City of Starke (4),(7	Jacksonville Electric Authority	City of Starke	os
6	City of Starke	City of Lake Worth Utilities	City of Starke	os
7	City of Starke	Orlando Utilities Commission	City of Starke	os
8	City of Starke (6),(7	Seminole Electric Cooperative, Inc.	City of Starke	os
9	City of Starke	City of Tallahassee	City of Starke	os
10	City of Starke (2),(7) Tampa Electric Company	City of Starke	os
	City of Starke	City of Vero Beach	City of Starke	os
12	City of Tallahassee	City of Homestead	City of Tallahassee	os
	City of Tallahassee (4) Jacksonville Electric Authority	City of Tallahassee	os
	City of Tallahassee	City of Lake Worth Utilities	City of Tallahassee	os
	City of Tallahassee	City of Vero Beach	City of Tallahassee	os
16	Tampa Electric Company (2	Ft. Pierce Utilities Authority	Tampa Electric Company	os
17	Tampa Electric Company (2	City of Homestead	Tampa Electric Company	os

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FERC Rate	Point of Receipt	Point of Delivery	Billing Demand (MW)	TRANSFER O	F ENERGY	1
Schedule or Tariff Number	(Substation or Other Designation)	(Substation or Other Designation)		Megawatthours Received	Megawatthours Delivered	Line
(e)	(f)	(g)	(h)	(i)	(j)	
79	11	Starke Substation		101	97	1
79	Hartman Substation	Starke Substation		22	21	2
79	Deerhaven Substation	Starke Substation		1,420	1,377	3
79	Lucy Substation	Starke Substation		36	35	4
79		Starke Substation	*********	643	624	5
79	Hypoluxo Substation	Starke Substation		32	31	6
79	Indian River Plant	Starke Substation		89	87	7
79		Starke Substation		1,943	1,873	8
79	N/A	Starke Substation		15	14	9
79		Starke Substation	*********	719	693	10
79	West Substation	Starke Substation	*********	2	2	11
47	Lucy Substation	N/A		34	32	12
47		N/A		629	604	13
47	Hypoluxo Substation	N/A		15	15	14
47	West Substation	N/A		21	20	15
57	Hartman Substation			22	22	16
57	Lucy Substation			111	106	17

- Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	217	(34)	183	1
	47		47	2
	3,053	(277)	2,776	3
	77		77	4
	1,382	(40)	1,342	5
	69		69	6
	191		191	7
• • • • • • • • • • • • • • • • • • • •	4,177	(219)	3,958	8
• • • • • • • • • • • • • • • • • • • •	32		32	9
***************************************	1,546	(60)	1,486	10
	4		4	11
	73		73	12
	1,352		1,352	13
	32		32	14
	45		45	15
	47		47	16
	239		239	17

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (c)	Statis- tical Classifi- cation (d)
1	Tampa Electric Company (2),(4)	Jacksonville Electric Authority	Tampa Electric Company	os
2	Tampa Electric Company (2)	City of Lake Worth Utilities	Tampa Electric Company	os
3	Tampa Electric Company (2)	City of Vero Beach	Tampa Electric Company	os
4	City of Vero Beach (5),(7)	Florida Power Corporation	City of Vero Beach	os
5	City of Vero Beach (7)	City of Gainesville	City of Vero Beach	os
6	City of Vero Beach (7)	City of Homestead	City of Vero Beach	os
7	City of Vero Beach (4),(7)	Jacksonville Electric Authority	City of Vero Beach	os
8	City of Vero Beach (7)	City of Lake Worth Utilities	City of Vero Beach	os
9	City of Vero Beach	City of Lakeland	City of Vero Beach	os
10	City of Vero Beach (7)	Orlando Utilities Commission	City of Vero Beach	os
11	City of Vero Beach (6),(7)	Seminole Electric Cooperative, Inc.	City of Vero Beach	os
12	City of Vero Beach (7)	City of Tallahassee	City of Vero Beach	os
13	City of Vero Beach (2),(7)	Tampa Electric Company	City of Vero Beach	os
14	Florida Municipal Power Agency (11)	Orlando Utilities Commission	Ft. Pierce Utilities Authority	LF
15	Florida Municipal Power Agency (12)	Orlando Utilities Commission	City of Homestead	LF
16	Florida Municipal Power Agency (12)	Orlando Utilities Commission	Util. Board of the City of Key West	LF
17	Florida Municipal Power Agency (12)	Orlando Utilities Commission	City of Lake Worth Utilities	LF

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

	Point of Receipt (Substation or Other Designation)	1		TRANSFER OF ENERGY		
FERC Rate Schedule or Tariff Number		Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line
(e)	(f)	(g)	(h)	(i)	(j)	
57				4,037	3,870	1
57	Hypoluxo Substation			63	58	2
57	West Substation			6	5	3
58		West Substation		11,868	11,381	4
58	Deerhaven Substation	West Substation		7,073	6,793	5
58	Lucy Substation	West Substation		84	79	6
58		West Substation		9,196	8,830	7
58	Hypoluxo Substation	West Substation		269	259	8
58	N/A	West Substation		6	6	9
58	Indian River Plant	West Substation		3,566	3,424	10
58		West Substation		22,132	21,211	11
58	N/A	West Substation		22	21	12
58		West Substation		18,725	17,975	13
92, 93	Indian River Plant	Hartman Substation	20.221	124,454	119,421	14
92, 93	Indian River Plant	Lucy Substation	20.221	130,318	125,029	15
92, 93	Indian River Plant	Marathon Substation	12.133	83,046	79,655	16
92, 93	Indian River Plant	Hypoluxo Substation	10.111	49,545	47,530	17

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- Footnote entries and provide explanations following all required data.

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	8,680		8,680	1
	135		135	2
	13		13	3
	25,516	(11,117)	14,399	4
	15,207	(3,565)	11,642	5
	181	(45)	136	6
	19,771	(4,274)	15,497	7
	578	(77)	501	8
	13		13	9
	7,667	(5,827)	1,840	10
	47,584	(10,466)	37,118	11
	47	(2)	45	12
	40,258	(5,121)	35,137	13
446,501			446,501	14
446,501			446,501	15
267,910			267,910	16
223,262			223,262	17

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

- 1. Report all transmission of electricity, i.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:
- LF for long-term firm transmission service.
 "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
- SF for short-term firm transmission service. Use this category for all firm services, where the duration of each period of commitment for service is less than one year.

Line No.	Payment by (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliations] (C)	Statis- tical Classifi- cation (d)
1	Florida Municipal Pwr. Agency (13),(21)	Orlando Utilities Commission	City of Starke	LF
2	Florida Municipal Power Agency (13)	Orlando Utilities Commission	City of Vero Beach	LF
3	Florida Municipal Pwr Agcy(3),(14),(19)		City of Clewiston	LF
4	Florida Municipal Pwr Agcy(3),(15),(19)		Green Cove Springs	LF
5	Florida Municipal Pwr Agcy(3),(15),(19)		Jacksonville Beach	LF
6	Florida Municipal Pwr Agcy(3),(16),(22)	Florida Power & Light St. Lucie Plnt	Florida Municipal Power Agency	LF
7	Florida Municipal Power Agency(16),(22)	Florida Power & Light St. Lucie Plnt	Orlando Utilities Commission	LF
8	City of New Smyrna Beach (5),(17),(23)	Florida Power Corporation	Util Comm, City of New Smyrna Beach	LF
9	Seminole Electric Coop, Inc. (18),(20)	Seminole Electric Cooperative, Inc.	Florida Power & Light Company	LF
10	Dade County Res Recovery Fac (5),(24)	Dade County Res. Recovery Facility	Florida Power Corporation	LF
11	City of Lake Worth Utilities (25)	Downtown Government Center	City of Lake Worth Utilities	SF
12				
13				
14				
15				
16				
17	TOTAL			

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

- OS for other transmission service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm transmission service, regardless of the length of the contract. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-up" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 5. In column (e), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.
- 6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract.
- 7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER O	F ENERGY	
Schedule or Tariff Number	(Substation or Other Designation)	(Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Lin No.
(e)	(f)	(g)	(h)	(i)	(j)	
92, 93	Indian River Plant	Starke Substation	1.517	10,265	9,838	1
92, 93	Indian River Plant	West Substation	20.222	123,577	118,580	2
84		Hendry Substation	10.6	57,679	55,461	3
84		Green Cove Springs Sub	11.2	93,786	90,154	4
84		Sampson Substation	63.2	447,172	429,866	5
72	FPL St. Lucie Plant		75	581,004	557,542	6
69	FPL St. Lucie Plant	Indian River Plant	52	401,776	386,607	7
54		Smyrna Substation	4.533	29,493	28,295	8
78	Seminole Plant	FPL Control Area	622	3,735,673	3,588,638	9
	Doral Substation		60	36,417	36,417	10
111	Miami Plant	Hypoluxo Substation	20	14,128	13,570	11
						12
						13
	***************************************					14
				***************************************		15
						16
				6,470,374	6,216,342	17

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

- 8. Report in columns (i) and (j) the total megawatthours received and delivered.
- 9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a).
- If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 10. Provide total amounts in columns (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.
- 11. Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
33,497		3,712	37,209	1
446,524			446,524	2
147,683			147,683	3
276,152			276,152	4
1,540,948			1,540,948	5
1,656,081		7,101	1,663,182	6
1,148,216		3,881	1,152,097	7
100,089		(11,182)	88,907	8
14,299,861			14,299,861	9
154,497			154,497	10
304,009		3,908	307,917	11
				12
				13
				14
				15
			• • • • • • • • • • • • • • • • • • • •	16
22,167,044	866,493	(132,805)	22,900,732	17

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions referred to as "wheeling")

Page Number (a)	Item Number (b)	Column Number (c)	Comments (d)
328-328-G	various	d	(1) All "OS" classifications are hour-by-hour transmission service transactions.
329-	various		
329G	various	f, g	(2) Multiple interconnections with Tampa Electric Company are Manatee 230 KV Substation and Johnson 230 KV Substation.
328- 329-H	various	various	(3) Multiple receipt and delivery points with Florida Municipal Power Agency are Alachua, Clewiston, Fort Pierce, Green Cove Springs, Homestead, Jacksonville Beach, Lake Worth, New Smyrna Beach, Kissimmee, Starke and Vero Beach.
329- 329G	various	f, g	(4) Multiple interconnections with Jacksonville Electric Authority are Putnam 230 KV Plant, Baldwin 115 KV Substation and Duval 230 KV Substation.
329- 329-H	various	f, g	(5) Multiple interconnections with Florida Power Corporation are Sanford 230 KV Plant, Poinsett 230 KV Substation, Columbia 115 KV Substation, Deland/Palatka 115 KV line, Sanford 115 KV Plant.
329-A- 329-G	various	f, g	(6) Multiple interconnections with Seminole Electric Cooperative, Inc. are Rice 230 KV Substation and Seminole 230 KV Plant.
330- 330-G	various various	a m	(7) "Other charges" represents St. Lucie Replacement credit.
328-D	7	d	(8) Contract expired 9-30-91.
328-D	6, 8	d	(9) Contract expires 5-31-92.
328-E	17	d	(10) Contract requires six months notice for termination.
328-G	14	d	(11) Latest commitment or three years notice for termination.
328-G	15-17	d	(12) Latest commitment or one years notice for termination.
328-H	1, 2	d	(13) Latest commitment or one years notice for termination.
328-∺	3	d	(14) Contract requires two years notice for termination.
328-H	4, 5	d	(15) Contract expires 12-31-2022.
328-H	6, 7	d	(16) Contract expires when St. Lucie No. 2 is decommissioned.
328-H	8	d	(17) Contract expires 5-28-92.
328-H	9	d	(18) Contract requires five years notice for termination.
329-D 329-H	6 3-5	h h	(19) Average billing demand.
329-н	9	g	(20) Multiple delivery points in Florida Power & Light's Control area for Seminole Electric Cooperative, Inc. are Belle Meade, Black Creek, Buckingham, Calusa, Childs, Clewiston, Ft. McCoy, Francis, Griffis Loop, Hammond, Hawthorne, Live Oak, Mannville, Maxville, Melrose, Morris, New River, Pomona Park, Sanderson, Satsuma, Tustenuggee, West Nassau, Brighton, Ellenton, MacClenny, Okeechobee, Oneco, Parrish, Sarasota, Verna, Waterline and Yulee.
330-н	1	m	(21) Charges for hourly occurrences over contract demand.
330-H	6, 7	m	(22) Charges for excess energy.
330-H	8	m	(23) Credit for PR-1 purchases as CR3 replacement power.
328-н	10	d	(24) Contract expires 10-31-2013. Contract has been filed with FERC but has not been assigned a Rate Schedule Number as yet.
328-н	11	d	(25) Contract expired 10-31-91.
330-н	11	m	(26) Service charge on short-term contract.

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Including transactions referred to as "wheeling")

- Report all transmission, i.e., wheeling, of electricity provided to respondent by other electric utilities, cooperatives, municipalities, or other public authorities during the year.
- 2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company; abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider.
- 3. Provide in column (a) subheadings and classify transmission service purchased from other utilities as: "Delivered Power to Wheeler" or "Received Power from Wheeler."
- Report in column (b) and (c) the total megawatthours received and delivered by the provider of the transmission service.
- In columns (d) through (g), report expenses as shown on bills or vouchers rendered to the respondent. In column (d), provide demand charges. In column (e), provide energy charges

- related to the amount of energy transferred. In column (f), provide the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (f). Report in column (g) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero ("O") in column (g). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and type of energy or service rendered.
- 6. Enter "TOTAL" in column (a) as the last line. Provide a total amount in columns (b) through (g) as the last line. Energy provided by the respondent of the wheeler's transmission losses should be reported on the Electric Energy Account, page 401. If the respondent received power from the wheeler, energy provided to account for losses should be reported on line 19. Transmission By Others Losses, on page 401. Otherwise, losses should be reported on line 27, Total Energy Losses, page 401.
- 7. Footnote entries and provide explanations following all required data.

		TRANSFE	R OF ENERGY	EXPENSES	FOR TRANSMISS	SION OF ELE	CTRICITY BY OTHER
Line No.	Name of Company or Public Authority [Footnote Affiliations]		Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Cost of Transmission (\$)
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	"Received Power from Wheeler"						
2	Florida Power Corporation	2,452	2,367		3,198		3,198
3	Jacksonville Elec. Authority (1)	249,608	249,608	1,259,536	1,734	*********	1,261,270
4	Subtotal	252,060	251,975	1,259,536	4,932		1,264,468
5	"Delivered Power to Wheeler"	************		***********			
6	Southern Co. Services, Inc.(1),(2)	248,002	248,002	1,315,623	**********	**********	1,315,623
7	TOTAL	************		2,575,159	4,932		2,580,091
8						*********	
9					***********		
10			***************************************				
11							
12							***************************************
13							**************
14							
15						*********	
16			**********				***************************************

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Continued) (Including transactions referred to as "wheeling")

Page Line Column Number Number Comments (a) (b) (c) (d)						
332	3, 6	ь	(1) MWh's received are not available; used same as delivered.	***************************************		
332	6	b,c	(2) MWH's included in Jacksonville Electric Authority, line 3	3.		
			v.			

MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (ELECTRIC)

Line No.	Description (a)	Amount (b)
1	Industry Association Dues	3,857,913
	Industry Association Dues	3,037,713
2	Nuclear Power Research Expenses	0
3	Other Experimental and General Research Expenses	14,189,732
4	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	1,488,094
	Other Expenses (List items of \$5,000 or more in this column showing the (1) purpose, (2) recipient and (3) amount of such items. Group amounts of less than \$5,000 by classes if the number of items so grouped is shown)	
6		E10 1/8
7 8	Directors and Officers Expenses	510,148
10	Management and Employee Development Expenses	
11	Company Old and Bright Ideas	1,513,336
12	Corporate QIP and Bright Ideas Management Development	311,994
14	Supervisory Training	58,144
15	Outside Management Schools	947,051
16	Resource Library	10,527
17	Effective Selection Interviewing	102,342
18	Speech Training and Writing Program	27,786
19	Quality Improvement Program	3,313
20	a harad	2,974,493
21	Subtotal	2,714,473
23		
23 24	Company Restructuring Expenses	86,799,090
25	company restricted ing Expenses	
26		
27	Miscellaneous Expenses	
28	The section of the se	
29	Dormant Materials Write-Off	123,982
30	F.M.P.A. Reimbursement	(32,780)
31	O.U.C Reimbursement	(22,668)
32	Various Other Items Less than \$5,000	(8,740)
33		
34		The state of the s
35	Subtotal	59,794
36		
37		
38		
39		
40		
41		
42		
43		
44		
45		
43		
46	TOTAL	109,879,264
1 40	1	

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

(Except amortization of acquisition adjustments)

1. 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.

preceding report year.
3. Report all available information called for in section C every fifth 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

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 classifications 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, account 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 (a)	Depreciation Expense (Account 403) (b)	Amortization of Limited-Term Electric Plant (Acct, 404) (c)	Amortization of Other Electric Plant (Acct. 405) (d)	Total (e)
3 4	Intangible Plant Steam Production Plant Nuclear Production Plant Hydraulic Production Plant-Conventional Hydraulic Production Plant-Pumped Storage	2,021,004 100,723,127 114,288,749	3,477,785 2,720,223 8,724,931		
6	Other Production Plant Transmission Plant Distribution Plant	8,227,069 29,484,098	358,961		
9	General Plant Common Plant-Electric	9,703,797 -	40,476,426		
11	TOTAL	408,567,171	55,758,326	***************************************	

B. Basis for Amortization Charges

Account 404 represents applicable annual amounts of leasehold improvements, short-lived production property, selected general plant property and miscellaneous intangible plant costs amortized over their respective lives or lives assigned by the Florida Public Service Commission (FPSC) in Rule 25-6.0142 of the Florida Administrative Code.

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Accounts 403, 404, 405) (Continued) (Except amortization of acquisition adjustments)

Page łumber (a)	Item Number (b)	Column Number (c)	Comments (d)
336	2	ь	Excludes expense of \$186,070 which flows through depreciation to fuel handling account 151.000.
	2	b	Excludes FERC jurisdictional portion of depreciation on ITC Interest Synchronization of \$40,416.
	3	b	Excludes annual nuclear decommissioning expense of \$38,190,679.

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued) C. FACTORS USED IN ESTIMATING DEPRECIATION CHARGES

ine	Ad	ccount (a)	Depreciable Plant Base (In thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rate(s) (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)	Accumulated Depreciation (Amortization (In thousands (g1)
1 2 3 4 5 6	Cape Cana Cutler Ft Myers Lauderdale Manatee Martin		103,570 42,126 65,374 43,658 365,861 698,867	33.0 10.5 25.0 48.0 29.0 30.0	(12.3) 0.0 (10.5) (5.7) (11.2) (8.0)	3.3 2.1 3.1 1.8 4.4 3.9		16.1 10.0 13.2 19.1 16.7 19.8	48,72 29,16 48,68 41,52 171,84 226,43
7 8 9 10	Palatka Pt Evergla Riviera 3 Riviera 2		222,912 65,827	30.0 39.0	(10.1) (12.5)	3.9 1.6		14.4 19.1	112,90 51,07
12	Sanford Scherer	(See Note 2) River P. Park	145,974 126,830	30.0	(11.2)	4.0 5.8		14.9	1,00 86,67 14,35
14	Coal Cars	(See Note 1) River P. Park	2,876	13.8	(20.0)	6.4		13.5	1,13
18	Excl Cos Turkey Po	Cars(Note 1) int (Note 1)	325,036 87,366 2,296,278	17.5 30.0	(12.5) (11.7)	6.3 3.5		15.9 15.2	70,47 54,58 958,57
20 21 22 23	St Lucie Turkey Po		2,121,003 1,218,856	33.6 23.2	(6.0) (7.0)	3.3 4.9		27.6 17.6	548,89 325,6 2
25		JCLEAR	3,339,859						874,51
67890	Ft Myers (Lauderdale Pt Evergla Putnam	GTS	59,295 83,003 42,646 120,619	25.0 30.0 29.0 28.0	(1.9) (1.9) (1.6) (1.9)	3.0 1.1 0.9 3.3		9.5 11.5 10.9 16.6	45,85 60,73 39,61 58,65
31		OTHER	305,563						204,85
3 4 5 6 7 8 9 0 1	350.2 352 353 354 355 356 357 358 359	(See Note 1)	88,451 28,734 557,354 217,940 273,637 313,304 26,166 28,262 43,128	65.0 47.0 35.0 45.0 40.0 42.0 46.0 35.0 65.0	0.0 (15.0) 20.0 (15.0) (35.0) (35.0) 0.0 0.0	1.6 2.4 2.0 2.4 3.1 2.9 2.1 2.7	\$0 \$4 R2 L0 R2 \$1 \$2 \$3 \$9	55.0 38.0 26.0 38.0 30.0 32.0 31.0 19.5 55.0	33,10 10,12 210,03 154,75 114,28 185,38 9,8 14,26 13,36
42	TRANS	SMISSION	1,576,976						745,18
15	361 362 362 LMS	(See Note 1) (See Note 1) (See Note 9)	39,361 567,401 26,812	45.0 40.0	(5.0) 5.0	2.2	L3 s0	36.0 32.0	9,42 140,35 6,92
48 49 50 51 52 53 54 55 56	364 365 366.6 366.7 367.6 367.7 368 369.1 369.7	(See Note 1)	362,124 573,977 308,343 17,897 389,554 304,908 789,622 86,203 217,690	36.0 34.0 50.0 45.0 28.0 26.0 28.0 36.0 34.0	(30.0) (35.0) 0.0 0.0 20.0 0.0 (15.0) (60.0) (20.0)	3.0 3.5 2.0 2.1 2.7 3.3 4.1 4.3 3.5	L0 L1 S2 S3 R2 R3 S1 R1 R1	30.0 27.0 41.0 37.0 22.0 16.9 21.0 27.0 28.0	137,01 221,13 61,75 4,13 81,10 142,26 243,88 38,98 52,94
57 58 59	370 370 LMS 371	(See Note 1) (See Note 9) (See Note 1)	273,405 565 35,588	28.0	(20.0)	3.1 9.1	S3 L0	18.3	109,10
60 61	371 LMS 373	(See Note 9) (See Note 1)	57,273 160,661	21.0	(20.0)	5.4	R1	15.3	14,59 61,28
62 63	DIST	RIBUTION	4,211,384				-		1,334,4

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued) C. FACTORS USED IN ESTIMATING DEPRECIATION CHARGES

ine o.	Account (a)	Depreciable Plant Base (In thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. Rate(s) (Percent) (e)	Mortality Curve Type (f)	Average Remaining Life (g)	Accumulated Depreciation & Amortization (In thousands) (g1)
64	390 (See Notes 1,4)	112,922	45.0	0.0	2.3	L2	38.0	18,182
	390 LRIC(See Notes 1,5)	129,077	45.0	0.0	2.1	L2	38.0	23,619
	390.2 (See Note 6)	78						78
	391.1 (See Note 8)	24,649						8,299
	391.2 (See Note 7) 391.3 (See Note 8)	945 2,171						529
	391.4 (See Note 8)	4,081						1,651
	391.5 (See Notes 7,10)	110,760						45,196
	391.6 LMS (See Note 9)	, 754	7.0	50.0	7.0	0.3	7.0	4.07
	392.0 FW (See Note 11) 392.0 RW (See Note 11)	4,756 1,713	7.0	50.0 50.0	3.8 3.0	R2 SQ	3.9 5.6	1,973
	392.0 Jet (See Note 11)	8,436	10.0	50.0	5.2	SQ	9.5	504
	392.1 (See Note 1)	1,903	7.0	10.0	14.9	R3	3.6	718
	392.2 (See Note 1) 392.3 (See Note 1)	16,837	8.0	15.0	10.1	R4	4.5	7,083
	392.3 (See Note 1) 392.7 (See Note 7)	129,087	11.0	15.0	7.5	\$3	6.7	47,078
	392.9 (See Note 1)	9,191	18.0	20.0	2.6	S1	12.8	4,11
	393.1 (See Note 1)	7,115	27.0	0.0	3.7	R2	22.0	1,40
	393.2 (See Note 8)	820						(10
	393.3 (See Note 8) 394.1 (See Note 1)	244 9,713	22.0	(5.0)	5.0	LO	18.4	5:
	394.2 (See Note 8)	6,981	22.0	(3.0)	2.0	1 20	10.4	1,53
	395.1 (See Note 1)	15,892	33.0	5.0	2.9	L1	29.0	1,99
7	395.2 (See Note 8)	7,668						1,53
	395.6 LMS (See Note 9) 396.1 (See Note 1)	953 6,159	9.0	20.0	9.1	S1	5.3	16
	396.8 (See Note 1)	170	9.0	20.0	10.6	S1	3.4	2,30
	397.1 (See Note 1)	27,304	21.0	0.0	3.9	R2	17.6	8,93
	397.3 (See Note 1) 397.6 LMS (See Note 9)	14,575	12.0	0.0	8.4	R2	10.1	3,16
	397.6 LMS (See Note 9) 397.8 (See Note 1)	63 6,129	10.0	0.0	9.9	R2	8.8	1,37
5	398.0 (See Note 8)	4,469	10.0	0.0	/./	NE	0.0	1,57
6	398.6 LMS (See Note 9)	0						.,,,,
7	GENERAL	664,873						186,00
8	390.1 (Leaseholds)	4,143		Leaseholds	are amortized	over the lif	e of each	2,84
_		**************		lease agre		1	I or cacin	2,04
9	GRAND TOTAL	12,399,076						4,306,38
10	Notes :							
11	(1) Rate factors sh	nown for this site	or account are	approved f	or interim use.			
2	(2) Rate shown is a	derived by applying	depreciation	rates for S	t. Johns River	Power Park II	nit 1 to	
3	(3) Reserve shown	in service balanc	es. A reques	t for specif	ic rates for Sc	herer plant	is forthcomi	ng.
5		ludes leaseholds.			l .			-
6	(5) Land Resources	Investment Company	(LRIC) only.			J		
8	(6) Capital recover (7) 5-Year Amortiza	ry is through an En	ergy Conserva	tion Cost Re	covery (ECCR) c	lause.		
9	(8) 7-Year Amortiza	able property.						
0	(9) Capital recover	y of Load Manageme	nt System (LM:	s) equipment	is through the	ECCR clause		
2	(10) Does not include (11) Abbreviations:	de capital leases o FW - Fixed Wing; R	f \$1,757,285. W - Rotary Wil	g; Jet - Fi	xed Wing Jet.	Rates shown	are approved	for interim us
3	General Comments :							
	Column (b) : D	epreciable and/or	Amortizable P	lant In Serv	ice balance as	of 12/31/91.		
	Columns (c)-(a) • 5	ate factore shown	represent site	e composites	using final or	interim ann	coved pates	at the time
4	Columns (c)-(g) : F	of approval. Actua	I pote	e composites	Weith I was or	urrei im abb	oved lates	at the time

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 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 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.

Item (a)	Amount (b)
(a) Miscellaneous Amortization - Account 425	
(b) Miscellaneous Income Deductions:	
Donations - Account 426.1	
FPL Foundation, Inc.	3,763,300
Miscellaneous - 139 Items, each less than \$197,736	191,417
7-1-1 4 (24 4	*******
Total Account 426.1	3,954,717
Life Insurance - Account 426.2	
Penalties - Account 426.3	
U.S. Dept of Treasury	99,990
U.S. Nuclear Regulatory Commission	37,50
Miscellaneous - 26 Items, each less than \$7,217	6,840
Total Account 426.3	*******
TOTAL ACCOUNT 420.3	144,33
Expenditures for Certain Civic, Political and	
Related Activities - Account 426.4	
Lobbying Expenses	184,70
Portion of salary, transportation and other expenses of	104,70
Florida Power & Light Company Employees in connection	
with legislative matters	188,40
Legal Fees Consulting Services	190,24
Miscellaneous - 62 Items, each less than \$51,565	79,31 388,62
	300,02
Total Account 426.4	1,031,29
	, , , , , ,

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS (Continued)

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 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 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.

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.

е	Item (a)	Amount (b)
	Other Deductions - Account 426.5	
	United Way U.S. Olympic Committee Miscellaneous - 356 Items, each less than \$25,790	35,90 150,00 329,88
	Total Account 426.5	515,79
	Benefit Restoration Plan - Account 426.6	42,32
	Total Miscellaneous Income Deductions (Accounts 426.1 - 426.6)	5,688,47
) Interest on Debt to Associated Companies - Account 430	=======
(d)	Other Interest Expense - Account 431	
	Interest on Customer Deposits* Interest on Oil Back-out Recovery Clause Revenue Refunds ** Miscellaneous - (Various Rates)	15,321,41 2,613,26 2,747,13
	Total Account 431	20,681,82
	*Non-residential customers with cash deposits who have had 23 months or more of continous service and have maintained a prompt payment record during the last 12 months are entitled to receive interest at the simple rate of 9% per annum. All other customers with cash deposits receive interest at the simple rate of 8% per annum.	
	**Based on the average monthly interest rate on thirty (30) day commercial paper for high grade unsecured notes sold through dealers by major corporations in multiples of \$1,000 as regularly published in the Wall Street Journal.	

REGULATORY COMMISSION EXPENSES

1. 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.

ne	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses to Date (d)	Deferred in Account 186 at Beginning of Year (e)
1 2 3	Before the Florida Public Service Commission:			************	
	Petition of FPL for approval of Tax Savings Refund for 1988 - Dkt 890319-EI		26,010		
7	Investigation of ratemaking and accounting treatment for the dismantlement of fossil fueled generating stations - Dkt 890186-EI		81,035		
223455	Proposed revision to cogeneration rules - 25-17.082, 17.0825, 17.083, 17.0831, 17.088, 17.0882, 17.091 and creation of rules 25-17.081,17.0832, 17.0833, 17.0834, and 17.089 F.A.C cogeneration rules - Dkt 891049-EU		29,501		
3	Petitions of the citizen's of the State of Florida for a limited proceding to reduce FPL's authorized return on equity to 11.4% - Dkt 891283-EI		35,842		
	Proposed revision of rule 25-17.008 F.A.C. Conservation Cost Effectiveness Reporting Format - Dkt 891324-EU		102,715		
3	Fuel and Purchased Power Cost Recovery Clause and generating performance factors - Dkt 910001-EI		133,289		
	Conservation Cost Recovery Clause - Dkt 910002-EG		37,262		
555730	Planning Meetings on Load Forecasts, Generation Expansion Plans and Cogeneration Process for Peninsular Florida's Electric Utilities - Dkt 910004-EU		296,350		

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REGULATORY COMMISSION EXPENSES (Continued)

3. 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 233 for Account 186.

5. 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.

EXPENSES INCURRED DURING YEAR AMORTIZED DURING YEAR CHARGED CURRENTLY TO Deferred in Deferred to Account 186 Contra Department Account No. Amount End of Year Account 186 Account Amount Line (f) (g) (h) (i) (j) (k) (1) No. 23456789 Electric 928 26,010 Electric 928 81,035 10 11 12 13 14 15 16 Electric 928 29,501 18 19 20 21 22 23 24 25 26 27 28 29 31 32 33 34 40 41 42 43 44 45 35,842 Electric 928 928 Electric 102,715 Electric 928 133,289 928 Electric 37,262 Electric 928 296,350

REGULATORY COMMISSION EXPENSES (Continued)

1. 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.

2. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incurred by the utility. regulatory body, or cases in which such a body was a party.

ne	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses to Date (d)	Deferred in Account 186 at Beginning of Year (e)
1	Before the Florida Public Service Commission:				
2	Petition of FPL for inclusion of the				
5 6 7	Scherer Unit No. 4 purchase in ratebase, including an acquisition adjustment - Dkt 900796-EI		209,976		
8 9	Joint petition for determination of need for proposed electrical power plant and related facilities, Indiantown project, by				
1	FPL and Indiantown Cogeneration, LTD Dkt 900709-EQ		93,420		
3 4 5 6	Complaint and petition of town of Golden Beach for relief from insufficient, inadequate, and unsafe overhead electric				
7 8	service provided by FPL - Dkt 900811-EI		26,380		
9 0 1	Commission review of economic incentives to encourage demand side options and conservation - Dkt 900834-EI		62,179		
2 3 4 5	Implementation of rules 25-17.080 through 25-17.091 F.A.C. regarding cogeneration and small power production - Dkt 910603-EQ		145,236		
6 7 8 9	Petition of Nassau Power Corporation to determine need for an electrical power plant (Amelia Island Cogeneration Facility)				
0	- Dkt 910816-EI		335,070		
3	Nuclear Decommissioning Cost studies by FPL and FPC - Dkt 910981-EI		150,421		
5 6 7 8 8	Complaint of Consolidated Minerals Inc. against FPL for failure to negotiate cogeneration contract - Dkt 911103-EI		28,927		
0 1 2 3	Miscellaneous				
4	Various FPSC Dockets		148,000		
5	Various FERC Dockets		16,189		
6	TOTAL		1,957,802		

REGULATORY COMMISSION EXPENSES (Continued)

3. 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 233 for Account 186.

5. 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.

EXPENSES INCURRED DURING YEAR			***************************************	AMO	AMORTIZED DURING YEAR				
CHARGED CURRENTLY TO			Deferred to	Contra		Deferred in Account 186			
Department (f)	Account No.	Amount (h)	Account 186 (i)	Account (j)	Amount (k)	End of Year (l)	Lin		
Florente	000	A STATE OF THE STA							
Electric	928	209,976							
							1 1		
Electric	928	93,420					1 1		
mi i -							1		
Electric	928	26,380					1 1		
Electric	928	62,179					2		
Electric	928	145,236					222		
		,					2		
Electric	928	335,070					200		
Electric	928	150,421					La ta ta		
Electric	928	28,927							
							3		
							4		
Electric Electric	928 928	148,000 16,189					4		
		1,957,802					4		

	RESEARCH,	DEVELOPMENT, AND DEMONSTRATION ACTIVITIES
chargement, or colduring regard the reshow charge and decomposition of the colduration of the reshown charge and decomposition of the colduration	Describe and show below costs incurred and account ed during the year for technological research, devand demonstration (R, D & D) project initiated, concluded during the year. Report also support given g the year for jointly-sponsored projects. (Idential dless of affiliation.) For any R, D & D work carriespondent in which there is a sharing of costs wit separately the respondent's cost for the year and eable to others. (See definition of research, deve emonstration in Uniform System of Accounts.) Indicate in column (a) the applicable classificatial below. Classifications: Electric R, D & D Performed Internally (1) Generation a. Hydroelectric i. Recreation, fish, and wildlife ii. Other hydroelectric	c. Internal combustion or gas turbine d. Nuclear e. Unconventional generation fy recipient ed on by th others, cost cost elopment, c. Internal combustion or gas turbine d. Nuclear e. Unconventional generation f. Siting and heat generation generation f. System Planning, Engineering and Operation a. Overhead b. Underground (4) Distribution
Line No.	Classification (a)	Description (b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 4 25		See Pages 352-A through 352-C
26 27 28 29 30 31 32 33 34 35 36 37		

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

		COSTS INCURRED INTERNALLY	COSTS INCURRED EXTERNALLY		CHARGED RENT YEAR	UNAMORTIZED
CLASSIFICATION (a)	DESCRIPTION (b)	CURRENT YEAR (c)	CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATION (g)
A(1)b	UTILITY RETAINING RING INITIATIVE GROUP (URRIG)	50,000		506	50,000	
A(1)b	ADVANCED TECHNIQUES FOR FOSSIL PLANT CONSTRUCTION	10,900		506	10,900	
A(1)b	EXPERT SHELL FOR CONDITION ASSESSMENT DATA MANAGER	50,000		506	50,000	
A(1)b	CONDITION ASSESSMENT DATA MANAGER- TURBINE/GENERATOR MODULE	100,000		506	100,000	
A(1)b	GENERIC DAMAGE ASSESSMENT MODELS	112,119		506	112,119	
A(1)b	OPTIMIZED REPOWERING FOR 800 MW UNITS	(6,312)		506	(6,312)	
A(1)b	ISPRA-BR PROCESS EVALUATION	30,038		506	30,038	
A(1)b	SEA WATER DESALINATION AT POWER PLANTS	100,000		506	100,000	
A(1)b	EPRI/FOUS II	10,000		506	10,000	
A(1)c	IMPROVING EXISTING GAS TURBINE RELIABILITY	12,090		549	12,090	
A(1)d	UNIVERSITY OF FLORIDA SEISMIC NETWORK	100,000		524	100,000	
A(1)d	FIRST OF A KIND ENGINEERING (FOAKE)	155,000	,	524	155,000	
A(1)d	DEVELOP ENHANCED EXAM TECHNIQUE FOR NUCLEAR GENERATOR TUBES	75,665	-	524	75,665	
A(1)d	RCS FUEL SYSTEM DECONTAMINATE	58,750		524	58,750	
A(1)e	THIN FILM PHOTOVOLTAIC (PV) SYSTEM STUDY (20 kW)	34,081		549	34,081	
A(1)e	THIN-FILM PHOTOVOLTAIC (PV) SYSTEM STUDY II	50,863		549 588	43,234 7,629	
A(2)	EXPERT SYSTEMS DEVELOPMENT	23,000		930	23,000	
A(2)	SHORT TERM SYSTEM LOAD FORECASTING	104,797		549	104,797	
A(2)	LOAD MODEL PARAMETERS AND DISTURBANCE VERIFICATION FOR STABILITY STUDIES	10,067		566	10,067	
A(3)a	SUBSTATION EMI/RFI GRADIENT MEASUREMENT	8,040		566	8,040	
A(3)a	DETECTION OF DOWNED CONDUCTORS	18,737		566	18,737	
A(3)a	DYNAMIC/DIGITAL RELAY TEST & EVALUATION	213,576		566	213,576	
A(3)a	POLYMER INSULATOR AGING CHARACTERISTICS	45,260		566	45,260	

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

		COSTS INCURRED	COSTS	AMOUNT CHARGED IN CURRENT YEAR		UNAMORTIZED
LASSIFICATION (a)	DESCRIPTION (b)	INTERNALLY CURRENT YEAR (C)	EXTERNALLY CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATION (g)
A(3)a	ADAPTIVE OUT-OF-STEP RELAY I, II, III	184,197	1,271	566	184,197	
A(3)a	ANALYZE/SECTIONALIZE TRANSMISSION LINE FAULTS	30,729		566	30,729	
A(3)a	REAL TIME THERMAL RATING OF TRANSMISSION LINES	770		566	770	
A(3)a	DEMONSTRATION AND EVALUATION OF TRANSMISSION LINE DIGITAL PROTECTIVE RELAYING DEVICES	708		566	708	
A(3)a	DRILLED SHAFT FOUNDATION	5,000		566	5,000	
A(3)a	OCT SYSTEM: FIELD PERFORMANCE DEMONSTRATION	2,524		566	2,524	li li
A(3)a	AGING OF POLYMER INSULATORS	(4,424)		566	(4,424)	
A(4)	SUBSTATION EMI/RFI GRADIENT MEASUREMENT	12,060		588	12,060	
A(4)	DETECTION OF DOWNED CONDUCTORS	43,821		588	43,821	
A(4)	URD PRIMARY CABLE SERVICE LIFE UPGRADE	87,735		588	87,735	
A(4)	SALT SPRAY - SOUTH MELBOURNE BEACH CONDITIONS	7,691		588	7,691	
A(4)	SIMULATION MODEL FOR SERVICE RESTORATION	67,311	,	588	67,311	
A(4)	COMPUTER DIRECTED SUBSTATION METERING	(102)		588	(102)	
A(4)	DISTRIBUTION SCADA ALARM PROCESSING	450		588	450	
A(5)	OIL CONTAINMENT IN SUBSTATIONS	(142)		588	(142)	
A(5)	ASBESTOS FIXATION, PHASE II	1,722		930	1,722	
A(5)	UTILIZATION OF OIL-COAL ASH FOR ARTIFICIAL REEFS, PHASE IV	10,238		930	10,238	
A(5)	ELECTRIC AND MAGNETIC FIELD STUDIES	86,993		930	86,993	
A(5)	ADVANCED POWER PLANT WASTEWATER TREATMENT STUDY	319		930	319	
A(5)	FCG ACID PRECIPITATION MONITORING, 10TH YEAR	55,430		930	55,430	
A(5)	APPLIED EMF RESEARCH	20,000		930	20,000	
A(6)	CORPORATE ERGONOMICS RESEARCH	179,805		930	179,805	
A(6)	LOAD MANAGEMENT HARDWARE DEVELOPMENT	136,239		588	136,239	

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

	COSTS INCURRED INTERNALLY	COSTS INCURRED EXTERNALLY			UNAMORTIZED
DESCRIPTION (b)	CURRENT YEAR (c)	CURRENT YEAR (d)	ACCOUNT (e)	AMOUNT (f)	ACCUMULATION (g)
GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES	295,977		920 930 506 524 549 566 588	164,005 33,954 53,790 10,758 17,930 9,563 5,977	
SANFORD ORIMULSION TEST BURN					1,256,044
TOTAL COST INCURRED-INTERNALLY	2,591,722			2,591,722	1,256,044
UPPORT					
SUPPORT OF EPRI RESEARCH		13,778,272	930	13,778,272	
TOTAL COST INCURRED-EXTERNALLY		13,778,272		16,369,994	
TOTAL RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES	2,591,722	13,778,272		16,369,994	1,256,044
	GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES SANFORD ORIMULSION TEST BURN TOTAL COST INCURRED-INTERNALLY SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY	DESCRIPTION (b) CURRENT YEAR (c) GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES SANFORD ORIMULSION TEST BURN TOTAL COST INCURRED-INTERNALLY SUPPORT SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY TOTAL RESEARCH, DEVELOPMENT AND 2,591,722	DESCRIPTION (b) INCURRED INTERNALLY CURRENT YEAR (c) GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES SANFORD ORIMULSION TEST BURN TOTAL COST INCURRED-INTERNALLY SUPPORT SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY 13,778,272 TOTAL RESEARCH, DEVELOPMENT AND 2,591,722 13,778,272	DESCRIPTION (b) DESCRIPTION (b) CURRENT YEAR (c) GENERAL RESEARCH AND DEVELOPMENT MANAGEMENT ADMINISTRATIVE EXPENSES SANFORD ORIMULSION TEST BURN TOTAL COST INCURRED-INTERNALLY SUPPORT SUPPORT TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY TOTAL COST INCURRED-EXTERNALLY 13,778,272 TOTAL RESEARCH, DEVELOPMENT AND 2,591,722 18 CURRENT YEAR CREENT YEAR (d) ACCOUNT (e) 920 930 506 524 549 566 588 SANFORD ORIMULSION TEST BURN 13,778,272 13,778,272	INCURRED INCURRED INCURRED INCURRENT YEAR CURRENT YEAR

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) related to the account charged in column (e). 5. 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. 6. 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." 7. Report separately research and related testing facilities operated by the respondent.

osts Incurred Internally Current Year	Costs Incurred Externally Current Year	AMOUNTS CHARGE	Unamortized	1	
(c)	(d)	Account (e)	Amount (f)	Accumulation (g)	Lin
	ne ya sa				
	1000				
		See pages 352-A through	352-C		

DISTRIBUTION 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 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.

ine	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
١٠.	(a)	(b)	(c)	(d)
1	Electric			
2 3	Operation			
3	Production	128,027,802		
4	Transmission	10,015,391]	
5	Distribution	76,537,005		
6	Customer Accounts Customer Service and Informational	76,661,429		
8	Sales	22,165,682 292,490		
9	Administrative and General	60,517,835		
1	Administrative and deficial	00,517,035		
10	TOTAL Operation (Enter Total of lines 3 thru 9)	374,217,634		
	Maintenance			
12	Production	82,612,645		
13	Transmission	10,533,914		
14	Distribution	51,639,532		
15	Administrative and General	42,547		
16	TOTAL Maintenance (Total of lines 12 thru 15)	144,828,638		
17	Total Operation and Maintenance			
18	Production (Enter Total of lines 3 and 12)	210,640,447		
19	Transmission (Enter Total of lines 4 and 13)	20,549,305		
20	Distribution (Enter Total of lines 5 and 14)	128,176,537		
21	Customer Accounts (Transcribe from line 6)	76,661,429		l
22	Customer Service and Information (Transcribe from line 7)	22,165,682		
23	Sales (Transcribe from line 8)	292,490		
24	Administrative and General (Enter Total of lines 9 and 15)	60,560,382		
25	TOTAL Oper. and Maint. (Total of lines 18 thru 24)	519,046,272	21,455,396	540,501,668
26	Gas			
27	Operation	i i		
28	Production - Manufactured Gas			
29	Production - Nat. Gas (Including Expl. and Dev.)			
30	Other Gas Supply			
32	Storage, LNG Terminaling and Processing Transmission			
33	Distribution			
34	Customer Accounts	1		
35	Customer Service and Informational			
36	Sales			
37	Administrative and General			
38	TOTAL Operation (Enter Total of lines 28 thru 37)			
	Maintenance			
40	Production - Manufactured Gas			
41	Production - Watural Gas			
42	Other Gas Supply	1		
43	Storage, LNG Terminaling and Processing			
44	Transmission	1		
45	Distribution Administrative and General	1		
40	wantilise and delicial			

DISTRIBUTION OF SALARIES AND WAGES (Continued)

ine	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
	(a)	(b)	(c)	(d)
	Gas (Continued)			
48 49 50	Total Operation and Maintenance Production - Manufactured Gas (Enter Total of lines 28 and 40) Production - Natural Gas (Including Expl. and Dev.) (Total of lines 29 and 41)			
51 52	Other Gas Supply (Enter Total of lines 30 and 42) Storage, LNG, Terminaling and Processing (Total of lines 31 and 43)			
53 54 55	Transmission (Lines 32 and 44) Distribution (Lines 33 and 45)			
56 57	Customer Accounts (Line 34) Customer Service and Informational (Line 35) Sales (Line 36)			
58	Administrative and General (Lines 37 and 46)			
59	TOTAL Operation and Maint. (Total of lines 49 thru 58)			
60 61	Other Utility Departments Operation and Maintenance		**************	
62	TOTAL All Utility Dept. (Total of lines 25,59, and 61)	519,046,272	21,455,396	540,501,668
63	Utility Plant			**********
64 65 66 67	Construction (By Utility Departments) Electric Plant Gas Plant Other	138,439,759	6,102,515	144,542,27
68	TOTAL Construction (Enter Total of lines 65 thru 67)	138,439,759	6,102,515	144,542,27
69	Plant Removal (By Utility Departments) Electric Plant	5,620,107	(287,177)	5,332,93
71 72	Gas Plant Other			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
73	TOTAL Plant Removal (Total of lines 70 thru 72)	5,620,107	(287,177)	5,332,93
74 75 76	Other Accounts (Specify): Accounts Receivable - St. Johns River Power Park (143)	387,466	0	387,46
77 78	Accounts Receivable from Associated Companies (146)	573,153	22,483	595,63
79 80	Preliminary Survey and Investigation Charges (183)	211,204	0	211,20
81 82	Temporary Facilities (185)	950,264	21,009	971,27
83	Miscellaneous Income Deductions (426)	262,260	0	262,26
84 85 86 87 88 89 90	Various	174,960	937,342	1,112,30
91 92 93 94				
95	TOTAL Other Accounts	2,559,307	980,834	3,540,14
96	TOTAL SALARIES AND WAGES	665,665,445	28,251,568	693,917,01

ELECTRIC ENERGY ACCOUNT

ine	Item	Megawatt hours		Item	Megawatt hours
10.	(0)	(h)	No.	(a)	(b)
	(a)	(b)		(a)	
1	SOURCES OF ENERGY	xxxxxxxxxxxxx	21	DISPOSITION OF ENERGY	XXXXXXXXXXXXX
2	Generation (Excluding Station Use):	XXXXXXXXXXXXX	22	Sales to Ultimate Consumers (Includ-	
3	Steam	33,509,741		ing Interdepartmental Sales)	67,078,332
4	Nuclear	14,131,145	23	Requirements Sales For Resale	
5	Hydro-Conventional			(See instruction 4, page 311.)	716,330
6	Hydro-Pumped Storage		24	Non-Requirements Sales For Resale	4 0// 70/
7	Other	2,793,506	25	(See instruction 4, page 311.)	1,066,384
8	Less Energy for Pumping		25	Energy Furnished Without Charge	186,522
9	Net Generation (Enter Total	50,434,392	26	Energy Used by the Company (Electric Department Only, Excluding Station Use)	100,522
y	of lines 3 through 8)	30,434,392	27	Total Energy Losses	5,283,250
10	Purchases	23,648,677	-	Total Life gy Eddood	7,550,650
11	Power Exchanges:	XXXXXXXXXXXXXX	28	TOTAL (Enter Total of lines 22,	
12	Received	242		Through 27) (MUST EQUAL LINE 20)	74,330,818
13	Delivered	6,610			
14	Net Exchanges (Line 12 minus line 13)	(6,368)		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
15	Transmission For Other (Wheeling)			xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
16	Received	6,470,374	1	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
17	Delivered Net Transmission for Other	6,216,342		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
10	(Lines 16 minus line 17)	254,032	1	^^^^^	
19	Transmission By Others Losses	85		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
.,	TOTAL (Enter Total of lines 9,		1	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
20	10, 14, 18, and 19)	74,330,818		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	

MONTHLY PEAKS AND OUTPUT

- If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
- Report in column (b) the system's energy output for each month such that the total on line 41 matches the total on line 20.
- 3. Report in column (c) a monthly breakdown of the Non-Requirements Sales For Resale reported on line 24. Include in the monthly amounts any energy losses associated with the
- sales so that the total on line 41 exceeds the amount on line 24 by the amount of losses incurred (or estimated) in making the Non-Requirements Sales For Resale.
- 4. Report in column (d) the system's monthly maximum megawatt load (60-minute integration) associated with the net energy for the system defined as the difference between column (b) and (c).
- Report in columns (e) and (f) the specified information for each monthly peak load reported in column (d).

Name Of System:

	Manah	Total Manchin Sanna	Monthly Non-Requiremen Sales For Resale &	MONTHLY PEAK				
Line No.	Month Total Monthly Energy (SEE NOTE 1) (a) (b)	Associated Losses (SEE NOTE 2) (C)	Megawatts (See Instruction 4) (d)	Day of Month (e)	Hour (f)			
30 31 32 33 34 35 36 37 38 39	January February March April May June July August September October November December	5,302,341 4,873,690 5,401,486 5,910,070 6,454,162 6,902,821 7,043,560 7,532,664 7,113,221 6,058,009 5,379,614 5,188,829	56,246 65,306 92,006 136,185 97,720 77,031 83,903 90,016 85,367 144,833 82,908 54,863	9,938 11,868 10,294 12,363 12,602 13,352 13,536 14,123 13,452 12,439 10,189 11,080	01/07 02/16 03/25 04/24 05/30 06/28 07/18 08/12 09/19 10/04 11/22 12/03	6-7 PM 9-10 AM 7-8 PM 4-5 PM 4-5 PM 2-3 PM 4-5 PM 4-5 PM 4-5 PM 4-5 PM 6-7 PM		
41	TOTAL	73,160,467	1,066,384					

NOTE 1: These amounts are net of Non-Requirements Sales For Resale, include Inadvertent Interchange, and exclude Transmission B Others Losses (Line 19). The Total (Line 41) will therefore not equal Line 20.

NOTE 2: These amounts do not include Associated Losses due to records of losses not being kept at this level of detail.

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

Į	1. Report data for Plant in Service only.
I	2. Large plants are steam plants with installed capacity
I	(name plate rating) of 25,000 Kw or more. Report on this
ı	page gas-turbine and internal combustion plants of 10,000
Į	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 average mumber of employees

assignable to each plant.

If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned

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.

ine	Item		t Name anaveral	Plant	
lo.	(a)		b)	(c)	
1	Kind of Plant (Steam, Internal Combustion, Gas	STE		STEAM	
	Turbine or Nuclear) Type of Plant Construction (Conventional, Outdoor	FULL OU	TDOOR	FULL OUT	
_	Boiler, Full Outdoor, Etc)				
	Year Originally Constructed	19		1948	
4	Year Last Unit was Installed	19		197	(a)
	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (b)		804.1		236.
	Net Peak Demand on Plant-MW (60 minutes)		786		21
	Plant Hours Connected to Load		7,643		6,01
	Net Continuous Plant Capability (Megawatts)		-		
9	When Not Limited by Condenser Water		740		20
0	When Limited by Condenser Water		734		20
	Average Number of Employees		130		10
	Net Generation, Exclusive of Plant Use - KWh		3,110,198,000		659,235,00
	Cost of Plant:				
4	Land and Land Rights		729,224		71,25
15	Structures and Improvements		10,771,088		6,460,71
16	Equipment Costs		92,798,425		35,665,76
17	Total Cost		104,298,737	42,197,73	
8	Cost per KW of Installed Capacity (Line 5)		129.71	178.	
9	Production Expenses:	***************************************			
20	Operation Supervision and Engineering		689,531		(968,64
1	Fuel		72,536,433	16,743,9	
2	Coolants and Water (Nuclear Plants Only)		12,550,455	10,743,	
23	Steam Expenses	417,959			794,41
24	Steam From Other Sources	411,757			174,41
25	Steam Transferred (Cr.)				
26	Electric Expenses		18,012		642,91
27	Misc. Steam (or Nuclear) Power Expenses		2,690,872		1,512,58
28	Rents		13,698		5,22
29	Maintenance Supervision and Engineering		794,945		366,89
30	Maintenance of Structures		481,336		
31	Maintenance of Boiler (or Reactor) Plant		3,415,881		838,30
32	Maintenance of Electric Plant		1,214,945		1,246,20
33	Maintenance of Misc. Steam (or Nuclear) Plant		897,232		751,41
34	Total Production Expenses	83,170,844			22,560,59
35	Expenses per Net KWh (Mills)	26.74			
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Gas	l Oil	Coo	
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of	985	Oit	Gas	
	42 gals.)(Gas-Mcf)(Nuclear-indicate)	Mcf	Bbl	Mcf	
88	Quantity (Units) of Fuel Burned	7,973,922	3,599,980	7,784,106	
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	1,000	150,309	1,000	
	per gal. of oil, or Mcf of gas)(Give unit if nuclear)		,	,,,,,,	
40	Avg. Cost of Fuel per Unit, as Delivered	2.26	14.88	2.15	
	f.o.b. Plant During Year				
41	Average Cost of Fuel per Unit Burned		SAME AS DELIVERED	COSTS ABOVE	
42	Avg. Cost of Fuel Burned per Million Btu	2.26	2.36	2.15	
43	Avg. Cost of Fuel Burned per KWh Net Gen.	22.92	22.32	25.40	
44	Average Btu per KWh Net Generation		9,871	11,808	

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.

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) 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.

Line	t Name erdale f)	Laude	Name Myers			Plant Name Fort Myers (d)
1	EAM		URBINES	GAS TL		STEAM
2	OUTDOOR		ITIONAL			FULL OUTDOOR
						1958
3 4	926 958		774		558.3	1969
	312.5		744.0			
7	294 5,518		544 214		7,391	
10	276 274 157 847,044,000		756 618 (c) 33,674,000		508 504 145 ,336,460,000	2,3
14	438,209 9,945,583 33,712,196		15,948,646 43,346,670		1,356,111 11,854,777 53,518,884	
17	44,095,988		59,295,316		66,729,772	
18	141.11		79.70		119.52	***************************************
19 20 21	627,224 20,977,848		88,574 2,532,001		593,161 52,944,788	
20 21 22 23 24 25 26 27	898,257		160,496 249,811		850,424	
26 27 28 29	2,956 1,834,289				583,127 1,551,117	
30 31 32 33	731,318 297,288 806,237 499,860 677,028		142,466 44,434 1,676,866 129,926		1,009,784 442,807 2,257,678 2,059,605 631,262	
	27,352,305		5,024,574		62,923,753	• • • • • • • • • • • • • • • • • • • •
-	32.29		149.21		26.93	••••••
37 38	Oil Bbl	Gas Mcf	Oil Bbl		Oil Bbl	
	107,127 149,810	8,901,428 1,000	88,198 139,024		3,565,123 151,476	
41	19.35	2.17	28.97		14.83	
44	IVERED COSTS ABOVE 3.07 32.81 11,305	SAME AS DEL 2.17 22.93	VERED COSTS ABOVE 4.96 75.89 15,295	SAME AS DEL	2.33 22.63 9,708	SAME AS DELIVERED COSTS

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

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 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 average mumber 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.

Line		Lauderdale				
No.	(a)	(b)		(c)		
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	GAS TURB	INES	STEAM		
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc)	CONVENTI	ONAL	FULL OUTD	OOR	
3 4	Year Originally Constructed Year Last Unit was Installed	197 197		1976 1977		
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (d)		821.5	1711	1,726.6	
6 7	Net Peak Demand on Plant-NW (60 minutes) Plant Hours Connected to Load		661 787		1,622 6,856	
8 9 10	Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water When Limited by Condenser Water		972 852		1,580 1,566	
11 12 13	Average Number of Employees Net Generation, Exclusive of Plant Use - KWh Cost of Plant:		(e) 224,681,000		4,749,656,000	
14	Land and Land Rights Structures and Improvements		4,439,734		4,052,792 93,619,509	
16	Equipment Costs		78,563,364		272,241,890	
17	Total Cost		83,003,098			
18	Cost per KW of Installed Capacity (Line 5)	101.04		214.		
19 20 21 22	Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only)		1,789 8,526,142	69,06 121,170,48		
23 24 25 26	Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses		8,198 788,131		2,306,218	
27	Misc. Steam (or Nuclear) Power Expenses Rents				3,531,536	
29 30 31	Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant		336,913 203,192		369,140 809,337 6,742,609	
32 33	Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant		3,857,253 162,680		7,224,501 1,656,251	
34	Total Production Expenses	13,884,298			143,879,142	
35	Expenses per Net KWh (Mills)		61.80		30.29	
36 37	Fuel: Kind (Coal, Gas, Oil, or Nuclear) Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of	Gas	Oil	Oil		
38 39	42 gals.)(Gas-Mcf)(Nuclear-indicate) Quantity (Units) of Fuel Burned Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal per gal. of oil, or Mcf of gas)(Give unit if nuclear)	Mcf 3,451,951 1,000	52,053 133,857	7,427,718 152,048		
40	Avg. Cost of Fuel per Unit, as Delivered f.o.b. Plant During Year	2.11	32.32	16.27		
41	Average Cost of Fuel per Unit Burned		SAME AS DELIVERED			
42 43 44	Avg. Cost of Fuel Burned per Million Btu Avg. Cost of Fuel Burned per KWh Net Gen. Average Btu per KWh Net Generation	2.11 35.23	5.75 92.25 16,666	2.55 25.44 9.987		

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

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 publicar steam bydro internal combustion.

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, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

Plant Mar (d	tin		Name erglades	Plant M Port Ever (f)		Line
STE	AM	STE	AM	GAS TURE	BINES	1
FULL O	UTDOOR	CONVEN	TIONAL	CONVENT	ONAL	2
	980 981 1,726.6		1,254.6	197 ²		3 4 5
	1,612 8,340		1,248		372 793	
	1,580 1,566 155 4,222,336,000		1,148 1,142 277 6,837,128,000		486 426 (f) 142,863,000	6 7 8 9 10 11 12 13
	8,482,664 247,758,831 451,108,513		305,750 16,550,124 206,361,699		3,449,533 39,196,114	14 15 16
	707,350,008		223,217,573		42,645,647	17
	409.68		177.92		103.81	18
	468,741 110,689,610 953,742		457,339 160,069,283 2,898,645		500 6,089,599 99,196 474,060	19 20 21 22 23 24 25 26 27
	846,663 2,386,937 1,178,747 1,188,365 7,632,406 4,225,810 1,329,251		3,300,327 126 2,026,703 828,072 5,358,335 2,028,894 1,464,375		83,228 193,419 2,860,354 205,742	25 26 27 28 29 30 31 32 33
	130,900,272		178,432,099		10,006,098	34
	31.00		26.10		70.04	35
Gas Mcf	Oil Bbl	Gas Mcf	Oil Bbl	Gas Mcf	Oil Bbl	36 37
27,982,749 1,000	2,456,492 151,048	23,494,228	6,915,049 151,167	2,262,191	31,417 137,571	38
2.17	20.26	2.22	15.55	2.11	27.67	40
SAME AS DELIVER 2.17 22.93	3.19 31.84 10,319	SAME AS DEL 2.22 22.51	VERED COSTS ABOVE 2.45 23.79 9,858	SAME AS DELIV 2.11 36.40	ERED COSTS ABOVE 4.79 75.87 17,105	41 42 43 44

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

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 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 average mumber 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.

1 Kind of Plant (Steam, Internal Combustion, Gas INTERNAL COMBUSTION COMBINE Turbine or Nuclear) 2 Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc) 3 Year Originally Constructed 1968	
Turbine or Nuclear) Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc) Year Originally Constructed Year Last Unit was Installed Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (g) Net Peak Demand on Plant-MW (60 minutes) Plant Hours Connected to Load Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water When Limited by Condenser Water When Limited by Condenser Water Average Number of Employees Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses This installation consists of 5 diesel- driven generators each having a name- plate rating of 2.750. They were installed primarily for cranking purposes, but are used ocas- stornally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Total Production Expenses	UTDOOR 977 978 580.1 7,900 461 422 2,392,288,000 37,981 17,038,221 103,580,291
Soiler, Full Outdoor, Etc) Year Originally Constructed Year Last Unit was Installed Total Installed Capacity (Maximum Generator Name Plate Ratings in MM) (g) Net Peak Demand on Plant-MW (60 minutes) Plant Hours Connected to Load Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water When Not Limited by Condenser Water When Not Limited by Condenser Water When Limited by Condenser Water Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Misc. Steam (or Nuclear) Power Expenses Maintenance of Supervision and Engineering Maintenance of Boiler (or Reactor) Plant Maintenance of Bicetric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	977 978 580.1 544 7,90; 46; 44; 12; 2,392,288,00; 37,98; 17,038,22; 103,580,29; 120,656,50;
4 Year Last Unit was Installed 5 Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (g) 6 Net Peak Demand on Plant-MW (60 minutes) 7 Plant Mours Connected to Load 8 Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water When Limited by Condenser Water When Limited by Condenser Water When Limited by Condenser Water Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Total Cost Cost per KW of Installed Capacity (Line 5) 70 Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Transferred (Cr.) Electric Expenses Ketam Transferred (Cr.) Electric Expenses Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Maintenance of Biectric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	580.4 544 7,906 464 444 12 2,392,288,000 37,98 17,038,22 103,580,29 120,656,50
Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (g) Net Peak Demand on Plant HW (60 minutes) Plant Hours Connected to Load Net Continuous Plant Capability (Megawatts) Mhen Not Limited by Condenser Water When Limited by Condenser Water Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Fransferred (Cr.) Electric Expenses Rents Rents Maintenance of Structures Maintenance of Structures Maintenance of Structures Maintenance of Structures Maintenance of Misc. Steam (or Nuclear) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	580.1 7,907 461 444 12 2,392,288,000 37,98 17,038,22 103,580,29 120,656,50
Plate Ratings in MW) (g) Net Peak Demand on Plant-MW (60 minutes) Plant Hours Connected to Load Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water When Limited by Condenser Water When Limited by Condenser Water Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance of Structures Maintenance of Structures Maintenance of Structures Maintenance of Misc. Steam (or Nuclear) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Total Production Expenses Total Cost This installation Consists of 5 diesel- drows generate series and menerating of 2.750. They were installed primarily for cranking purposes, but are used ocassionnally for peaking and in emergency situations. These units and operator is required to start first unit while others follow automatically. Maintenance of Structures Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Total Production Expenses	544 7,900 464 444 2,392,288,000 37,98 17,038,22 103,580,29 120,656,50
Plant Hours Connected to Load	7,900 464 422 2,392,288,000 37,980 17,038,220 103,580,290 120,656,500
Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water 14 When Limited by Condenser Water 14 Average Number of Employees 14 Net Generation, Exclusive of Plant Use - KWh Cost of Plant:	464 441 12° 2,392,288,000 37,98° 17,038,22° 103,580,29° 120,656,50°
When Not Limited by Condenser Water When Limited by Condenser Water When Limited by Condenser Water 14 Average Number of Employees Net Generation, Exclusive of Plant Use - KWh 15 Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Total Cost Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Transferred (Cr.) Electric Expenses Steam Transferred (Cr.) Electric Expenses Maintenance of Structures Maintenance of Structures Maintenance of Structures Maintenance of Misc. Steam (or Nuclear) Plant Maintenance Misc. Steam (or Nuclear) Plant Mi	464 441 12° 2,392,288,000 37,98° 17,038,22° 103,580,29° 120,656,50°
When Not Limited by Condenser Water When Limited by Condenser Water Average Number of Employees Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Transferred (Cr.) Electric Expenses Maintenance of Structures Maintenance of Structures Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Total Production Expenses Total Production Expenses Maintenance of Misc. Steam (or Nuclear) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	444 12 2,392,288,00 37,98 17,038,22 103,580,29 120,656,50
Average Number of Employees Net Generation, Exclusive of Plant Use - KWh 13 Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Total Cost Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Total Production Expenses Total Production Expenses Net Generation, Exclusive of Plant Use - KWh Consists of 5 diesel- driven generators each having a name- plate rating of 2.750. They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically.	12 2,392,288,000 37,98 17,038,22: 103,580,29: 120,656,50
12 Net Generation, Exclusive of Plant Use - KWh Cost of Plant: 14 Land and Land Rights 15 Structures and Improvements Equipment Costs 16 Cost per KW of Installed Capacity (Line 5) 17 Total Cost 18 Cost per KW of Installed Capacity (Line 5) 19 Production Expenses: 20 Operation Supervision and Engineering 21 Fuel 22 Coolants and Water (Nuclear Plants Only) 23 Steam Expenses 24 Steam From Other Sources 25 Steam Transferred (Cr.) 26 Electric Expenses 27 Misc. Steam (or Nuclear) Power Expenses 28 Rents 29 Maintenance of Structures 30 Maintenance of Structures 31 Maintenance of Boiler (or Reactor) Plant 32 Maintenance of Boiler (or Reactor) Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses	12 2,392,288,000 37,98 17,038,22: 103,580,29: 120,656,50
Net Generation, Exclusive of Plant Use - KWh Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Maintenance of Misc. Steam (or Nuclear) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	2,392,288,000 37,98 17,038,22: 103,580,29: 120,656,50
Cost of Plant: Land and Land Rights Structures and Improvements Equipment Costs Total Cost Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Maintenance of Structures Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Bilectric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses This installation consists of 5 diesel- driven generators each having a name- plate rating of 2.750. They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Total Production Expenses	37,98 17,038,22 103,580,29 120,656,50
Land and Land Rights Structures and Improvements Equipment Costs Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Maintenance of Structures Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses This installation consists of 5 diesel- driven generators each having a name- plate rating of 2.750. They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically insamuch as an opera- tor is required to start first unit while others follow automatically. Total Production Expenses	17,038,22: 103,580,29: 120,656,50
Structures and Improvements Equipment Costs Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Consists of 5 diesel- driven generators each having a name- plate rating of 2.750. They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically.	17,038,22: 103,580,29: 120,656,50
Total Cost Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Rents Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses driven generators each having a name- plate rating of 2.750. They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. 33 Maintenance of Boiler (or Reactor) Plant Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	103,580,29
Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Total Production Expenses Total Production Expenses Total Production Expenses Cost per KW of Installed Capacity (Line 5) They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Total Production Expenses	120,656,50
Total Cost Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Total Production Expenses Cost per KW of Installed Capacity (Line 5) They were installed primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Total Production Expenses	
They were installed primarily for cranking purposes, but are used ocassionnally for peaking and in emergency situations. These units operate semistrated to steam Expenses to steam Transferred (Cr.) Electric Expenses Rents Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant They were installed primarily for cranking purposes, but are used ocassionnally for peaking and in emergency situations. These units operate semiationally situations. These units operate semiatromatically inasmuch as an operator is required to start first unit while others follow automatically. Total Production Expenses They were installed primarily for cranking purposes, but are used ocassionnally for peaking and in emergency situations. These units operate semiatromatically inasmuch as an operator is required to start first unit while others follow automatically.	
Cost per KW of Installed Capacity (Line 5) Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Primarily for cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Automatically. Total Production Expenses	208.0
Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Expenses Steam Transferred (Cr.) Electric Expenses Rents Rents Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Cranking purposes, but are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Total Production Expenses	208.0.
Production Expenses: Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam Expenses Steam Transferred (Cr.) Electric Expenses Rents Rents Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses Dut are used ocas- sionnally for peaking and in emergency situations. These units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. Maintenance of Structures automatically.	
Operation Supervision and Engineering Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	
Fuel Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Steam Transferred (Cr.) Electric Expenses Times Coolants and Water (Nuclear Plants Only) Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Times Coolants and Water (Nuclear Plants Only) Steam From Other Sources Steam Transferred (Cr.) Electric Expenses To Misc. Steam (or Nuclear) Power Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	
Coolants and Water (Nuclear Plants Only) Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	412,18
Steam Expenses Steam From Other Sources Steam Transferred (Cr.) Electric Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses units operate semi- automatically inasmuch as an opera- tor is required to start first unit while others follow automatically. automatically inasmuch as an opera- tor is required to start first unit while others follow automatically.	49,885,820
Steam From Other Sources 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	
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	1,112,52
Electric Expenses Misc. Steam (or Nuclear) Power Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	2,121,93
Misc. Steam (or Nuclear) Power Expenses Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	
Rents Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses While others follow automatically. While others follow automatically.	
Maintenance Supervision and Engineering Maintenance of Structures Maintenance of Boiler (or Reactor) Plant Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant Total Production Expenses	
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	
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	634,286
32 Maintenance of Electric Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses	448,443
32 Maintenance of Electric Plant 33 Maintenance of Misc. Steam (or Nuclear) Plant 34 Total Production Expenses	440,44
34 Total Production Expenses	5,371,204
34 Total Production Expenses	404.99
Total I dans I mile in a period	
	60,391,394
35 Expenses per Net KWh (Mills)	25.20
36 Fuel: Kind (Coal, Gas, Oil, or Nuclear) Gas	1 021
	Oil
The coats and operating	25.1
70	Bbl
20,100,132	
39 Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal figures. 1,000 per gal. of oil, or Mcf of gas)(Give unit if nuclear)	138,52
Zala	42.3
f.o.b. Plant During Year 41 Average Cost of Fuel per Unit Burned SAME AS DELIVERED COSTS AB	
41 Average Cost of Fuel per Unit Burned SAME AS DELIVERED COSTS AB 42 Avg. Cost of Fuel Burned per Million Btu	
/2	
	7.2
44 Average Btu per KWh Net Generation	7.2

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 fossil fuel
steam, nuclear steam, hydro, internal combustion

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, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

	Name				lant Name			Plant Na
Lir No.		St. John's River (f)			Riviera Sanford (d) (e)			
					STEAM			STEAM
1	NTIONAL	CONVEN			ILL OUTDOOR	E		OUTDOOR BOILER & F
						re		
	987 988				1926 1973			1953 1963
	271.84	(h)		1,028.45			620.84	
	250 8,448			967 7,214			578 7,531	
1	250	(h)		871			548 544	
I 1	250 448	(h)		861 149			130	
1	1,962,645,000	(h),(i)		2,554,192,000			2,134,097,000	
1	1,672,967			2,050,585			3,042,760	
1	47,065,361 280,846,168			29,075,645 116,898,052			7,023,401 58,803,968	
1		•••••		148,024,282			68,870,129	
1	1,212.42			143.93			110.93	
1	102 994			129,397			1,198,992	
2	192,886 33,610,334			60,152,349			53,395,181	
2222	1,287,838			2,093,201			370,081	
2	,,,,,,,,			-,,				
2000	241,955			76,752				
1	3,215,861			6,503,836			1,418,383	
1	15,316 481,207			390,102			784,646	
12.00	771,892 3,223,744			759,449 2,968,984			270,415 5,060,709	
140 641	505,255			1,014,183			1,902,865	
3	445,720			1,408,233			1,084,753	
3	43,992,008			75,496,512			65,487,025	
3	22.41			29.56			30.69	
3	Oil Bbl	Coal Tons		Oil Bbl	Coal Ton	Gas Mcf	Oil Bbl	Gas Mcf
3	6,693 138,928	753,828 12,119	(h)	2,788,594 150,000	211,204 12,845	4,426,602	2,197,410 151,905	8,105,750 1,000
4	30.09	42.11		15.04	41.42	2.15	16.13	2.22
4	IVERED COSTS ABOVE	SAME AS DEL		COSTS ABOVE	DELIVERED C	SAME AS	COSTS ABOVE	SAME AS DELIVERED
1 4	5.15	1.76		2.39	1.61	2.15	2.53	2.22
4	47.21 9,381	16.21		25.12 10,736	17.91	24.00	25.61 10,639	24.01

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

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 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 average mumber 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.

Line	Item	St.	Lucie	Plant Name Turkey Point (c)		
No.	(a)	(a) (b)				
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	NUC	LEAR	STEAM/FOSSIL		
2	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc)		NTIONAL	FULL OUTD	OOR	
3	Year Originally Constructed		976 983	1967 1968		
	Year Last Unit was Installed Total Installed Capacity (Maximum Generator Name Plate Ratings in MW) (j)	(k)	1,700	1900	804.1	
-	Net Peak Demand on Plant-MW (60 minutes) Plant Hours Connected to Load		1,760 8,760		791 8,076	
8	Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water	(k)	1,579		740	
10	When Limited by Condenser Water	(k)	1,553		734	
	Average Number of Employees		748		133	
	Net Generation, Exclusive of Plant Use - KWh Cost of Plant:	(k)	12,118,119,000	3	,828,090,000	
14	Land and Land Rights		2,444,839		2,186,926	
15	Structures and Improvements		657,462,642		12,038,752	
16	Equipment Costs		1,463,540,140		75,327,054	
17	Total Cost		2,123,447,621	89,552,73		
18	Cost per KW of Installed Capacity (Line 5)		1,249.09		111.37	
19	Production Expenses:					
20	Operation Supervision and Engineering					
21	Fuel	86,725,040 92,				
22	Coolants and Water (Nuclear Plants Only)		2,349,504		4 (70 0//	
23 24	Steam Expenses	10,315,172			1,638,945	
25	Steam From Other Sources Steam Transferred (Cr.)					
26	Electric Expenses		30,242			
27	Misc. Steam (or Nuclear) Power Expenses		41,537,709		2,487,74	
28	Rents	634				
29	Maintenance Supervision and Engineering		19,151,920	352,0		
30	Maintenance of Structures		1,108,823	1,294,8		
31	Maintenance of Boiler (or Reactor) Plant		13,599,544		4,131,111	
32	Maintenance of Electric Plant Maintenance of Misc. Steam (or Nuclear) Plant		11,192,639 3,507,203		1,249,292 1,198,306	
33	Maintenance of Misc. Steam (or Muctear) Plant		3,507,203		1,170,300	
34	Total Production Expenses	(k),(l)	217,535,585		105,295,380	
35	Expenses per Net KWh (Mills)		17.95		27.51	
36 37	Fuel: Kind (Coal, Gas, Oil, or Nuclear) Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of		Nuclear	Gas	Oil	
٥.	42 gals.)(Gas-Mcf)(Nuclear-indicate)		Mbtu	Mcf	Bbl	
38 39	Quantity (Units) of Fuel Burned Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	(k)	130,797,435	18,884,353	3,155,372 151,214	
40	per gal. of oil, or Mcf of gas)(Give unit if nuclear) Avg. Cost of Fuel per Unit, as Delivered		0.57	2.16	15.72	
	f.o.b. Plant During Year					
41	Average Cost of Fuel per Unit Burned		SAME AS DELIVRED			
42	Avg. Cost of Fuel Burned per Million Btu		0.57	2.16	2.47	
43	Avg. Cost of Fuel Burned per KWh Net Gen.		6.16	22.56	24.55	
44	Average Btu per KWh Net Generation		10,791		10,169	

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 fossil fuel
steam. nuclear steam. hydro. internal combustion

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, 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		Plant Na	me	Li
(d)	Scherer (e)			(f)		No	
STEAM-NUCLEAR			STEAM		EXPENSES COMMON TO ALL STEAM PLANTS & MISC. EXPENSES		
CONVENTIONAL			CONVENTIONAL		ALL STEAM PLANTS	& MISC. EXPENSES	
1972 1973			1984 1991				
1973	1,519.94	(m)	1991	851.9			
	1,446			150 2,903			
		(m)		150			
	1,376 1,332 947	(m)		150			
2,	013,026,000	(m)		268,660,000			
	13,462,379 304,873,793 913,982,688			559,052 21,815,181 105,015,123			
	232,318,860			127,389,356			-
	810.77		************	149.54	•••••		-
	50,708,162 15,731,330 1,455,226			198,937 4,635,060		8,741,259 7,646,146	
	9,994,659			65,186		118,804	
	6,346 64,878,124 23,275,463 7,655,667 23,668,325 10,158,053			33,922 620,902 2,125 197,683 37,848 129,140 18,949		11,560,444 389,519 12,281,242 1,221,049 332,269 999,361	
	14,291,156			147,156		1,437,778	-
(1)	221,822,511	(m)		6,086,908		44,727,871	-
	110.19			22.66			-
	NUCLEAR Mbtu	OI		TONS			
	22,876,047	(m) 58	30	95,161			
	0.60	28.6	66	48.09			
SAME AS DELIVERED COSTS	0.60 6.80 11,364	28.6 1.3 10.6	36	1.91 17.13 9,401			

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

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

The page gas tablie and internal consistion plants of 10,0 kW or more, and nuclear plants.
Indicate by a footnote any plant leased or operated as a joint facility.
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 average mumber 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.

	Item	Plant Name	Plant Name
ine	(a)	(b)	4.5
	(a)	(6)	(c)
	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	EXPENSES COMMON TO ALL GAS TURBINES & MISC. EXPENSES	
	Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc) Year Originally Constructed		
- 1	Year Last Unit was Installed		
5	Total Installed Capacity (Maximum Generator Name Plate Ratings in MW)		
	Net Peak Demand on Plant-NW (60 minutes)		
	Plant Hours Connected to Load		
	Net Continuous Plant Capability (Megawatts)		
9	When Not Limited by Condenser Water		
0	When Limited by Condenser Water		
11	Average Number of Employees		
12	Net Generation, Exclusive of Plant Use - KWh		
	Cost of Plant:		
4	Land and Land Rights		
15	Structures and Improvements		
6	Equipment Costs		
7	Total Cost		
8	Cost per KW of Installed Capacity (Line 5)		
_		***************************************	
	Production Expenses:		
0	Operation Supervision and Engineering	1,336,616	
1	Fuel		
22	Coolants and Water (Nuclear Plants Only)		
3	Steam Expenses		
24	Steam From Other Sources	275,869	
25	Steam Transferred (Cr.)		
6	Electric Expenses		
27	Misc. Steam (or Nuclear) Power Expenses		
28	Rents		
29	Maintenance Supervision and Engineering	109,723	
30	Maintenance of Structures	839,862	
51	Maintenance of Boiler (or Reactor) Plant		
32	Maintenance of Electric Plant	165,267	
33	Maintenance of Misc. Steam (or Nuclear) Plant	6,459	
54	Total Production Expenses	2,733,796	
35	Expenses per Net KWh (Mills)		***************************************
,,	Expenses per net kun (Mitts)		
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	1	ı
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of		
	42 gals.)(Gas-Mcf)(Nuclear-indicate)		
8	Quantity (Units) of Fuel Burned		
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal		
-	per gal. of oil, or Mcf of gas)(Give unit if nuclear)		
40	Avg. Cost of Fuel per Unit, as Delivered		
	f.o.b. Plant During Year		
11	Average Cost of Fuel per Unit Burned		
	Avg Cost of Fuel Rurned per Million Dtu		1
42	Avg. Cost of Fuel Burned per Million Btu Avg. Cost of Fuel Burned per KWh Net Gen.		

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

Number	Number		Comments
(b)	(c)		(d)
4	c	(a)	New turbine generator for Unit #6.
5	а	(b)	Excluding house units.
11	e	(c)	Employees included in steam plant.
5	a	(d)	Excluding house units.
11	b	(e)	Employees included in steam plant.
11	f	(f)	Employees included in steam plant.
5	a	(g)	Excluding house units.
5 9 10 12	f	(h)	FPL owns 20% of St. Johns Unit #1 & #2 and Jacksonville Electric Authority owns the remaining 80%. Capacity & Capability reported for this unit is the FPL share only.
12	f	(i)	Calculated on generation received net of line losses.
5	а	(j)	Excluding house units.
5 9 10 12 34 38	b	(k)	Amount reflects 100% ownership of St. Lucie Unit No.1 and 85.1% ownership of St. Lucie Unit No.2 by FPL. The co-owners of St. Lucie Unit No.2 and their respective percentage of ownership are:
			(1) Orlando Utilities Commission (OUC) 6.08951% (2) Florida Municipal Power Agency (FMPA) 8.80600%
			14.89551%
			Output and expenses of St. Lucie Unit No.2 and one-half of the expenses of St. Lucie Common Plant are shared based on ownership percentage. Expenses collected from co-owners are credited to the expense accounts originally charged. Data shown relates to FPL's portion only.
34 34	b	(1)	Includes expenses previously classified as common expenses.
5 9 10 12	е	(m)	Amount reflects 17.73% of Scherer #4. The Co-Owners of Scherer #4 and their respective percentage of ownership as of 12/31/91 are:
38			(1) Jacksonville Electric Authority 17.73% (2) Georgia Power Company 64.54% 82.27% =======
	5 11 5 11 11 5 9 10 12 12 34 38	5 a 11 e 5 a 11 b 11 f 5 a 5 p 10 12 f 5 a 5 p 10 12 34 38 34 d 5 e 10 12 34 38	5 a (b) 11 e (c) 5 a (d) 11 b (e) 11 f (f) 5 a (g) 5 f (h) 10 12 12 f (i) 5 a (j) 5 9 10 12 34 38 34 d (l) 5 9 10 12 34 38

GENERATING PLANT STATISTICS (Small Plants)

1. 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).

2. 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 (a)	Year Orig. Const. (b)	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 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 17 18 19 20 1 22 23 42 26 27 28 29 3 3 1 3 2 3 3 4 5 3 6 3 7 8 3 9 4 1 4 2 3 4 4 4	None					

GENERATING PLANT STATISTICS (Small Plants) (Continued)

3. List plants appropriately under subheadings for steam, hydro, nuclear, internal combustion and gas turbine plants. For nuclear, see instruction 11, page 403.
4. If net peak demand for 60 minutes is not available, give that which is available, specifying period.

5. If any plant is equipped with combinations of steam, hydro, internal combustion or gas turbine equipment, report each as a separate plant. However, if the exhaust heat from the gas turbine is utilized in a steam turbine regenerative feed water cycle, or for preheated combustion air in a boiler, report as one plant.

Operation Excluding Fuel (h)			1		
(h)	Fuel (i)	Maintenance (j)	Kind of Fuel (k)	(In cents per million Btu) (1)	Li
	17-17-17-1				
	7				
		•			



TRANSMISSION LINE STATISTICS

1. 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.

2. Transmission lines include all lines covered by the defi-

 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.

3. 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, Nonutility Property.

5. 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 m 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 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.

	DESIGNAT	ION	VOLTAG (Indicate when than 60 cycle	re other	Type of Supporting Structure	LENGTH (Pol (In the case of u report cir	e Miles) underground lines, cuit miles)	Number
ine	From (a)	To (b)	Operating (c)	Designed (d)	(e)	On Structures of Line Designated (f)	On Structures of Another Line (g)	of Circuits (h)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17				See page	es 422-A throu	gh 422-DD		
18 19 20 21 22 23 24 25 26 27 28 29 30								
31 32 33 34 35					TOTAL	••••		

TAIP		DESIGNATION TO		LTAGE	SUPPORTIN		E MILES	NUMBER		UCTOR	
INE	FROM		OPERATING		STRUCTURE	OWN	ANOTHER		SIZE		
10	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	ANDYTOWN	LEVEE #1	500	500	H	15.62	0.00	1	3-1272	ACSR	1
3	ANDYTOWN	LEVEE NO 2	500	500	Н	15.62	0.00	1	3-1272	ACSR	1 1
4	ANDYTOWN	MARTIN PLANT NO 1	500	500	H	82.11	0.00	1	3-1127	AAAC	;
5	ANDYTOWN	MARTIN PLANT NO 1	500	500	H	1.50	0.00	1	3-1272	ACSR	1
6	ANDYTOWN	MARTIN PLANT NO 2	500	500	H	82.11	0.00	1	3-1127	AAAC	,
7	ANDYTOWN	MARTIN PLANT NO 2	500	500	H	1.48	0.00	1	3-1272	ACSR	1
8	CORBETT	MARTIN	500	500	Н	29.97	0.00	1	3-1272	ACSR	
9	CORBETT	MARTIN	500	500	H	1.50	0.00	1	3-1127	AAAC	
10	ANDYTOWN	ORANGE RIVER	500	500	Н	106.78	0.00	1	3-1127	AAAC	,
11	MIDWAY	POINSETT	500	500	H	92.72	0.00	1	3-1272	ACSR	
12	MARTIN	MIDWAY	500	500	Н	1.76	0.00	1	3-1127	AAAC	
13	MARTIN	MIDWAY	500	500	H	24.48	0.00	1	3-1272	ACSR	
14	MARTIN	POINSETT	500	500	Н	109.24	0.00	1	3-1272	ACSR	
15	DUVAL	HATCH <gap></gap>	500	500	T	37.53	0.00	1	3-1113	ACSR	1
16	DUVAL	THALMANN <gap></gap>	500	500	T	37.53	0.00	1	3-1113	ACSR	1
17	POINSETT	RICE	500	500	Н	126.53	0.00	1	3-1272	ACSR	1
18	DUVAL	RICE	500	500	H	45.92	0.00	1	3-1272	ACSR	!
19	DUVAL	POINSETT	500	500	Н	172.47	0.00	1	3-1272	ACSR	
20		TOTAL POLE LINE MIL	ES OPERAT	ING AT 500	KV = 984	.87					
21											
22	FLORIDA CITY	TURKEY POINT	230	230	SP	7.54	0.00	1	954	ACSR	
23	FLORIDA CITY	TURKEY POINT	230	230	SP	0.75	0.00	2	954	ACSR	1
24	DAVIS	TURKEY POINT NO 1	230	230	Н	18.34	0.00	1	1691	AAAC	,
25	DAVIS	TURKEY POINT NO 2	230	230	H	0.23	0.00	1	1691	AAAC	,
26	DAVIS	TURKEY POINT NO 2	230	230	H	0.00	18.24	2	1691	AAAC	,
27	DAVIS	TURKEY POINT NO 3	230	230	H	0.23	0.00	1	1691	AAAC	,
28	DAVIS	TURKEY POINT NO 3	230	230	Н	0.00	18.27	2	1691	AAAC	,
29	FLAGAMI	TURKEY POINT NO 1	230	230	H	0.05	0.00	1	1691	AAAC	,
30	FLAGAMI	TURKEY POINT NO 1	230	230	H	18.24	0.00	2	1691	AAAC	,
31	FLAGAMI	TURKEY POINT NO 1	230	230	H	0.50	0.00	1	1431	ACSR	
32	FLAGAMI	TURKEY POINT NO 1	230	230	H	0.41	0.00	1	1431	ACSR	
33	FLAGAMI	TURKEY POINT NO 1	230	230	Н	2.71	0.00	2	1431	ACSR	
34	FLAGAMI	TURKEY POINT NO 1	230	230	H	9.96	0.00	1	2-556B	ACSR	
35	FLAGAMI	TURKEY POINT NO 1	230	230	SP	0.10	0.00	1	1431	ACSR	

9205-502-02/04/92
ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS

FERC	FURM NU	DESIGNATIO		VO	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)	
NO		(11)	(6)	(0)	(0)	(-)	(,,	(0)	(11)	,	. ,	
2	FLAGAMI	TURKE	Y POINT NO 1	230	230	H	0.00	0.00	1	2-556B	ACSR	AZ
3	FLAGAMI	TURKE	Y POINT NO 2	230	230	H	0.23	0.00	1	1691	AAAC	
4	FLAGAMI	TURKE	Y POINT NO 2	230	230	H	18.27	0.00	2	1691	AAAC	
5	FLAGAMI	TURKE	Y POINT NO 2	230	230	H	0.15	0.00	1	1431	ACSR	AZ
6	FLAGAMI	TURKE	Y POINT NO 2	230	230	H	0.55	0.00	1	1431	ACSR	AZ
7	FLAGAMI	TURKE	Y POINT NO 2	230	230	H	2.69	0.00	2	1431	ACSR	AZ
8	FLAGAMI	TURKE	Y POINT NO 2	230	230	H	10.02	0.00	1	2-556B	ACSR	AZ
9	LEVEE	TURKE	Y POINT	230	230	H	0.06	0.00	1	1691	AAAC	
10	LEVEE	TURKE	Y POINT	230	230	H	18.21	0.00	2	1691	AAAC	
11	LEVEE	TURKE	Y POINT	230	230	H	12.57	0.00	2	1431	ACSR	AZ
12	LEVEE	TURKE	Y POINT	230	230	H	0.13	0.00	1	1431	ACSR	AZ
13	LEVEE	TURKE	Y POINT	230	230	H	1.10	0.00	1	1431	ACSR	AZ
14	DADE	LEVEE	NO 1	230	230	H	6.75	1.97	2	1431	ACSR	AZ
15	DADE	LEVEE	NO 1	230	230	H	0.09	0.00	1	1431	ACSR	AZ
16	DADE	LEVEE	NO 2	230	230	SP	1.13	0.00	1	1431	ACSR	AZ
17	DADE	LEVEE	NO 2	230	230	H	7.48	0.00	2	1431	ACSR	AZ
18	DADE	LEVEE	NO 2	230	230	Н	0.21	0.00	1	1431	ACSR	AZ
19	DORAL	TURKE	Y POINT	230	230	H	0.07	0.00	1	1691	AAAC	
20	DORAL		Y POINT	230	230	H	0.00	18.21	2	1691	AAAC	
21	DORAL		Y POINT	230	230	H	0.00	17.22	2	1431	ACSR	
22	DORAL		Y POINT	230	230	Н	0.13	0.00	1	1431	ACSR	
23	DORAL		Y POINT	230	230	Н	0.00	0.00	1	1431	ACSR	
24	DORAL		Y POINT	230	230	H	6.08	0.00	1	1431	ACSR	
25	DORAL		Y POINT	230	230	SP	0.15	0.00	1	1431	ACSR	
26	DORAL		Y POINT	230	230	SP	0.10	0.00	1	795	ACSR	
27	DADE	DORAL		230	230	SP	0.16	0.00	1	1431	ACSR	
28	DADE	DORAL		230	230	Н	0.00	2.01	2	1431	ACSR	
29	DADE	DORAL		230	230	H	0.17	0.00	1	1431	ACSR	
30	DADE	DORAL		230	230	H	0.98	0.00	1	2-556B		
31	DORAL		CVRY DADE < RRD		230	SP	0.76	0.00	1	954	ACSR	
32	FLAGAMI	IMAIM		230	230	SP	3.41	0.00	1	1431	ACSR	AZ
33	FLAGAMI	IMAIM		230	230	UG	0.88	0.00	1	2500	CU	
34	FLAGAMI	IMAIM		230	230	UG	6.31	0.00	1	2000	CU	
35	FLAGAMI	IMAIM	NO 2	230	230	UG	1.05	0.00	1	3750	AL	

34

35

GREYNOLDS

LAUDANIA

LAUDANIA

LAUDERDALE PLANT

9205-502-02/04/92 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1. TRANSMISSION LINE STATISTICS VOLTAGE SUPPORTING POLE MILES NUMBER CONDUCTOR DESIGNATION OPERATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE LINE FROM TO (G) (1) NO (A) (B) (C) (D) (E) (F) (H) 230 230 8.58 3000 AL 2 FLAGAMI MIAMI NO 2 UG 0.00 230 230 H 0.13 0.00 1 1431 ACSR AZ LEVEE NO 1 DAVIS LEVEE NO 1 230 230 0.00 12.32 2 1431 ACSR AZ DAVIS 230 2 1431 ACSR AZ 230 1.12 0.00 DAVIS LEVEE NO 1 230 230 0.00 1431 ACSR AZ DAVIS LEVEE NO 2 0.13 2 DAVIS LEVEE NO 2 230 230 12.32 0.00 1431 ACSR AZ 230 230 0.00 1.12 2 1431 ACSR AZ DAVIS LEVEE NO 2 LEVEE 230 230 1.12 6.74 1431 ACSR AZ 9 FLAGAMI 1431 ACSR AZ LEVEE 230 230 H 0.59 0.00 10 FLAGAMI 4.71 0.00 2-556B ACSR AZ 11 FLAGAMI LEVEE 230 230 SP 230 14.54 0.00 1431 ACSR AZ FLAGAMI (LAUD) 230 H 12 ANDYTOWN 2-556B ACSR AZ 4.71 FLAGAMI (LAUD) 230 230 H 0.00 13 ANDYTOWN FLAGAMI (LAUD) 230 230 UG 0.25 0.00 2 2-3750 AL 14 ANDYTOWN 2 1431 ACSR AZ 15 FLAGAMI (LAUD) 230 230 H 6.32 0.00 ANDYTOWN 230 230 0.06 0.00 1431 ACSR AW 16 ANDYTOWN FLAGAMI (LAUD) SP FLAGAMI (LAUD) 230 230 H 0.83 0.00 2 1431 ACSR AZ 17 ANDYTOWN 230 230 5.28 0.00 1431 ACSR AZ 18 FLAGAMI (LAUD) ANDYTOWN 230 230 0.26 0.00 2 1431 ACSR AZ 19 ANDYTOWN DADE (LAUD) 20 ANDYTOWN DADE (LAUD) 230 230 0.98 0.00 2-556B ACSR AZ 230 230 0.17 0.00 1431 ACSR AZ DADE (LAUD) 21 ANDYTOWN 22 ANDYTOWN DADE (LAUD) 230 230 H 20.76 0.00 1431 ACSR AZ 2 2-3750 AL 23 DADE (LAUD) 230 230 UG 0.25 0.00 ANDYTOWN 10.96 2 24 ANDYTOWN DADE (LAUD) 230 230 H 0.57 1431 ACSR AZ ACSR AZ 25 ANDYTOWN DADE (LAUD) 230 230 Н 0.09 0.00 1 1431 230 230 SP 1.40 0.00 1431 ACSR AZ 26 DADE PORT EVERGLADES PLT 2 ACSR AZ 230 230 0.43 0.00 1431 27 DADE PORT EVERGLADES PLT H 230 230 21.43 0.00 1431 ACSR AZ 28 DADE PORT EVERGLADES PLT 29 DADE PORT EVERGLADES PLT 230 230 T 4.63 0.00 1431 ACSR AZ 230 230 3.02 0.00 900 CUHT 30 DADE PORT EVERGLADES PLT T 230 31 DADE MIAMI SHORES 230 SP 8.48 0.00 1431 ACSR AZ 230 230 Н 0.43 0.00 2 1431 ACSR AZ 32 DADE MIAMI SHORES 33 GREYNOLDS LAUDANIA 230 230 UG 1.25 0.00 1 3750 AL

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230

UG

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8.40

0.68

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AL

CUHT

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230

		DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CON	DUCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		(1)
2	LAUDANIA	LAUDERDALE PLANT	230	230	T	4.26	0.00	1	1431	ACSR AZ
3	LAUDANIA	PORT EVERGLADES	230	230	T	2.70	0.00	1	900	CUHT
4	PORT EVERGLADES	SISTRUNK	230	230	UG	1.03	0.00	1	3750	AL
5	PORT EVERGLADES	SISTRUNK	230	230	UG	3.44	0.00	1	3000	AL
6	LAUDERDALE	PORT EVERGLADES NO	1 230	230	T	3.39	0.00	1	900	CUHT
7	LAUDERDALE	PORT EVERGLADES NO	1 230	230	T	4.26	0.00	1	1431	ACSR AZ
8	LAUDERDALE	PORT EVERGLADES NO	3 230	230	T	3.39	0.00	1	900	CUHT
9	LAUDERDALE	PORT EVERGLADES NO	3 230	230	T	4.26	0.00	1	1431	ACSR AZ
10	ANDYTOWN	LAUDERDALE NO 1	230	230	H	10.99	6.00	2	1431	ACSR AZ
11	ANDYTOWN	LAUDERDALE NO 1	230	230	H	0.04	0.00	1	1431	ACSR AZ
12	ANDYTOWN	LAUDERDALE NO 2	230	230	H	0.00	16.73	2	1431	ACSR AZ
13	ANDYTOWN	LAUDERDALE NO 2	230	230	SP	0.17	0.00	1	1431	ACSR AZ
14	ANDYTOWN	LAUDERDALE NO 2	230	230	H	0.00	0.12	2	1431	ACSR AZ
15	ANDYTOWN	LAUDERDALE NO 3	230	230	н	4.85	0.00	2	1431	ACSR AZ
16	ANDYTOWN	LAUDERDALE NO 3	230	230	н	0.12	0.00	2	1431	ACSR AZ
17	ANDYTOWN	LAUDERDALE NO 3	230	230	Н	12.06	0.00	2	1431	ACSR AZ
18	ANDYTOWN	LAUDERDALE NO 3	230	230	Н	0.11	0.00	1	1431	ACSR AZ
19	ANDYTOWN	LAUDERDALE NO 3	230	230	SP	0.07	0.00	1	1431	ACSR AZ
20	ANDYTOWN	LAUDERDALE NO 4	230	230	SP	22.32	0.00	1	1431	ACSR AW
21	ANDYTOWN	LAUDERDALE NO 4	230	230	H	0.32	0.00	1	1431	ACSR AW
22	ANDYTOWN	LAUDERDALE NO 4	230	230	SP	10.23	0.00	1	1431	ACSR AZ
23	ANDYTOWN	LAUDERDALE NO 4	230	230	SP	2.43	0.00	1	1431	ACSR AZ
24	ANDYTOWN	LAUDERDALE NO 4	230	230	SP	0.15	0.00	1	1431	ACSR AZ
25	ANDYTOWN	LAUDERDALE NO 4	230	230	H	0.39	0.00	1	1431	ACSR AZ
26	ANDYTOWN	BROWARD NO 1	230	230	H	4.85	24.29	2	1431	ACSR AZ
27	ANDYTOWN	BROWARD NO 1	230	230	H	0.12	0.00	2	1431	ACSR AZ
28	ANDYTOWN	BROWARD NO 1	230	230	H	0.00	0.45	2	1431	ACSR AZ
29	ANDYTOWN	BROWARD NO 1	230	230	H	0.00	0.17	2	1431	ACSR AW
30	ANDYTOWN	BROWARD NO 1	230	230	H	0.00	1.93	2	1431	ACSR AW
31	ANDYTOWN	BROWARD NO 1	230	230	Н	0.06	0.00	1	1431	ACSR AZ
32	ANDYTOWN	BROWARD NO 1	230	230	Н	0.00	0.38	2	1431	ACSR AZ
33	ANDYTOWN	BROWARD NO 2	230	230	Н	0.45	4.85	2	1431	ACSR AZ
34	ANDYTOWN	BROWARD NO 2	230	230	H	0.00	0.12	2	1431	ACSR AZ
35	ANDYTOWN	BROWARD NO 2	230	230	H	0.06	0.00	2	1431	ACSR AZ

422-E

LAC		SSION LINE STATISTICS DESIGNATION		LTAGE	SUPPORTIN		E MILES	NUMBER		DUCTOR
LINE	FROM	TO	OPERATING		STRUCTURE	OMN	ANOTHER	OF CIRCUITS		TYPE
NO	(A)	(B)	(0)	(D)	(E)	(F)	(G)	(H)		(1)
2	ANDYTOWN	BROWARD NO 2	230	230	H	24.21	0.00	2	1431	ACSR AZ
3	ANDYTOWN	BROWARD NO 2	230	230	SP	0.69	0.00	1	1431	ACSR AZ
4	ANDYTOWN	BROWARD NO 2	230	230	H	0.17	0.00	2	1431	ACSR AW
5	ANDYTOWN	BROWARD NO 2	230	230	H	1.93	0.00	2	1431	ACSR AW
6	ANDYTOWN	BROWARD NO 2	230	230	H	0.38	0.00	2	1431	ACSR AZ
7	CEDAR	LAUDERDALE	230	230	H	2.32	0.00	1	1431	ACSR AZ
8	CEDAR	LAUDERDALE	230	230	SP	0.64	0.00	1	1431	ACSR AW
9	CEDAR	LAUDERDALE	230	230	H	1.15	0.00	2	1431	ACSR AZ
10	CEDAR	LAUDERDALE	230	230	H	29.83	0.00	1	1431	ACSR AZ
11	CEDAR	LAUDERDALE	230	230	H	0.02	0.00	1	1431	ACSR AZ
12	CEDAR	LAUDERDALE	230	230	H	6.25	0.00	2	1431	ACSR AZ
13	CEDAR	RANCH	230	230	H	0.00	6.25	2	1431	ACSR AZ
14	CEDAR	RANCH	230	230	H	9.12	0.00	1	1431	ACSR AZ
15	CEDAR	YAMATO	230	230	H	0.13	0.00	1	1431	ACSR AW
16	CEDAR	YAMATO .	230	230	SP	7.78	0.00	1	1431	ACSR AW
17	CEDAR	YAMATO	230	230	SP	5.51	0.00	1	1431	ACSR AZ
18	CEDAR	YAMATO	230	230	H	0.03	0.00	1	1431	ACSR AZ
19	BROWARD	YAMATO NO 1	230	230	SP	8.18	0.00	1	1431	ACSR AZ
20	BROWARD	YAMATO NO 1	230	230	SP	0.87	0.00	1	1431	ACSR AW
21	BROWARD	YAMATO NO 1	230	230	SP	2.64	0.00	1	1431	ACSR AZ
22	BROWARD	YAMATO NO 1	230	230	Н	1.21	0.00	1	1431	ACSR AZ
23	BROWARD	YAMATO NO 1	230	230	Н	0.05	0.00	1	1431	ACSR AZ
24	BROWARD	RANCH NO 1	230	230	Н	31.81	0.00	2	1431	ACSR AZ
25	BROWARD	RANCH NO 1	230	230	H	0.13	0.00	2	1431	ACSR AZ
26	BROWARD	RANCH NO 1	230	230	Н	0.05	0.00	2	1431	ACSR AZ
27	BROWARD	CORBETT	230	230	Н	0.00	31.68	2	1431	ACSR AZ
28	BROWARD	CORBETT	230	230	Н	0.13	0.00	1	1431	ACSR AZ
29	BROWARD	CORBETT	230	230	SP	0.06	0.00	1	1431	ACSR AZ
30	BROWARD	CORBETT	230	230	SP	0.06	0.00	1	1431	ACSR AZ
31	BROWARD	CORBETT	230	230	SP	0.02	0.00	1	1431	ACSR AZ
32	BROWARD	CORBETT	230	230	Н	0.00	0.05	2	1431	ACSR AZ
33	BROWARD	CORBETT	230	230	Н	11.90	0.00	2	1431	ACSR TW
34	CEDAR	CORBETT	230	230	Н	0.00	11.90	2	1431	ACSR TW
35	CEDAR	CORBETT	230	230	SP	4.23	0.00	1	1431	ACSR AW

	DE	SIGNATION		TAGE	SUPPORTING		E MILES	NUMBER		UCTOR	
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER		SIZE		
NO	· (A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	CEDAR	CORBETT	230	230	SP	0.00	0.17	2	1431	ACSR	
3	CEDAR	CORBETT	230	230	SP	0.58	0.00	2	1431	ACSR	
4	CEDAR	CORBETT	230	230	SP	10.99	0.00	1	1431	ACSR	TW
5	CORBETT	RANCH NO 1	230	230	H	11.90	0.00	2	1431	ACSR	
6	CORBETT	RANCH NO 2	230	230	Н	0.00	11.90	2	1431	ACSR	
7	MIDWAY	RANCH	230	230	~~	20.74	0.00	1	2-9548		
8	MIDWAY	RANCH	230	230	H	30.98	0.00	1	2-795B		
9	MIDWAY	RANCH	230	230	Н	1.54	0.00	1	2-795B		
10	PRATT & WHITNEY	RANCH	230	230	Н	20.74	0.00	1	2-9548		
11	INDIANTOWN	PRATT & WHITNEY	230	230	Н	8.45	0.00	1	2-954B		
12	MARTIN	SHERMAN	230	230	Н	0.13	0.00	1	954	ACSR	
13	MARTIN	SHERMAN	230	230	Н	0.13	0.00	1	954	ACSR	
14	MARTIN	SHERMAN	230	230	Н	3.85	0.00	1	954	ACSR	
15	MARTIN	SHERMAN	230	230	SP	16.22	0.00	1	954	ACSR	AZ
16	MIDWAY	SHERMAN	230	230	Н	15.54	0.00	1	1431	ACSR	AZ
17	MIDWAY	SHERMAN	230	230	Н	11.23	0.00	1	1431	ACSR	
18	INDIANTOWN	MIDWAY	230	230	Н	22.58	0.00	1	2-954B		
19	INDIANTOWN	MIDWAY	230	230	Н	1.54	0.00	1	2-954B	ACSR	AZ
20	MIDWAY	SANDPIPER	230	230		13.99	0.00	1	1431	ACSR	
21	MIDWAY	SANDPIPER	230	230	SP	1.68	0.00	2	1431	ACSR	
22	MIDWAY	SANDPIPER	230	230	SP	0.31	0.00	1	1431	ACSR	
23	CRANE	TURNPIKE	230	230	SP	7.73	0.00	1	1431	ACSR	
24	INDIANTOWN	MARTIN PLANT	230	230	Н	7.86	0.00	1	954	ACSR	
25	IND I ANTOWN	MARTIN PLANT	230	230	Н	4.25	0.00	1	954	ACSR	
26	IND I ANTOWN	MARTIN PLANT	230	230	Н	0.12	0.00	1	954	ACSR	
27	HOBE	INDIANTOWN	230	230	Н	0.01	0.00	1	1431	ACSR	
28	HOBE	INDIANTOWN	230	230		16.21	0.00	1	1431	ACSR	
29	HOBE	INDIANTOWN	230	230	Н	0.02	0.00	1	1431	ACSR	
30	MIDWAY	ST LUCIE PLANT NO 1		230	T	2.13	0.00	1	3400	ACSR	
31	MIDWAY	ST LUCIE PLANT NO 1		230	Н	9.49	0.00	1	2-1691		
32	MIDWAY	ST LUCIE PLANT NO 2		230	T	2.13	0.00	1	3400	ACSR	
33	MIDWAY	ST LUCIE PLANT NO 2		230	H	9.64	0.00	1	2-1691		
34	MIDWAY	ST LUCIE PLANT NO 3		230	T	2.11	0.00	1	3400	ACSR	
35	MIDWAY	ST LUCIE PLANT NO 3	230	230	Н	9.64	0.00	1	2-1691	AAAC	

CAPE CANAVERAL

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<FPC> NORTH LONGWOOD <FPC>

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9205-502-02/04/92 ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1. TRANSMISSION LINE STATISTICS **VOLTAGE** SUPPORTING POLE MILES NUMBER CONDUCTOR DESIGNATION LINE TO OPERATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE FROM NO (A) (B) (C) (D) (E) (F) (G) (H) (1) 927.2 AAAC HUTCHINSON ISL RDIAL 230 230 0.04 0.00 ST LUCIE PLANT 3 **EMERSON** MIDWAY 230 230 11.97 0.00 795 ACSR AZ 954 ACSR AW **EMERSON** MIDWAY 230 230 3.00 0.00 2 230 3.00 954 ACSR AW 5 **EMERSON** MALABAR 230 0.00 795 ACSR AZ EMERSON MALABAR 230 230 38.42 0.00 6 230 0.00 795 ACSR AZ 230 53.74 MALABAR MIDWAY MIDWAY 230 230 0.00 0.00 1431 ACSR AZ 8 MALABAR 795 ACSR AZ 9 MALABAR NO 1 230 230 26.39 0.00 BREVARD 795 ACSR AZ 10 BREVARD MALABAR NO 2 230 230 26.39 0.00 0.00 954 ACSR AZ 11 BREVARD POINSETT NO 1 230 230 4.86 954 ACSR AZ 230 230 2.11 0.00 12 BREVARD POINSETT NO 1 230 230 4.31 0.00 954 ACSR AW 13 BREVARD POINSETT NO 1 954 ACSR AW BREVARD POINSETT NO 1 230 230 0.12 0.00 14 2-795B ACSR AZ 15 BREVARD POINSETT NO 2 230 230 7.63 0.00 230 0.19 0.00 2 1431 ACSR AZ 230 16 BREVARD POINSETT NO 2 954 ACSR AW 17 230 230 0.12 0.00 POINSETT WEST LAKE WALES<FPC> 18 POINSETT WEST LAKE WALES<FPC> 230 230 0.00 4.31 954 ACSR AW SANFORD 230 230 0.19 0.00 954 ACSR AZ 19 POINSETT 795 ACSR AZ 20 POINSETT SANFORD 230 230 40.32 0.00 230 230 4.64 0.00 795 ACSR AZ 21 POINSETT SANFORD 230 230 7.75 0.00 1431 ACSR AZ 22 BREVARD CAPE CANAVERAL NO 1 1431 ACSR AZ 23 BREVARD CAPE CANAVERAL NO 1 230 230 0.68 0.00 ACSR AZ 24 BREVARD CAPE CANAVERAL NO 2 230 230 7.75 0.00 1431 ACSR AZ 25 230 0.69 0.00 1431 BREVARD CAPE CANAVERAL NO 2 230 26 BREVARD CAPE CANAVERAL NO 3 230 230 7.73 0.00 1431 ACSR AZ 27 230 230 0.71 0.00 1431 ACSR AZ BREVARD CAPE CANAVERAL NO 3 230 230 0.71 0.00 1431 ACSR AZ 28 CAPE CANAVERAL INDIAN RIVER <0UC> 29 CAPE CANAVERAL INDIAN RIVER <0UC> 230 230 1.56 0.00 954 ACSR AZ

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			ON LINE STATIST			OLTAGE	SUPPORTING		E MILES	NUMBER		UCTOR	
LINE	FROM		TO			G DESIGNED	STRUCTURE	OMN	ANOTHER	OF CIRCUITS	SIZE		1
NO	(A)		(B)		(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	DEBARY	<fpc></fpc>	NORTH LONGWOOD	<fpc< td=""><td>230</td><td>230</td><td>H</td><td>6.70</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td>AZ</td></fpc<>	230	230	H	6.70	0.00	1	954	ACSR	AZ
3	DEBARY	<fpc></fpc>	NORTH LONGWOOD	<fpc< td=""><td>> 230</td><td>230</td><td>SP</td><td>0.06</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td>AW</td></fpc<>	> 230	230	SP	0.06	0.00	1	954	ACSR	AW
4	SANFORD		VOLUSIA NO 1		230	230	н	33.31	0.00	1	795	ACSR	AZ
5	SANFORD		VOLUSIA NO 1		230	230	SP	2.49	0.00	1	795	ACSR	AZ
6	SANFORD		VOLUSIA NO 2		230	230	H	33.31	0.00	1	954	ACSR	AZ
7	BUNNELL		VOLUSIA		230	230	H	23.39	0.00	1	954	ACSR	AZ
8	BUNNELL		PUTNAM		230	230	Н	26.74	0.00	1	954	ACSR	AZ
9	PUTNAM		VOLUSIA		230	230	н	49.78	0.00	1	954	ACSR	AZ
10	PUTNAM		VOLUSIA		230	230	SP	0.10	0.00	1	954	ACSR	AW
11	PUTNAM		VOLUS1A		230	230	Н	0.20	0.00	1	954	ACSR	AZ
12	PUTNAM		VOLUSIA		230	230	SP	0.20	0.00	1	954	ACSR	AZ
13	BRADFORD		DUVAL		230	230	Н	27.18	0.00	1	954	ACSR	AZ
14	DUVAL		KINGSLAND	<gap:< td=""><td></td><td>230</td><td>Н</td><td>0.09</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td>AZ</td></gap:<>		230	Н	0.09	0.00	1	1431	ACSR	AZ
15	DUVAL		KINGSLAND	<gap:< td=""><td></td><td>230</td><td></td><td>13.00</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td>AZ</td></gap:<>		230		13.00	0.00	1	1431	ACSR	AZ
16	DUVAL		KINGSLAND	<gap< td=""><td></td><td>230</td><td>Н</td><td>0.38</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td>AZ</td></gap<>		230	Н	0.38	0.00	1	1431	ACSR	AZ
17	DUVAL		KINGSLAND	<gap:< td=""><td></td><td>230</td><td></td><td>20.48</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td>AZ</td></gap:<>		230		20.48	0.00	1	1431	ACSR	AZ
18	DUVAL		KINGSLAND	<gap:< td=""><td></td><td>230</td><td>SP</td><td>0.15</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td></td></gap:<>		230	SP	0.15	0.00	1	1431	ACSR	
19	DUVAL		KINGSLAND	<gap:< td=""><td></td><td>230</td><td></td><td>15.06</td><td>0.00</td><td>1</td><td>2-954B</td><td>ACSR</td><td>AZ</td></gap:<>		230		15.06	0.00	1	2-954B	ACSR	AZ
20	PUTNAM		TOCOI		230	230		18.36	0.00	1	954	ACSR	AZ
21	PUTNAM		TOCOI		230	230	Н	0.07	0.00	1	954	ACSR	AZ
22	TOCOI		SAMPSON	<jbh:< td=""><td></td><td>230</td><td>Н</td><td>0.12</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></jbh:<>		230	Н	0.12	0.00	1	954	ACSR	
23	TOCOI		SAMPSON	< JBH:		230		13.13	0.00	1	954	ACSR	
24	GREENLAND		SAMPSON	<jbh:< td=""><td></td><td>230</td><td>Н</td><td>0.03</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></jbh:<>		230	Н	0.03	0.00	1	954	ACSR	
25	GREENLAND	<jea></jea>	SAMPSON	< JBH:		138	H	0.15	0.00	1	954	ACSR	
26	ST JOHNS		TOCOI		230	230		11.20	0.00	1	954	ACSR	
27	BALDWIN		DUVAL		230	230	H	0.06	0.00	1	954	ACSR	
28	BALDWIN		DUVAL		230	230	SP	0.80	0.00	1	954	ACSR	
29	BALDWIN		DUVAL		230	230	Н	1.83	0.00	1	954	ACSR	
30	PUTNAM		SEMINOLE	<sec:< td=""><td></td><td>230</td><td>SP</td><td>2.59</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td></td></sec:<>		230	SP	2.59	0.00	1	1431	ACSR	
31	PUTNAM		SEMINOLE	<sec:< td=""><td></td><td>230</td><td>н</td><td>6.92</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td></td></sec:<>		230	н	6.92	0.00	1	1431	ACSR	
32	PUTNAM		SEMINOLE	<sec:< td=""><td></td><td>230</td><td>H</td><td>0.00</td><td>1.50</td><td>2</td><td>1431</td><td>ACSR</td><td></td></sec:<>		230	H	0.00	1.50	2	1431	ACSR	
33	PUTNAM		SEMINOLE	<sec:< td=""><td></td><td>230</td><td>H</td><td>3.85</td><td>0.00</td><td>1</td><td>2-556B</td><td></td><td></td></sec:<>		230	H	3.85	0.00	1	2-556B		
34	PUTNAM		SEMINOLE	<sec:< td=""><td></td><td>230</td><td>SP</td><td>0.67</td><td>0.00</td><td>1</td><td>1431</td><td>ACSR</td><td></td></sec:<>		230	SP	0.67	0.00	1	1431	ACSR	
35	PUTNAM		SEMINOLE	<sec:< td=""><td>> 230</td><td>230</td><td>H</td><td>0.26</td><td>0.00</td><td>2</td><td>1431</td><td>ACSR</td><td>AW</td></sec:<>	> 230	230	H	0.26	0.00	2	1431	ACSR	AW

			ON LINE STATIST GNATION			DLTAGE	SUPPORTING		E MILES	NUMBER	CONF	UCTOR	R
LINE	FROM		TO			DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	E
NO	(A)		(B)		(C)	(D)	(E)	(F)	(G)	(H)	((1)	
2	BLACK CREEK		SEMINOLE	<sec></sec>		230	SP	2.24	0.00	1	1431	ACSE	RAZ
3	BLACK CREEK	<cec></cec>	SEMINOLE	<sec></sec>		230	H	10.20	0.00	1	2-556B	ACSR	ZA S
4	BLACK CREEK	<cec></cec>	SEMINOLE	<sec></sec>	> 230	230	H	19.76	0.00	1	1431	ACSR	
5	DUVAL		BLACK CREEK	<cec></cec>	> 230	230	H	15.68	0.00	1	1431	ACSR	ZA S
6	BRADFORD		RICE		230	230	H	24.03	0.00	1	954	ACSR	ZA S
7	BRADFORD		RICE		230	138	H	3.87	0.00	1	954	ACSR	
8	BRADFORD		RICE		230	230	SP	0.48	0.00	1	954	ACSR	AZ
9	PUTNAM		RICE		230	230	SP	0.12	0.00	1	954	ACSR	
10	PUTNAM		RICE		230	230	H	12.87	0.00	1	954	ACSR	
11	PUTNAM		RICE		230	230	H	1.50	0.00	2	954	ACSR	
12	RICE		SEMINOLE NO 1	<sec></sec>	230	230	T	0.01	0.00	1	2-1780		
13	RICE		SEMINOLE NO 2	<sec></sec>	230	230	T	0.01	0.00	1	2-1780		
14	COLLIER		ORANGE RIVER		230	230	H	6.46	0.00	2	1431	ACSR	
15	COLLIER		ORANGE RIVER		230	230	H	7.56	0.00	1	1431	ACSR	
16	COLLIER		ORANGE RIVER		230	230	H	22.48	0.00	2	1431	ACSR	
17	AL1CO		ORANGE RIVER		230	230	H	0.00	6.51	2	1431	ACSR	
18	AL1CO		ORANGE RIVER		230	230	H	0.04	0.00	1	1431	ACSR	
19	ALICO		ORANGE RIVER		230	230	Н	7.53	0.00	1	1431	ACSR	
20	ALICO		ORANGE RIVER		230	230	SP	0.04	0.00	1	1431	ACSR	
21	ALICO		ORANGE RIVER		230	230	Н	4.82	0.00	2	1431	ACSR	
22	ALICO		ORANGE RIVER		230	230	Н	0.06	0.00	1	1431	ACSR	AW
23	CORBETT		ORANGE RIVER		230	230	Н	0.00	2.50	2	1431	ACSR	
24	CORBETT		ORANGE RIVER		230	230	Н	0.91	0.00	1	954	ACSR	
25	CORBETT		ORANGE RIVER		230	230	Н	85.35	0.00	1	954	ACSR	AZ
26	CORBETT		ORANGE RIVER		230	230	Н	2.40	0.00	2	954	ACSR	AZ
27	CORBETT		ORANGE RIVER		230	230	Н	0.00	1.98	2	954	ACSR	AZ
28	CORBETT		ORANGE RIVER		230	230	Н	0.00	0.24	2	954	ACSR	AZ
29	ALICO		COLLIER		230	230	SP	0.31	0.00	1	1431	ACSR	AW
30	ALICO		COLLIER		230	230	Н	0.00	4.82	2	1431	ACSR	
31	ALICO		COLLIER		230	230	Н	0.00	22.48	2	1431	ACSR	AZ
32	CHARLOTTE		FT MYERS PLANT	NO 1	230	230	Н	22.21	0.00	1	954	ACSR	AZ
33	CALUSA		FT MYERS PLANT		230	230	Н	1.35	0.00	1	2-5568	ACSR	AZ
34	CALUSA		FT MYERS PLANT		230	230	Н	0.16	0.00	1	2-556B	ACSR	AZ
35	CALUSA		FT MYERS PLANT		230	230	Н	0.07	0.00	1	2-5568	ACSR	AZ

		GNATION		LTAGE	SUPPORTING		E MILES	NUMBER	CONDU		
LINE	FROM		OPERATING		STRUCTURE	OMM	ANOTHER		SIZE		
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	CALUSA	CHARLOTTE	230	230	H	0.07	0.00	1	2-556B		
3	CALUSA	CHARLOTTE	230	230	H	20.63	0.00	1	2-556B		
4	CALUSA	LEE SUB NO 2 #1 <lec></lec>	230	230	H	0.00	0.00	1	1272	ACSR	
5	CALUSA	LEE SUB NO 2 #2 <lec></lec>	230	230	H	0.00	0.00	1	1272	ACSR	
6	CHARLOTTE	RINGLING	230	230	H	39.78	0.00	1	954	ACSR	
7	CHARLOTTE	RINGLING	230	230	H	4.94	0.00	2	954	ACSR	
8	CHARLOTTE	FT MYERS PLANT NO 2	230	230	H	20.18	0.00	1	1431	ACSR	
9	CHARLOTTE	FT MYERS PLANT NO 2	230	230	H	2.47	0.00	1	1431	ACSR	
10	CHARLOTTE	FT MYERS PLANT NO 2	230	230	SP	0.05	0.00	1	1431	ACSR	
11	CHARLOTTE	FT MYERS PLANT NO 2	230	230	SP	0.03	0.00	1	1431	ACSR	
12	CHARLOTTE	LAURELWOOD	230	230	SP	0.03	0.00	1	1431	ACSR	
13	CHARLOTTE	LAURELWOOD	230	230	H	0.07	0.00	1	1431	ACSR	
14	CHARLOTTE	LAURELWOOD	230	230	H	30.73	0.00	1	1431	ACSR	
15	CHARLOTTE	LAURELWOOD	230	230	Н	1.36	0.00	1	1431	ACSR	
16	CHARLOTTE	LAURELWOOD	230	230	H	0.06	0.00	1	1431	ACSR	
17	CHARLOTTE	WHIDDEN	230	230	Н	1.05	0.00	1	1431	ACSR	
18	CHARLOTTE	WHIDDEN	230	230	H	22.13	0.00	1	1431	ACSR	
19	CHARLOTTE	WHIDDEN	230	230	H	5.26	0.00	1	795	ACSR	
20	CHARLOTTE	WHIDDEN	230	230	SP	0.08	0.00	1	1431	ACSR	
21	FM PLANT STRING BUS	FM GT SITE	230	230	SP	0.38	0.00	1	2-1431		
22	FM PLANT STRING BUS	FM GT SITE	230	230	SP	0.32	0.00	1	1431	ACSR	
23	LAURELWOOD	MYAKKA	230	230	SP	16.60	0.00	1	1431	ACSR	
24	LAURELWOOD	RINGLING NO 1	230	230	SP	0.06	0.00	1	1431	ACSR	
25	LAURELWOOD	RINGLING NO 1	230	230	H	20.91	0.00	1	1431	ACSR	
26	LAURELWOOD	RINGLING NO 2	230	230	SP	19.78	0.00	1	1431	ACSR	
27	LAURELWOOD	RINGLING NO 2	230	230	SP	0.01	0.00	1	954	ACSR	
28	LAURELWOOD	RINGLING NO 2	230	230	Н	0.00	1.35	2	1431	ACSR	
29	FT MYERS PLANT	ORANGE RIVER NO 1	230	230	Н	0.04	0.00	1	2-1431		
30	FT MYERS PLANT	ORANGE RIVER NO 1	230	230	H	0.16	0.00	1	2-1431		
31	FT MYERS PLANT	ORANGE RIVER NO 1	230	230	Н	0.15	0.00	1	2-1431		
32	FT MYERS PLANT	ORANGE RIVER NO 1	230	230	Н	1.98	0.00	2	2-1431		
33	FT MYERS PLANT	ORANGE RIVER NO 1	230	230	Н	0.24	0.00	2	2-1431		
34	FT MYERS PLANT	ORANGE RIVER NO 2	230	230	SP	0.15	0.00	1	2-1431		
35	FT MYERS PLANT	ORANGE RIVER NO 2	230	230	н	2.11	0.00	1	2-1431	ACSR	AZ

ERC		SSION LINE STATISTICS ESIGNATION	V	DLTAGE	SUPPORTING	POL	E MILES	NUMBER	COM	UCTO	D
LINE	FROM	ТО		DESIGNED	STRUCTURE	OHN	ANOTHER	OF CIRCUITS		TYP	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	_	(1)	
2	FT MYERS PLANT	ORANGE RIVER NO 2	230	230	H	0.29	0.00	1	2-143	ACS	R AZ
3	FT MYERS PLANT	ORANGE RIVER NO 2	230	230	H	0.10	0.00	1	2-143	ACSI	R AZ
4	KEENTOWN	MANATEE	230	230	H	19.25	0.00	1	1431	ACSE	
5	KEENTOWN	WHIDDEN	230	230	H	37.34	0.00	1	1431	ACSE	
6	MANATEE	RINGLING NO 1	230	230	H	0.04	0.00	1	2-1431	ACSE	R AZ
7	MANATEE	RINGLING NO 1	230	230	H	25.65	0.00	1	2-1431		
8	MANATEE	RINGLING NO 2	230	230	H	0.03	0.00	1	2-1431		
9	MANATEE	RINGLING NO 2	230	230	H	1.62	0.00	2	2-1431	ACSE	R AZ
10	MANATEE	RINGLING NO 2	230	230	H	24.01	0.00	1	2-1431		
11	MANATEE	RINGLING NO 3	230	230	н	0.04	0.00	1	2-1431	ACSR	2 A7
12	MANATEE	RINGLING NO 3	230	230	H	0.04	0.00	1	2-1431		
13	MANATEE	RINGLING NO 3	230	230	H	1.59	0.00	1	2-1431		
14	MANATEE	RINGLING NO 3	230	230	SP	24.06	0.00	1	2-1431	ACSR	2 A7
15	MANATEE	BIG BEND NO 1 <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>7.24</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td>2 A7</td></tec<>	> 230	230	Н	7.24	0.00	1	2-795	ACSR	2 A7
16	MANATEE	BIG BEND NO 1 <tec< td=""><td>> 230</td><td>230</td><td>H</td><td>2.74</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	H	2.74	0.00	1	2-795	ACSR	
17	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>0.12</td><td>0.00</td><td>1</td><td>2-1431</td><td></td><td></td></tec<>	> 230	230	Н	0.12	0.00	1	2-1431		
18	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>SP</td><td>9.86</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	SP	9.86	0.00	1	2-795	ACSR	
19	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>0.20</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	Н	0.20	0.00	1	2-795	ACSR	
20	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>H</td><td>11.40</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	H	11.40	0.00	1	2-795	ACSR	
21	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>1.25</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	Н	1.25	0.00	1	2-795	ACSR	
22	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>0.32</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	Н	0.32	0.00	1	2-795	ACSR	
23	MANATEE	BIG BEND NO 2 <tec< td=""><td>> 230</td><td>230</td><td>H</td><td>0.18</td><td>0.00</td><td>1</td><td>2-795</td><td>ACSR</td><td></td></tec<>	> 230	230	H	0.18	0.00	1	2-795	ACSR	
24	JOHNSON	RINGLING	230	230	SP	0.15	0.00	1	954	ACSR	
25	JOHNSON	RINGLING	230	230	Н	7.94	0.00	1	2-336B		
26	JOHNSON	RINGLING	230	230	SP	0.12	0.00	1	1431	ACSR	
27	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>H</td><td>12.55</td><td>0.00</td><td>1</td><td>2-336B</td><td></td><td></td></tec<>	> 230	230	H	12.55	0.00	1	2-336B		
28	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>0.20</td><td>0.00</td><td>1</td><td>2-336B</td><td>ACSR</td><td>A7</td></tec<>	> 230	230	Н	0.20	0.00	1	2-336B	ACSR	A7
29	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>SP</td><td>0.47</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></tec<>	> 230	230	SP	0.47	0.00	1	954	ACSR	
30	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>SP</td><td>8.28</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></tec<>	> 230	230	SP	8.28	0.00	1	954	ACSR	
31	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>Н</td><td>0.20</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></tec<>	> 230	230	Н	0.20	0.00	1	954	ACSR	
32	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>H</td><td>0.22</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></tec<>	> 230	230	H	0.22	0.00	1	954	ACSR	
33	JOHNSON	BIG BEND <tec< td=""><td>> 230</td><td>230</td><td>SP</td><td>0.23</td><td>0.00</td><td>1</td><td>2-336B</td><td></td><td></td></tec<>	> 230	230	SP	0.23	0.00	1	2-336B		
34	JOHNSON	BIG BEND <tec< td=""><td></td><td>230</td><td>Н</td><td>6.14</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td></td></tec<>		230	Н	6.14	0.00	1	954	ACSR	
35	JOHNSON	BIG BEND <tec< td=""><td></td><td>230</td><td>Н</td><td>0.11</td><td>0.00</td><td>i</td><td>2-336B</td><td></td><td></td></tec<>		230	Н	0.11	0.00	i	2-336B		

9205-502-02/04/92
ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS

DESIGNATION VOLTAGE SUPPORTING PO

			DESIGNATION					LTAGE		ORTINO		E MILES	0.5	NUMBER		JCTOR	
LINE		FROM		TO		OP		DESIGNED			OHN	ANOTHER	OF	CIRCUITS	SIZE	I)	
10		(A)		(B))		(C)	(D)	(E)	(F)	(G)		(H)	(1)	
2			TOTAL	POLE	LINE I	HILES	OPERAT	ING AT 23	0 KV =	2067	.49						
2			TOTAL UN	DERG	ROUND I	MILES	OPERAT	ING AT 23	0 KV =	31.	.44						
4																	
5	FLORIDA	CITY	JEWFISH	1 CK	<fi< td=""><td>KE></td><td>138</td><td>138</td><td>Н</td><td></td><td>0.02</td><td>0.00</td><td></td><td>1</td><td>1127</td><td>AAAC</td><td></td></fi<>	KE>	138	138	Н		0.02	0.00		1	1127	AAAC	
6	FLORIDA	CITY	JEWF I SH	I CK	<fi< td=""><td>KE></td><td>138</td><td>138</td><td>SP</td><td></td><td>12.86</td><td>0.00</td><td></td><td>1</td><td>1127</td><td>AAAC</td><td></td></fi<>	KE>	138	138	SP		12.86	0.00		1	1127	AAAC	
7	FLORIDA	CITY	JEWF1SH	I CK	<fi< td=""><td>KE></td><td>138</td><td>230</td><td>SP</td><td></td><td>0.00</td><td>0.75</td><td></td><td>2</td><td>1127</td><td>AAAC</td><td></td></fi<>	KE>	138	230	SP		0.00	0.75		2	1127	AAAC	
8	FLORIDA	CITY	JEWFISH	1 CK	<fi< td=""><td>KE></td><td>138</td><td>138</td><td>Н</td><td></td><td>0.06</td><td>0.00</td><td></td><td>1</td><td>1127</td><td>AAAC</td><td></td></fi<>	KE>	138	138	Н		0.06	0.00		1	1127	AAAC	
9	CUTLER		DAVIS N	10 1			138	138	H		3.57	0.00		1	350	CUHT	
10	CUTLER		DAVIS N	10 1			138	138	SP		0.08	0.00		1	1431	ACSR	
11	CUTLER		DAVIS N	10 1			138	138	H		0.25	0.00		1	556.5		
12	CUTLER		DAVIS N	10 1			138	230	H		0.00	2.69		2	1431	ACSR	
13	CUTLER		DAVIS N	10 1			138	230	H		0.38	0.00		1	1431	ACSR	
14	CUTLER		DAVIS N	10 1			138	230	Н		0.03	0.00		1	1431	ACSR	
15	CUTLER		DAVIS N	10 2			138	138	Н		3.59	0.00		1	350	CUHT	
16	CUTLER		DAVIS N	10 2			138	138	Н		0.23	0.00		1	556.5		
17	CUTLER		DAVIS N	10 2			138	230	Н		0.00	2.71		2	1431	ACSR	
18	CUTLER		DAVIS N	10 2			138	230	Н		0.38	0.00		1	1431	ACSR	
19	CUTLER		DAVIS N	10 4			138	138	SP		0.13	0.00		1	600	CUHT	
20	CUTLER		DAVIS N	10 4			138	138	Н		0.00	0.17		3	600	CUHT	
21	CUTLER		DAVIS N	10 4			138	138	SP		0.19	0.00		1	600	CUHT	
22	CUTLER		DAVIS N	10 4			138	138	SP		4.33	0.00		1	795	AA	
23	CUTLER		DAVIS N	10 4			138	138	SP		0.05	0.00		1	954	ACSR	AZ
24	CUTLER		DAVIS N	10 4			138	138	SP		2.23	0.00		1	954	ACSR	AZ
25	CUTLER		DAVIS N	10 4			138	138	Н		1.09	0.00		2	954	ACSR	AZ
26	DAVIS		PRINCET				138	138	Н		0.15	0.00		2	954	ACSR	AZ
27	DAVIS		PRINCET				138	138	SP		0.78	0.00		1	954	ACSR	AZ
28	DAVIS		PRINCET				138	138	SP		1.07	0.00		1	954	ACSR	AZ
29	DAVIS		PRINCET				138	138	SP		0.80	0.00		2	954	ACSR	AZ
30	DAVIS		PRINCET				138	138	SP		2.18	0.00		1	954	ACSR	AZ.
31	DAVIS		PRINCET				138	138	SP		3.95	0.00		1	336.4	ACSR	ZA S
32	DAVIS		PRINCET				138	138	SP		1.04	0.00		1	336.4	ACSR	ZA S
33	DAVIS		PRINCET				138	138	SP		0.60	0.00		1	795	ACSE	ZA S
34	DAVIS		PRINCET				138	138	SP		0.16	0.00		1	954		R AZ
35	CUTLER		SOUTH M		NO 1		138	138	SP		6.09	0.00		1	954	ACSE	R AZ

		DESIGNATION		LTAGE	SUPPORTING		E MILES	NUMBER		UCTOR	
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER		SIZE		
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	CUTLER	SOUTH MIAMI NO 1	138	138	UG	0.78	0.00	1	2000	CU	
3	CUTLER	SOUTH MIAMI NO 1	138	138	SP	1.44	0.00	1	954	ACSR	
4	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.15	0.00	1	600	CUHT	
5	CUTLER	S ON IMAIM HTUOS	138	138	Н	0.17	0.00	3	600	CUHT	
6	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.12	0.00	1	600	CUHT	
7	CUTLER	SOUTH MIAMI NO 2	138	138	SP	7.30	0.00	1	954	ACSR	
8	CUTLER	SOUTH MIAMI NO 2	138	138	SP	3.84	0.00	1	954	ACSR	
9	CUTLER	SOUTH MIAMI NO 2	138	138	SP	1.00	0.00	1	954	ACSR	A
10	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.33	0.00	1	954	ACSR	A
11	CUTLER	SOUTH MIAMI NO 2	138	230	SP	0.14	0.00	1	954	ACSR	A
12	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.04	0.00	1	954	ACSR	A
13	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.03	0.00	2	954	ACSR	-
14	CUTLER	SOUTH MIAMI NO 2	138	138	SP	0.44	0.00	2	954	ACSR	1
15	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	6.80	0.00	1	954	ACSR	1
16	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	0.08	1.42	2	954	ACSR	-
17	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	2.47	0.00	1	954	ACSR	-
18	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	0.09	0.00	1	954	ACSR	A
19	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	0.00	0.03	2	954	ACSR	1
20	COCONUT GROVE	FLAGAMI-S. MIAMI	138	138	SP	0.00	0.44	2	954	ACSR	1
21	DAVIS	FLORIDA CITY NO 1	138	138	Н	0.00	0.15	2	954	ACSR	-
22	DAVIS	FLORIDA CITY NO 1	138	138	SP	1.21	0.00	1	795	AA	
23	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.41	0.00	1	795	AA	
24	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.00	0.80	2	954	ACSR	-
25	DAVIS	FLORIDA CITY NO 1	138	138	SP	1.79	0.00	1	954	ACSR	-
26	DAVIS	FLORIDA CITY NO 1	138	138	SP	12.92	0.00	1	954	ACSR	A
27	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.06	0.00	1	954	ACSR	-
28	DAVIS	FLORIDA CITY NO 1	138	138	SP	4.89	0.00	1	336.4	ACSR	1
29	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.11	0.00	1	336.4	ACSR	
30	DAVIS	FLORIDA CITY NO 1	138	138	SP	0.67	0.66	2	336.4	ACSR	A
31	DAVIS	FLORIDA CITY NO 1	138	138	Н	4.99	0.00	1	336.4	ACSR	1
32	DAVIS	LUCY ST <hst< td=""><td>> 138</td><td>138</td><td>SP</td><td>0.31</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td>A</td></hst<>	> 138	138	SP	0.31	0.00	1	954	ACSR	A
33	DAVIS	LUCY ST <hst< td=""><td>> 138</td><td>138</td><td>SP</td><td>0.85</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td><td>1</td></hst<>	> 138	138	SP	0.85	0.00	1	954	ACSR	1
34	DAVIS	LUCY ST <hst< td=""><td>> 138</td><td>138</td><td>SP</td><td>13.89</td><td>0.00</td><td>1</td><td>795</td><td>AA</td><td></td></hst<>	> 138	138	SP	13.89	0.00	1	795	AA	
35	DAVIS	LUCY ST <hst< td=""><td>> 138</td><td>138</td><td>SP</td><td>0.06</td><td>0.00</td><td>1</td><td>795</td><td>ACSR</td><td>A</td></hst<>	> 138	138	SP	0.06	0.00	1	795	ACSR	A

			DESIGNATION			TAGE	SUPPORTING		E MILES	NUMBER		UCTOR	
LINE		FROM	TO		OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE		
NO		(A)	(B)		(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	DAVIS		LUCY ST	<hst></hst>	138	138	SP	0.24	0.00	1	795	AA	
3	DAVIS		LUCY ST	<hst></hst>	138	138	SP	0.09	0.00	1	795	ACSR	
4	FLORIDA	CITY	LUCY ST	<hst></hst>	138	138	SP	0.13	0.00	1	795	ACSR	AZ
5	FLORIDA	CITY	LUCY ST	<hst></hst>	138	138	SP	1.00	0.00	1	795	AA	
6	DAVIS		FLAGAMI NO 3		138	138	H	0.00	1.09	2	954	ACSR	AZ
7	DAVIS		FLAGAMI NO 3		138	138	SP	0.89	0.00	1	954	ACSR	AZ
8	DAVIS		FLAGAMI NO 3		138	138	SP	9.78	0.00	1	954	ACSR	AZ
9	DAVIS		FLAGAMI NO 3		138	138	SP	0.49	0.00	1	954	ACSR	AW
10	DAVIS		FLAGAMI NO 3		138	138	SP	0.18	0.18	2	954	ACSR	AZ
11	DAVIS		FLAGAMI NO 3		138	138	SP	1.13	0.00	1	795	ACSR	AZ
12	DAVIS		FLAGAMI NO 3		138	138	SP	0.02	0.00	1	795	AA	
13	COCONUT	GROVE	RIVERSIDE		138	138	SP	3.95	0.00	1	795	ACSR	AZ
14	COCONUT	GROVE	RIVERSIDE		138	138	SP	0.04	0.04	2	795	ACSR	AZ
15	COCONUT	GROVE	RIVERSIDE		138	138	SP	2.04	0.00	1	795	ACSR	
16	COCONUT	GROVE	RIVERSIDE		138	138	SP	0.04	0.00	1	954	ACSR	
17	AIRPORT		RIVERSIDE		138	138	SP	0.04	0.00	1	350	CUHT	
18	AIRPORT		RIVERSIDE		138	138	SP	1.36	0.00	1	556.5		
19	AIRPORT		RIVERSIDE		138	138	SP	0.00	0.14	2	556.5	ACSR	AZ
20	AIRPORT		RIVERSIDE		138	138	SP	0.37	0.00	1	954	ACSR	
21	AIRPORT		RIVERSIDE		138	138	SP	2.54	0.00	1	954	ACSR	
22	AIRPORT		RIVERSIDE		138	138	H	0.07	0.00	1	954	ACSR	
23	AIRPORT		DADE		138	138	SP	0.05	0.00	1	954	ACSR	
24	AIRPORT		DADE		138	138	SP	0.07	0.00	1	556.5		
25	AIRPORT		DADE		138	138	SP	1.38	0.00	1	556.5		
26	AIRPORT		DADE		138	138	SP	0.77	0.00	1	954	ACSR	AZ
27	AIRPORT		DADE		138	138	SP	0.34	0.00	1	600	CUHT	
28	AIRPORT		DADE		138	138	SP	0.64	0.00	1	795	AA	
29	AIRPORT		DADE		138	138	H	0.00	0.15	2	795	AA	
30	AIRPORT		DADE		138	138	SP	0.00	0.30	2	795	AA	
31	AIRPORT		DADE		138	138	SP	0.29	0.00	1	795	ACSR	AZ
32	AIRPORT		DADE		138	138	Н	0.22	0.00	1	795	AA	
33	AIRPORT		DADE		138	138	SP	0.00	0.11	2	795	ACSR	
34	FLAGAMI		RIVERSIDE NO 1		138	138	SP	3.88	0.00	1	954	ACSR	AZ
35	FLAGAMI		RIVERSIDE NO 1		138	138	SP	1.21	0.00	1	954	ACSR	AZ

FERC		ESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CON	DUCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)		(1)
2	FLAGAMI	RIVERSIDE NO 1	138	138	SP	0.08	0.00	2	954	ACSR AZ
3	FLAGAMI	RIVERSIDE NO 2	138	138	SP	3.60	0.00	1	954	ACSR AZ
4	FLAGAMI	RIVERSIDE NO 2	138	138	SP	0.11	0.00	1	954	ACSR AZ
5	FLAGAMI	RIVERSIDE NO 2	138	138	SP	1.42	0.08	2	954	ACSR AZ
6	MIAM1	RIVERSIDE	138	138	SP	3.21	0.00	1	954	ACSR AZ
7	IMAIM	RIVERSIDE	138	138	SP	0.06	0.00	2	954	ACSR AZ
8	MIAMI	RIVERSIDE	138	138	UG	2.65	0.00	1	2000	CU
9	COCONUT GROVE	MIAMI PLANT	138	138	UG	4.97	0.00	1	700	CU
10	MIAMI	MIAMI BCH	138	138	UG	5.75	0.00	1	2000	CU
11	MIAMI	MIAMI BCH	138	138	UG	5.16	0.00	1	1500	CU
12	MIAMI	MIAMI BCH	138	138	UG	0.25	0.00	1	1250	CU
13	DADE	FLAGAMI	138	138	SP	3.26	0.00	1	954	ACSR AZ
14	DADE	FLAGAMI	138	138	H	0.51	0.00	1	954	ACSR AZ
15	DADE	FLAGAMI	138	138	UG	0.37	0.00	1	2000	CU
16	DADE	FLAGAMI	138	138	H	0.15	0.15	2	795	ACSR AZ
17	DADE	FLAGAMI	138	138	SP	0.07	0.00	1	954	ACSR AZ
18	DADE	FLAGAMI	138	138	SP	2.56	0.00	1	795	ACSR AZ
19	DADE	FLAGAMI	138	138	SP	0.61	0.00	1	795	ACSR AZ
20	DADE	FLAGAMI	138	230	H	0.01	0.00	1	795	ACSR AZ
21	DADE	FLAGAMI	138	230	Н	0.04	0.00	1	1431	ACSR AZ
22	DADE	GRATIGNY NO 1	138	138	SP	0.03	0.00	1	795	ACSR AZ
23	DADE	GRATIGNY NO 1	138	230	SP	0.29	0.00	1	1431	ACSR AZ
24	DADE	GRATIGNY NO 1	138	230	Н	0.00	0.43	2	1431	ACSR AZ
25	DADE	GRATIGNY NO 1	138	138	H	0.92	0.00	1	795	ACSR AZ
26	DADE	GRATIGNY NO 1	138	138	SP	2.09	0.00	1	795	ACSR AZ
27	DADE	GRATIGNY NO 2	138	138	SP	2.13	0.00	1	600	CUHT
28	DADE	GRATIGNY NO 2	138	230	SP	0.71	0.00	1	1431	ACSR AZ
29	DADE	GRATIGNY NO 2	138	230	Н	0.00	0.43	2	1431	ACSR AZ
30	DADE	GRATIGNY NO 2	138	138	SP	0.85	0.00	1	600	CUHT
31	DADE	GRATIGNY NO 2	138	138	SP	2.73	0.00	1	954	ACSR AZ
32	DADE	GRATIGNY NO 2	138	138	SP	0.76	0.00	1	795	AA
33	DADE	GRATIGNY NO 2	138	138	· SP	0.15	0.00	1	795	ACSR AZ
34	DADE	GRATIGNY NO 2	138	138	SP	0.26	0.26	2	954	ACSR AZ
35	DADE	GRATIGNY NO 2	138	138	SP	4.25	0.00	1	954	ACSR AZ

FERG	FURM NO I, IKANS	DESIGNATION	VOI	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR	
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	DADE	LITTLE RIVER NO 2	138	138	Н	0.05	0.00	1	1431	ACSR	
3	DADE	LITTLE RIVER NO 2	138	138	SP	0.13	0.00	1	954	ACSR	
4	DADE	LITTLE RIVER NO 2	138	138	Н	0.18	0.00	1	600	CUHT	
5	DADE	LITTLE RIVER NO 2	138	138	SP	4.88	0.00	1	600	CUHT	
6	DADE	LITTLE RIVER NO 2	138	138	SP	2.73	0.00	1	795	ACSR	
7	DADE	LITTLE RIVER NO 2	138	138	SP	0.11	0.00	2	795	ACSR	AZ
8	DADE	LITTLE RIVER NO 2	138	138	SP	0.90	0.00	1	795	AA	
9	DADE	LITTLE RIVER NO 2	138	138	SP	0.00	0.12	2	4/0		
10	DADE	LITTLE RIVER NO 2	138	138	SP	0.48	0.00	1	4/0		
11	DADE	LITTLE RIVER NO 2	138	138	SP	0.67	0.00	1	266	CU	
12	DADE	LITTLE RIVER NO 2	138	138	SP	0.04	0.00	1	350	CUHT	
13	DADE	LITTLE RIVER NO 2	138	138	SP	0.13	0.00	1	336.4		
14	DADE	LITTLE RIVER NO 3	138	138	Н	0.05	0.00	1	1431	ACSR	
15	DADE	LITTLE RIVER NO 3	138	138	SP	2.88	0.00	1	795	ACSR	
16	DADE	LITTLE RIVER NO 3	138	138	SP	0.41	0.00	2	795	ACSR	
17	DADE	LITTLE RIVER NO 3	138	138	Н	0.15	0.00	2	795	ACSR	
18	DADE	LITTLE RIVER NO 3	138	138	SP	0.20	0.00	1	600	CUHT	
19	DADE	LITTLE RIVER NO 3	138	138	SP	4.49	0.00	1	795	AA	
20	DADE	LITTLE RIVER NO 3	138	138	SP	0.27	0.00	2	795	AA	
21	DADE	LITTLE RIVER NO 3	138	138	SP	0.27	0.00	2	795	AA	
22	DADE	LITTLE RIVER NO 3	138	138	Н	0.22	0.00	2	795	AA	
23	DADE	LITTLE RIVER NO 3	138	138	SP	0.76	0.00	1	4/0		
24	LITTLE RIVER	MARKET	138	138	SP	0.00	0.27	2	795	AA	
25	LITTLE RIVER	MARKET	138	138	Н	0.00	0.22	2	795	AA	
26	LITTLE RIVER	MARKET	138	138	SP	0.00	0.27	2	795	AA	
27	LITTLE RIVER	MARKET	138	138	SP	0.14	0.00	1	795	AA	
28	LITTLE RIVER	MARKET	138	138	SP	2.99	0.00	1	795	AA	
29	LITTLE RIVER	MARKET	138	138	SP	0.13	0.00	1	954	ACSR	
30	LITTLE RIVER	MARKET	138	138	SP	0.53	0.00	1	795	ACSR	
31	MARKET	RAILWAY	138	138	SP	2.11	0.00	1	954	ACSR	
32	MARKET	RAILWAY	138	138	SP	0.02	0.00	1	795	ACSR	
33	MARKET	RAILWAY	138	138	SP	0.70	0.00	1	954	ACSR	AZ
34	MARKET	RAILWAY	138	138	UG	0.72	0.00	1	2000	CU	
35	MIAMI	RAILWAY NO 1	138	138	UG	1.16	0.00	1	2000	CU	

FERC		ISSION LINE STATISTICS DESIGNATION	Vr	LTAGE	SUPPORTING	POI	E MILES	NUMBER	CONT	UCTO	n
LINE	FROM	TO		DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE		
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		(1)	E
2	IMAIM	RAILWAY NO 2	138	138	UG	1.20	0.00	1	2000	CU	
3	INDIAN CREEK	LITTLE RIVER	138	138	UG	4.72	0.00	1	2000	CU	
4	INDIAN CREEK	LITTLE RIVER	138	138	SP	1.24	0.00	1	1431		R AZ
5	40TH STREET	LITTLE RIVER	138	138	UG	2.47	0.00	1	2000	CU	
6	40TH STREET	LITTLE RIVER	138	138	UG	3.63	0.00	1	1250	CU	
7	GRATIGNY	LAUDERDALE	138	138	Н	18.76	0.00	1	795	ACSE	2 47
8	GRATIGNY	LAUDERDALE	138	138	H	0.03	0.00	1	600	CUHT	
9	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.09	0.00	1	1431	ACSE	
10	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.67	0.00	1	1431	ACSR	
11	LITTLE RIVER	MIAMI SHORES	138	138	SP	0.71	0.00	1	2-350B		
12	LAUDERDALE	MIAMI SHORES	138	138	SP	2.24	0.00	1	1431	ACSR	
13	LAUDERDALE	MIAMI SHORES	138	138	SP	1.37	0.00	1	2-350B		
14	LAUDERDALE	MIAMI SHORES	138	138	SP	0.73	0.00	1	2-350B		
15	LAUDERDALE	MIAMI SHORES	138	138	SP	2.41	0.00	1	1431	ACSR	
16	LAUDERDALE	MIAMI SHORES	138	138	SP	0.99	0.00	1	2-556B		716
17	LAUDERDALE	MIAMI SHORES	138	138	SP	7.44	0.00	1	2-556B		
18	LAUDERDALE	MIAMI SHORES	138	138	Н	0.80	0.00	1	2-556B		
19	LAUDERDALE	MIAMI SHORES	138	138	SP	0.27	0.00	2	1431	ACSR	47
20	LAUDERDALE	MIAMI SHORES	138	138	SP	0.26	0.00	1	350	CUHT	
21	LAUDERDALE	LITTLE RIVER	138	138	SP	0.38	0.00	1	795	AA	
22	LAUDERDALE	LITTLE RIVER	138	138	SP	0.49	0.00	1	795	ACSR	47
23	LAUDERDALE	LITTLE RIVER	138	138	SP	3.00	0.00	1	795	ACSR	
24	LAUDERDALE	LITTLE RIVER	138	138	SP	2.23	0.00	1	954	ACSR	
25	LAUDERDALE	LITTLE RIVER	138	138	SP	15.82	0.00	1	954	ACSR	
26	LAUDERDALE	LITTLE RIVER	138	138	SP	0.49	0.00	1	954	ACSR	
27	LAUDERDALE	LITTLE RIVER	138	138	SP	2.73	0.00	1	556.5		
28	LAUDERDALE	LITTLE RIVER	138	138	SP	0.02	0.02	2	1431	ACSR	
29	LAUDERDALE	LITTLE RIVER	138	138	SP	1.91	0.00	1	556.5		****
30	LAUDERDALE	LITTLE RIVER	138	138	Н	0.02	0.00	1	954	ACSR	A7
31	LAUDERDALE	LITTLE RIVER	138	230	Н	0.02	0.00	1	1431	ACSR	
32	LAUDERDALE	LITTLE RIVER	138	230	H	0.00	0.83	2	1431	ACSR	
33	ARCH CREEK	NORMANDY CABLE	138	138	UG	2.34	0.00	1	2000	CU	
34	ARCH CREEK	NORMANDY CABLE	138	138	UG	1.45	0.00	1	1500	CU	
35	ARCH CREEK	GREYNOLDS	138	138	SP	3.51	0.00	1		ACSR	A7

9205-502-02/04/92
ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS

	TORT NO 17 TR	DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CONDU		
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE		
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	(1	()	
2	ARCH CREEK	GREYNOLDS	138	138	H	0.00	0.06	2	954	ACSR	AZ
3	ARCH CREEK	GREYNOLDS	138	138	UG	1.02	0.00	1	2000	CU	
4	ARCH CREEK	LAUDERDALE	138	138	SP	4.13	0.00	1	954	ACSR	
5	ARCH CREEK	LAUDERDALE	138	138	SP	1.27	0.00	1	954	ACSR	
6	ARCH CREEK	LAUDERDALE	138	138	SP	3.05	0.00	1	1431	ACSR	
7	ARCH CREEK	LAUDERDALE	138	138	SP	0.01	0.00	1	1431	ACSR	AZ
8	ARCH CREEK	LAUDERDALE	138	138	SP	0.18	0.00	1	2-556B		
9	ARCH CREEK	LAUDERDALE	138	138	SP	2.01	0.00	1	2-556B		
10	ARCH CREEK	LAUDERDALE	138	138	H	2.69	0.00	1	2-556B		
11	ARCH CREEK	LAUDERDALE	138	138	H	1.38	1.70	2	1431	ACSR	AZ
12	ARCH CREEK	LAUDERDALE	138	138	UG	1.02	0.00	1	2000	CU	
13	HAULOVER	NORMANDY	138	138	UG	2.00	0.00	1	2000	CU	
14	GREYNOLDS	HAULOVER	138	138	SP	2.79	0.00	1	350	CUHT	
15	GREYNOLDS	HAULOVER	138	138	SP	0.23	0.00	1	556.5		AW
16	GREYNOLDS	HAULOVER	138	138	SP	1.03	0.00	1	350	CUHT	
17	GREYNOLDS	LAUDERDALE NO 1	138	138	H	0.13	0.00	1	954	ACSR	
18	GREYNOLDS	LAUDERDALE NO 1	138	138	Н	0.06	0.00	2	954	ACSR	
19	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	3.87	0.00	1	954	ACSR	
20	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	7.07	0.00	1	954	ACSR	
21	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	0.14	0.15	2	954	ACSR	
22	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	1.31	0.00	1	954	ACSR	
23	GREYNOLDS	LAUDERDALE NO 1	138	138	H	1.79	0.00	2	954	ACSR	
24	GREYNOLDS	LAUDERDALE NO 1	138	138	H	0.19	0.00	1	1431	ACSR	
25	GREYNOLDS	LAUDERDALE NO 1	138	230	H	0.03	0.00	1	900	CUHT	
26	GREYNOLDS	LAUDERDALE NO 2	138	138	UG	1.76	0.00	1	2000	CU	
27	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	4.58	0.00	1	954	ACSR	
28	GREYNOLDS	LAUDERDALE NO 2	138	138	· SP	0.41	0.00	1	954	ACSR	
29	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.04	0.00	1	954	ACSR	
30	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.09	0.00	1	954	ACSR	
31	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.66	0.00	1	954	ACSR	
32	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	1.60	0.00	1		ACSR	
33	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	2.21	0.00	1	350	CUHT	
34	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	1.12	0.00	1	350	CUHT	
35	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.41	0.00	2	350	CUHT	i

	7 7	IGNATION		LTAGE	SUPPORTING		E MILES	NUMBER		UCTO	R
INE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	E
0	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		(1)	
2	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.22	0.00	1	795	ACSE	2 4
3	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	1.76	0.00	2	795	ACSR	
4	GREYNOLDS	LAUDERDALE NO 2	138	138	H	2.95	0.00	2	795	ACSR	
5	GREYNOLDS	LAUDERDALE NO 2	138	138	SP	0.29	0.00	1	795	ACSR	
6	ASHMONT	LAUDERDALE	138	138	SP	0.36	0.00	1	556.5		
7	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.80	0.00	1	954	ACSR	
8	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.00	1.70	2	795	ACSR	
9	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.54	0.00	1	795	ACSR	
0	HOLLYWOOD	PORT EVERGLADES	138	138	SP	3.73	0.00	1	795	AA	
11	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.20	0.00	1	795	ACSR	,
12	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.06	0.00	1	795	AA	
13	HOLLYWOOD	PORT EVERGLADES	138	138	Н	0.05	0.00	1	795	AA	
4	HOLLYWOOD	PORT EVERGLADES	138	138	SP	0.16	0.00	1	900	CUHT	
5	HOLLYWOOD	PORT EVERGLADES	138	138	H	0.11	0.00	2	900	CUHT	
6	PORT	PORT EVERGLADES	138	138	UG	0.15	0.00	1	2000	CU	
7	PORT EVERGLADES	SISTRUNK	138	138	SP	0.18	0.00	1	900	CUHT	
18	PORT EVERGLADES	SISTRUNK	138	138	Н	0.00	0.11	2	900	CUHT	
19	PORT EVERGLADES	SISTRUNK	138	138	SP	0.92	0.00	1	1691	AAAC	
20	PORT EVERGLADES	SISTRUNK	138	138	SP	0.12	0.00	1	1691	AAAC	
21	PORT EVERGLADES	SISTRUNK	138	138	SP	1.86	0.00	1	1431	ACSR	
22	PORT EVERGLADES	SISTRUNK	138	138	SP	1.12	0.00	1	1431	ACSR	
23	PORT EVERGLADES	SISTRUNK	138	138	SP	0.16	0.00	1	1431	ACSR	
4	PORT EVERGLADES	SISTRUNK	138	138	Н	0.08	0.00	1	1431	ACSR	
25	BROWARD	OAKLAND PARK NO 1	138	138	SP	0.15	0.00	1	1431	ACSR	
6	BROWARD	OAKLAND PARK NO 1	138	138	SP	0.85	0.00	2	1431	ACSR	
27	BROWARD	OAKLAND PARK NO 1	138	138	SP	2.13	0.00	1	954	ACSR	
28	BROWARD	OAKLAND PARK NO 1	138	138	SP	5.43	0.00	1	954	ACSR	
9	BROWARD	OAKLAND PARK NO 1	138	138	SP	0.08	0.08	2	954	ACSR	
0	BROWARD	OAKLAND PARK NO 1	138	138	SP	0.54	0.00	1	2-5568		•
1	OAKLAND PARK NO 1	SISTRUNK	138	138	SP	2.29	0.00	1	1431	ACSR	A
32	OAKLAND PARK NO 1	SISTRUNK	138	138	SP	1.42	0.00	1	1431	ACSR	
33	OAKLAND PARK NO 1	SISTRUNK	138	138	SP	0.00	0.85	2		ACSR	
34	OAKLAND PARK NO 2	SISTRUNK	138	138	SP	0.94	0.00	1		ACSR	
35	OAKLAND PARK NO 2	SISTRUNK	138	138		1.37	0.00			ACSR	

		IGNATION		LTAGE	SUPPORTING		E MILES	NUMBER	CONDU		
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OMN	ANOTHER	OF CIRCUITS	SIZE		
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	OAKLAND PARK NO 2	SISTRUNK	138	138	SP	2.63	0.00	1		ACSR	
3	OAKLAND PARK NO 2	SISTRUNK	138	138	SP	0.28	0.00	1		ACSR	
4	BROWARD	OAKLAND PARK NO 2	138	138	SP	6.99	0.00	1	954	ACSR	
5	BROWARD	OAKLAND PARK NO 2	138	138	SP	3.22	0.00	1	954	ACSR	
6	BROWARD	OAKLAND PARK NO 2	138	138	SP	1.69	0.00	1	954	ACSR	
7	BROWARD	OAKLAND PARK NO 2	138	138	SP	0.58	0.00	1	954	ACSR	
8	BROWARD	OAKLAND PARK NO 2	138	138	H	0.08	0.00	1	954	ACSR	
9	BROWARD	OAKLAND PARK NO 2	138	138	H	0.00	0.52	2	954	ACSR	
10	BROWARD	TRADEWINDS <bcrr< td=""><td>138</td><td>138</td><td>SP</td><td>0.99</td><td>0.00</td><td>1</td><td>556.5</td><td></td><td></td></bcrr<>	138	138	SP	0.99	0.00	1	556.5		
11	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.00	0.27	2	954	ACSR	
12	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	1.38	0.00	1.	954	ACSR	
13	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.40	0.00	2	1431	ACSR	AH
14	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.07	0.00	1	1431	ACSR	AH
15	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	1.23	0.00	1	795	AA	
16	HOLLYWOOD	LAUDERDALE PLANT	138	138	H	0.00	2.19	2	795	AA	
17	HOLLYWOOD	LAUDERDALE PLANT	138	138	H	0.00	1.50	2	954	ACSR	AZ
18	HOLL YWOOD	LAUDERDALE PLANT	138	138	SP	1.92	0.00	1	795	AA	
19	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.00	0.25	2	954	ACSR	
20	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.44	0.00	1	1431	ACSR	
21	LAUDERDALE PLANT	SISTRUNK	138	138	H	0.51	0.00	1	2-556B		AZ
22	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.83	0.00	1	2-556B		
23	LAUDERDALE PLANT	SISTRUNK	138	138	SP	0.75	0.00	1	2-556B		
24	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.52	0.00	1	1431	ACSR	
25	LAUDERDALE PLANT	SISTRUNK	138	138	SP	0.68	0.00	1	1431	ACSR	
26	LAUDERDALE PLANT	SISTRUNK	138	138	SP	0.31	0.00	1	1431	ACSR	
27	LAUDERDALE PLANT	SISTRUNK	138	138	SP	1.94	0.00	1	1431	ACSR	
28	BROWARD	LAUDERDALE NO 1	138	138	Н	4.11	0.00	1	954	ACSR	
29	BROWARD	LAUDERDALE NO 1	138	138	H	3.80	0.00	1	2-336B		
30	BROWARD	LAUDERDALE NO 1	138	138	SP	0.64	0.00	1	1431	ACSR	
31	BROWARD	LAUDERDALE NO 1	138	230	Н	0.00	1.15	2	954	ACSR	
32	BROWARD	LAUDERDALE NO 1	138	138	Н	9.73	0.00	1	2-336B		
33	BROWARD	LAUDERDALE NO 1	138	138	H	0.02	0.00	1	1431	ACSR	
34	BROWARD	LAUDERDALE NO 1	138	138	SP	0.06	0.00	1	1431	ACSR	
35	BROWARD	LAUDERDALE NO 1	138	138	Н	0.16	0.00	1	954	ACSR	AZ

		IISSION LINE STATISTICS DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	CONDU	
LINE	FROM	10	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1	()
2	BROWARD	LAUDERDALE NO 1	138	138	SP	0.05	0.00	1	954	ACSR A
3	BROWARD	LAUDERDALE NO 1	138	138	SP	0.05	0.00	1	954	ACSR A
4	BROWARD	DEERFIELD NO 1	138	138	SP	0.34	0.00	1	1431	ACSR A
5	BROWARD	DEERFIELD NO 1	138	230	SP	0.07	0.00	1	1431	ACSR A
6	BROWARD	DEERFIELD NO 1	138	138	SP	0.63	0.00	1	1431	ACSR A
7	BROWARD	DEERFIELD NO 1	138	138	SP	3.78	0.00	1	954	ACSR A
8	BROWARD	LAUDERDALE NO 2	138	138	H	2.17	0.00	1	954	ACSR A
9	BROWARD	LAUDERDALE NO 2	138	138	SP	15.09	0.00	1	954	ACSR A
10	BROWARD	LAUDERDALE NO 2	138	138	SP	4.75	0.00	1	954	ACSR A
11	BROWARD	LAUDERDALE NO 2	138	138	SP	0.32	0.00	1	1431	ACSR /
12	BROWARD	LAUDERDALE NO 2	138	138	SP	0.08	0.00	1	954	ACSR /
13	BROWARD	RANCH	138	138	H	4.39	0.00	1	954	ACSR /
14	BROWARD	RANCH	138	138	H	27.38	0.00	1	2-336B	
15	BROWARD	RANCH	138	230	H	4.50	4.50	2	1431	ACSR /
16	BROWARD	DEERFIELD NO 2	138	138	H	0.07	0.00	1	954	ACSR -
17	BROWARD	DEERFIELD NO 2	138	138	Н	0.52	0.00	2	954	ACSR /
18	BROWARD	DEERFIELD NO 2	138	138	SP	0.44	0.00	1	954	ACSR /
19	BROWARD	DEERFIELD NO 2	138	138	SP	2.58	0.00	1	2-556B	
20	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.00	1	1431	ACSR
21	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.00	1	2-556B	AA
22	BROWARD	DEERFIELD NO 2	138	138	SP	3.86	0.00	1	954	ACSR
23	DEERFIELD	YAMATO	138	138	SP	0.62	0.00	1	954	ACSR
24	DEERFIELD	YAMATO	138	138	SP	13.17	0.00	1	954	ACSR
25	DEERFIELD	YAMATO	138	138	H	0.53	0.53	2	954	ACSR
26	DEERFIELD	YAMATO	138	138	H	1.00	1.00	2	954	ACSR .
27	DEERFIELD	YAMATO	138	138	SP	0.05	0.03	2	954	ACSR
28	CEDAR	YAMATO	138	138	SP	0.53	0.02	2	954	ACSR
29	CEDAR	YAMATO	138	138	SP	2.20	0.00	1	954	ACSR
30	CEDAR	YAMATO	138	138	SP	2.98	0.00	1	954	ACSR
31	CEDAR	YAMATO	138	138	SP	0.03	0.00	1	954	ACSR
32	CEDAR	YAMATO	138	138	SP	9.60	0.00	1	954	ACSR
33	CEDAR	YAMATO	138	138	SP	0.05	0.05	2	954	ACSR
34	CEDAR	HYPOLUXO <lwu:< td=""><td>138</td><td>138</td><td>SP</td><td>0.00</td><td>0.53</td><td>2</td><td>954</td><td>ACSR</td></lwu:<>	138	138	SP	0.00	0.53	2	954	ACSR
35	CEDAR	HYPOLUXO <lwu:< td=""><td>138</td><td>138</td><td>SP</td><td>2.98</td><td>0.00</td><td>1</td><td>954</td><td>ACSR</td></lwu:<>	138	138	SP	2.98	0.00	1	954	ACSR

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ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS

		DESIGNATION		LTAGE	SUPPORTING		E MILES	NUMBER	COND	UCTOR	R
LINE	FROM		OPERATING		STRUCTURE	OMN	ANOTHER	OF CIRCUITS	SIZE	TYPE	E
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	CEDAR	HYPOLUXO <lwu></lwu>		138	SP	2.48	0.00	1	954	ACSR	2 A7
3	CEDAR	HYPOLUXO <lwu></lwu>	138	138	SP	0.05	0.00	1	954	ACSR	
4	CEDAR	HYPOLUXO <lwu></lwu>	138	138	SP	1.28	0.00	1	954	ACSR	
5	RANCH	WEST PALM BEACH NO 1	138	138	Н	4.81	0.00	1	954	ACSR	
6	RANCH	WEST PALM BEACH NO 1	138	138	SP	2.30	0.00	1	954	ACSR	
7	RANCH	WEST PALM BEACH NO 1	138	138	SP	0.09	0.00	1	954	ACSR	
8	RANCH	WEST PALM BEACH NO 1	138	138	SP	1.68	0.00	1	954	ACSR	
9	RANCH	WEST PALM BEACH NO 1	138	138	SP	0.10	0.00	1	2-556	ACSR	
10	RANCH	WEST PALM BEACH NO 1	138	138	SP	2.44	0.00	1	2-556P		
11	RANCH	WEST PALM BEACH NO 1	138	138	SP	3.46	0.00	1	954	ACSR	
12	RANCH	HYPOLUXO (LWU)	138	138	SP	11.54	0.00	1	954	ACSR	
13	RANCH	HYPOLUXO (LWU)	138	138	SP	0.10	0.00	1	954	ACSR	
14	RANCH	HYPOLUXO (LWU)	138	230	SP	0.00	0.41	2	954	ACSR	
15	RANCH	HYPOLUXO (LWU)	138	138	H	4.89	0.00	1	954	ACSR	
16	RANCH	RIVIERA NO 1	138	138	Н	0.04	0.00	1	1431	ACSR	
17	RANCH	RIVIERA NO 1	138	138	H	11.25	0.00	1	2-556B	ACSR	AZ
18	RANCH	RIVIERA NO 1	138	138	H	2.99	0.00	1	2-350B		
19	RANCH	RIVIERA NO 1	138	138	T	0.27	0.00	1	2-350B		
20	RANCH	RIVIERA NO 2	138	138	H	13.59	0.00	1	1431	ACSR	
21	RANCH	RIVIERA NO 2	138	138	H	0.67	0.00	1	900	CUHT	
22	RANCH	RIVIERA NO 2	138	138	T	0.27	0.00	1	900	CUHT	
23	RANCH	WEST PALM BEACH NO 2	138	138	H	0.02	0.00	1	900	CUHT	
24	RANCH	WEST PALM BEACH NO 2	138	138	H	10.48	0.00	1	1431	ACSR	
25	RANCH	WEST PALM BEACH NO 2	138	230	SP	7.01	0.00	1	1431	ACSR	
26	RANCH	WEST PALM BEACH NO 2	138	230	H	0.32	0.00	1	1431	ACSR	
27	CEDAR	MILITARY TRAIL	138	138	SP	2.40	0.00	1	954	ACSR	
28	CEDAR	MILITARY TRAIL	138	138	SP	4.63	0.00	1	954	ACSR	
29	CEDAR	MILITARY TRAIL	138	138	SP	0.02	0.00	1	350	CUHT	
30	CEDAR	MILITARY TRAIL	138	138	SP	2.39	0.00	1	954	ACSR	
31	RIVIERA	WEST PALM BEACH	138	138	T	0.03	0.00	1	1431	ACSR	
32	RIVIERA	WEST PALM BEACH	138	138	H	3.78	0.00	1	2-350B		
33	RIVIERA	WEST PALM BEACH	138	138	H	0.59	0.00	1	1431	ACSR	
34	RIVIERA	WEST PALM BEACH	138	138	Н	0.03	0.00	1	900	CUHT	74
35	RIVIERA	WEST PALM BEACH	138	138	Н	3.57	0.00	1	2-556B	ACCD	47

FERL		ISSION LINE STATISTICS DESIGNATION	VO	LTAGE	SUPPORTING	G POL	E MILES	NUMBER	CONDI	UCTOR	
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	RIVIERA	WEST PALM BEACH	138	138	н	0.01	0.01	2	2-556B		
3	RIVIERA	WEST PALM BEACH	138	230	H	0.45	0.00	1	1431	ACSR	
4	RIVIERA	WEST PALM BEACH	138	230	Н	0.07	0.00	1	1431	ACSR	AW
5	RIVIERA	WEST PALM BEACH	138	138	SP	0.55	0.00	1	2-350B		
6	RIVIERA	WEST PALM BEACH	138	138	SP	0.29	0.00	1	1691	AAAC	
7	RIVIERA	WEST PALM BEACH	138	138	SP	0.35	0.00	1	1691	AAAC	
8	RIVIERA	WEST PALM BEACH	138	138	T	0.27	0.00	1	1691	AAAC	
9	RECWAY	RIVIERA	138	138	SP	2.47	0.00	1	556.5	ACSR	AW
10	RECWAY	RIVIERA	138	138	Н	3.17	0.00	1	1431	ACSR	AZ
11	RECWAY	RIVIERA	138	138	SP	0.69	0.00	1	900	CUHT	
12	RECWAY	RIVIERA	138	138	T	0.27	0.00	1	900	CUHT	
13	PLUMOSUS	RIVIERA NO 1	138	138	SP	13.14	0.00	1	954	ACSR	
14	PLUMOSUS	RIVIERA NO 1	138	138	T	0.32	0.00	1	954	ACSR	AW
15	PLUMOSUS	RIVIERA NO 1	138	138	SP	1.44	0.00	1	795	ACSR	
16	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.15	0.00	1	795	ACSR	
17	PLUMOSUS	RIVIERA NO 1	138	230	Н	0.03	0.00	1	954	ACSR	
18	PLUMOSUS	RIVIERA NO 2	138	138	SP	4.49	0.00	1	927.2		
19	PLUMOSUS	RIVIERA NO 2	138	138	SP	7.08	0.00	1	927.2		
20	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.01	0.01	2	927.2		
21	PLUMOSUS	RIVIERA NO 2	138	138	SP	1.71	0.00	1	927.2		
22	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.02	0.00	1	954	ACSR	
23	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.07	0.00	1	795	ACSR	
24	HOBE	PLUMOSUS	138	138	SP	11.23	0.00	1	795	ACSR	
25	HOBE	PLUMOSUS	138	138	SP	0.38	0.00	1	795	ACSR	
26	HOBE	PLUMOSUS	138	138	SP	0.49	0.00	1	795	ACSR	
27	HOBE	PLUMOSUS	138	138	SP	0.44	0.00	1	795	ACSR	
28	HOBE	PLUMOSUS	138	138	SP	0.04	0.00	1	795	ACSR	
29	HOBE	SANDPIPER	138	138	SP	0.04	0.00	1	795	ACSR	
30	HOBE	SANDPIPER	138	138	SP	15.16	0.00	1	795	ACSR	
31	HOBE	SANDPIPER	138	138	SP	1.24	0.00	1	795	ACSR	
32	HOBE	SANDPIPER	138	138	SP	0.64	0.00	1	556.5		
33	HOBE	SANDPIPER	138	138	H	0.27	0.00	1	350	CUHT	
34	HOBE	SANDPIPER	138	138	SP	0.42	0.00	1	350	CUHT	
35	HOBE	SANDPIPER	138	138	SP	1.31	1.31	2	954	ACSR	TW

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LINE	FB044	DESIGNATION		DLTAGE	SUPPORTING		E MILES	NUMBER		UCTOR
LINE	FROM	TO		DESIGNED	STRUCTURE	OHN	ANOTHER	OF CIRCUITS		TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
2	HOBE	SANDPIPER	138	138	SP	0.15	0.00	1	954	ACSR TI
3	MIDWAY	SANDPIPER	138	138	SP	8.10	0.00	1	795	ACSR A
4	MIDWAY	SANDPIPER	138	230	SP	0.00	1.13	2	795	ACSR A
5	MIDWAY	SANDPIPER	138	230	SP	0.00	0.50	2	795	ACSR A
6	MIDWAY	SANDPIPER	138	230	SP	0.16	0.00	1	795	ACSR A
7	MIDWAY	SANDPIPER	138	138	SP	1.01	0.00	1	795	ACSR AL
8	MIDWAY	SANDPIPER	138	138	SP	5.87	0.00	1	795	ACSR A
9	MIDWAY	SANDPIPER	138	138	SP	0.57	0.00	1	954	ACSR A
10	MIDWAY	SANDPIPER	138	138	H	5.10	0.00	1	954	ACSR A
11	MIDWAY	HARTMAN <f< td=""><td>TP> 138</td><td>138</td><td>SP</td><td>0.26</td><td>0.00</td><td>1</td><td>954</td><td>ACSR A</td></f<>	TP> 138	138	SP	0.26	0.00	1	954	ACSR A
12	MIDWAY	HARTMAN <f< td=""><td>TP> 138</td><td>138</td><td>H</td><td>3.49</td><td>0.00</td><td>1</td><td>954</td><td>ACSR A</td></f<>	TP> 138	138	H	3.49	0.00	1	954	ACSR A
13	MIDWAY	HARTMAN <f< td=""><td>TP> 138</td><td>138</td><td>SP</td><td>3.58</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AZ</td></f<>	TP> 138	138	SP	3.58	0.00	1	954	ACSR AZ
14	EMERSON	HARTMAN <f< td=""><td>TP> 138</td><td>138</td><td>SP</td><td>9.10</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AZ</td></f<>	TP> 138	138	SP	9.10	0.00	1	954	ACSR AZ
15	EMERSON	HARTMAN <f< td=""><td>TP> 138</td><td>138</td><td>H</td><td>0.01</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AL</td></f<>	TP> 138	138	H	0.01	0.00	1	954	ACSR AL
16	EMERSON	HARTMAN <f< td=""><td>TP> 138</td><td>138</td><td>SP</td><td>1.67</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AL</td></f<>	TP> 138	138	SP	1.67	0.00	1	954	ACSR AL
17	EMERSON	WEST <v< td=""><td>ER> 138</td><td>138</td><td>SP</td><td>0.07</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AL</td></v<>	ER> 138	138	SP	0.07	0.00	1	954	ACSR AL
18	EMERSON	WEST <v< td=""><td>ER> 138</td><td>138</td><td>SP</td><td>6.98</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AZ</td></v<>	ER> 138	138	SP	6.98	0.00	1	954	ACSR AZ
19	EMERSON	WEST </td <td>ER> 138</td> <td>138</td> <td>SP</td> <td>0.32</td> <td>0.00</td> <td>1</td> <td></td> <td>ACSR AZ</td>	ER> 138	138	SP	0.32	0.00	1		ACSR AZ
20	EMERSON	WEST <v< td=""><td>ER> 138</td><td>138</td><td>SP</td><td>1.80</td><td>0.00</td><td>1</td><td></td><td>ACSR AZ</td></v<>	ER> 138	138	SP	1.80	0.00	1		ACSR AZ
21	MALABAR	WEST <v< td=""><td>ER> 138</td><td>138</td><td>SP</td><td>30.73</td><td>0.00</td><td>1</td><td>954</td><td>ACSR AZ</td></v<>	ER> 138	138	SP	30.73	0.00	1	954	ACSR AZ
22	MALABAR	WEST <\	ER> 138	230	SP	0.01	0.00	1	954	ACSR AZ
23	MALABAR	WEST <\	ER> 138	138	H	0.31	0.00	1	1127	AAAC
24	MALABAR	WEST <\	ER> 138	138	SP	0.10	0.00	1	1127	AAAC
25	MALABAR	WEST <\	ER> 138	138	H	0.02	0.00	1	954	ACSR AZ
26	MALABAR	WEST <\	ER> 138	138	SP	2.00	0.00	1	954	ACSR AZ
27	MALABAR	WEST <\	ER> 138	138	SP	7.21	0.00	1	954	ACSR AL
28	MALABAR	WEST <\	ER> 138	230	· SP	0.12	0.16	2	954	ACSR AL
29	MALABAR	WEST <\	ER> 138	138	SP	2.40	0.00	1	954	ACSR AZ
30	MALABAR	WEST <\	ER> 138	138	SP	0.15	0.00	2	954	ACSR AZ
31	EAU GALLIE	MALABAR NO 1	138	138	SP	5.65	0.00	1	795	ACSR AZ
32	EAU GALLIE	MALABAR NO 1	138	230	H	2.06	0.00	2	795	ACSR AZ
33	EAU GALLIE	MALABAR NO 1	138	138	H	4.01	0.00	1	795	ACSR AZ
34	EAU GALLIE	MALABAR NO 1	138	138	SP	3.22	0.00	1	795	ACSR AZ
35	EAU GALLIE	MALABAR NO 1	138	138	SP	0.09	0.00	1	795	ACSR AL

		DESIGNATION		LTAGE	SUPPORTING		E MILES	NUMBER		UCTOR	
LINE	FROM	TO		DESIGNED	STRUCTURE	OMN	ANOTHER		SIZE	TYPE	:
NO	(A)	(B)	(3)	(D)	(E)	(F)	(G)	(H)	(I)	
2	EAU GALLIE	MALABAR NO 1	138	138	SP	0.01	0.00	1	795	AA	
3	EAU GALLIE	MALABAR NO 1	138	138	SP	1.62	0.00	1	2-450B	AA	
4	EAU GALLIE	MALABAR NO 1	138	138	SP	0.16	0.00	1	2-350B	CUHT	
5	EAU GALLIE	MALABAR NO 1	138	138	SP	0.02	0.00	1	350	CUHT	•
6	EAU GALLIE	MALABAR NO 1	138	138	SP	0.00	0.15	2	795	ACSR	A
7	EAU GALLIE	MALABAR NO 2	138	138	SP	1.91	0.00	1	795	ACSR	A
8	EAU GALLIE	MALABAR NO 2	138	138	SP	9.81	0.00	1	795	ACSR	A
9	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	0.20	0.00	1	954	ACSR	A
10	MALABAR	INDIAN HARBOR RADI	AL 138	230	H	2.10	0.00	2	954	ACSR	A
11	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	3.85	0.00	1	954	ACSR	A
12	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	0.12	0.00	1	954	ACSR	A
13	MALABAR	INDIAN HARBOR RADI	AL 138	138	H	0.89	0.00	1	954	ACSR	A
14	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	0.33	0.00	1	1127	AAAC	
15	MALABAR	INDIAN HARBOR RADI	AL 138	230	Н	2.31	0.00	1	1127	AAAC	
16	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	7.82	0.00	1	927.2	AAAC	
17	MALABAR	INDIAN HARBOR RADI		138	SP	0.08	0.00	1	1127	AAAC	
18	MALABAR	INDIAN HARBOR RADI		138	SP	0.00	0.26	2	1127	AAAC	
19	COCOA BEACH	EAU GALLIE	138	138	SP	0.02	0.00	1	954	ACSR	A
20	COCOA BEACH	EAU GALLIE	138	138	SP	6.99	0.00	1	1127	AAAC	
21	COCOA BEACH	EAU GALLIE	138	138	H	0.48	0.00	1	1127	AAAC	
22	COCOA BEACH	EAU GALLIE	138	138	SP	0.26	0.00	2	1127	AAAC	
23	COCOA BEACH	EAU GALLIE	138	138	SP	0.22	0.00	1	1127	AAAC	
24	COCOA BEACH	EAU GALLIE	138	138	SP	0.48	0.00	1	350	CUHT	
25	COCOA BEACH	EAU GALLIE	138	138	UG	0.98	0.00	1	1250	CU	
26	COCOA BEACH	EAU GALLIE	138	138	H	3.65	0.00	1	350	CUHT	
27	COCOA BEACH	EAU GALLIE	138	138	SP	0.01	0.00	1	350	CUHT	
28	COCOA BEACH	EAU GALLIE	138	138	SP	6.41	0.00	1	652.4	AAAC	
29	BREVARD	EAU GALLIE	138	138	SP	8.23	0.00	1	954	ACSR	
30	BREVARD	EAU GALLIE	138	138		10.00	0.00	1	954	ACSR	
31	BREVARD	EAU GALLIE	138	138	SP	1.38	0.00	1	954	ACSR	
32	BREVARD	EAU GALLIE	138	138	SP	2.27	0.00	2	954	ACSR	TV
33	BREVARD	EAU GALLIE	138	138	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	

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	DI	SSION LINE STATISTICS ESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER		UCTOR	
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	BREVARD	EAU GALLIE	138	138	SP	4.14	0.00	1	556.5		
3	BREVARD	EAU GALLIE	138	138	SP	0.12	0.00	1	556.5		
4	BREVARD	EAU GALLIE	138	138	H	1.00	0.00	1	556.5	ACSR	AZ
5	BREVARD	COCOA BEACH	138	138	SP	2.60	0.00	1	954	ACSR	AW
6	BREVARD	COCOA BEACH	138	138	SP	2.06	0.00	1	954	ACSR	AZ
7	BREVARD	COCOA BEACH	138	138	SP	2.73	0.00	1	954	ACSR	AZ
8	BREVARD	COCOA BEACH	138	138	SP	0.46	0.00	1	350	CUHT	
9	BREVARD	COCOA BEACH	138	138	H	0.69	0.00	1	350	CUHT	
10	BREVARD	COCOA BEACH	138	138	SP	2.22	0.00	1	350	CUHT	
11	BREVARD	COCOA BEACH	138	138	H	0.12	0.12	2	350	CUHT	
12	BREVARD	COCOA BEACH	138	138	SP	3.93	0.00	1	4/0	CUHT	
13	BREVARD	COCOA BEACH	138	138	H	0.28	0.00	1	4/0	CUHT	
14	BREVARD	COCOA BEACH	138	138	SP	0.53	0.00	2	556.5	AA	
15	BREVARD	COCOA BEACH	138	138	SP	0.02	0.00	1	556.5	AA	
16	COCOA BEACH	SOUTH CAPE	138	138	SP	0.02	0.00	1	600	CUHT	
17	COCOA BEACH	SOUTH CAPE	138	138	SP	5.43	0.00	1	927.2	AAAC	
18	COCOA BEACH	SOUTH CAPE	138	138	SP	2.38	0.00	1	927.2	AAAC	
19	COCOA BEACH	SOUTH CAPE	138	138	H	0.09	0.00	1	927.2	AAAC	
20	BRADFORD	DEERHAVEN <gvl< td=""><td>> 138</td><td>138</td><td>SP</td><td>11.27</td><td>0.00</td><td>1</td><td>795</td><td>ACSR</td><td>AZ</td></gvl<>	> 138	138	SP	11.27	0.00	1	795	ACSR	AZ
21	RANCH	SOUTH BAY	138	138	Н	0.04	0.00	1	350	CUHT	
22	RANCH	SOUTH BAY	138	138	Н	29.03	0.00	1	556.5	ACSR	AZ
23	RANCH	SOUTH BAY	138	138	H	0.00	2.40	2	556.5		
24	FT MYERS PLANT	SOUTH BAY	138	138	H	63.15	0.00	1	556.5		
25	FT MYERS PLANT	SOUTH BAY	138	138	H	4.21	0.00	1	556.5		
26	FT MYERS PLANT	SOUTH BAY	138	138	SP	0.14	0.00	1	556.5		
27	FT MYERS PLANT	SOUTH BAY	138	138	H	0.05	0.00	1	350	CUHT	
28	FT MYERS PLANT	SOUTH BAY	138	138	Н	0.02	0.00	1	556.5	ACSR	AZ
29	ALICO	FT MYERS PLANT NO 1	138	138	SP	2.86	0.00	1	954	ACSR	AZ
30	ALICO	FT MYERS PLANT NO 1	138	138	SP	0.04	0.00	1	954	ACSR	
31	ALICO	FT MYERS PLANT NO 1	138	138	H	5.30	0.00	1	556.5	ACSR	
32	ALICO	FT MYERS PLANT NO 1		138		15.01	0.00	1	954	ACSR	
33	ALICO	FT MYERS PLANT NO 1		138	SP	0.85	0.00	1	795	ACSR	
34	ALICO	FT MYERS PLANT NO 1		138	SP	1.35	0.00	1	795	ACSR	
35	ALICO	FT MYERS PLANT NO 1	138	138	SP	0.01	0.00	2	795	ACSR	AZ

		ISSION LINE STATISTICS DESIGNATION	VO	LTAGE	SUPPORTING	POL	E MILES	NUMBER	COND	UCTOR	2
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE	E
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	
2	ALICO	FT MYERS PLANT NO 1	138	138	SP	0.00	0.01	2	795	ACSR	R AZ
3	ALICO	FT MYERS PLANT NO 1	138	138	H	0.13	0.00	1	954	ACSR	R AZ
4	ALICO	FT MYERS PLANT NO 1	138	138	H	6.00	0.00	1	3367#7	ACSR	WA S
5	ALICO	FT MYERS PLANT NO 1	138	138	SP	0.95	0.00	1	556.5	ACSR	R AZ
6	ALICO	FT MYERS PLANT NO 2	138	138	SP	5.35	0.00	1	954	ACSR	AZ
7	ALICO	FT MYERS PLANT NO 2	138	138	SP	3.22	0.00	1	954	ACSR	ZA S
8	ALICO	FT MYERS PLANT NO 2	138	138	H	3.98	0.00	1	954	ACSR	ZA S
9	ALICO	FT MYERS PLANT NO 2	138	138	Н	0.00	5.22	2	954	ACSR	ZA S
10	ALICO	FT MYERS PLANT NO 2	138	138	Н	0.00	0.37	2	954	ACSR	ZA S
11	ALICO	FT MYERS PLANT NO 2	138	138	SP	0.22	0.00	1	954	ACSR	WA S
12	ALICO	FT MYERS PLANT NO 2	138	138	SP	0.81	0.00	1	336.4	ACSR	AZ
13	FT MYERS PLANT	BUCKINGHAM RADIAL	138	138	SP	0.03	0.00	1	954	ACSR	L AZ
14	FT MYERS PLANT	BUCKINGHAM RADIAL	138	138	SP	0.34	0.00	1	954	ACSR	L AZ
15	FT MYERS PLANT	BUCKINGHAM RADIAL	138	138	H	3.09	0.00	1	954	ACSR	AZ
16	FT MYERS PLANT	BUCKINGHAM RADIAL	138	230	H	0.44	0.00	1	954	ACSR	L AZ
17	FT MYERS PLANT	BUCKINGHAM RADIAL	138	230	SP	0.73	0.00	1	954	ACSR	L AZ
18	ALICO	NAPLES	138	138	SP	5.02	0.00	1	954	ACSR	WA S
19	ALICO	NAPLES	138	138	H	16.80	0.00	1	954	ACSR	AZ
20	ALICO	NAPLES	138	138	H	0.64	0.00	1	954	ACSR	AZ
21	ALICO	NAPLES	138	138	SP	0.28	0.00	1	954	ACSR	AZ.
22	ALICO	NAPLES	138	138	SP	2.05	0.00	2	954	ACSR	WA !
23	ALICO	NAPLES	138	138	H	1.29	0.00	1	336.4	ACSR	AZ
24	ALICO	NAPLES	138	138	SP	3.03	0.00	1	795	ACSR	AZ
25	ALICO	NAPLES	138	138	SP	1.04	0.00	1	336.4	ACSR	AZ
26	COLLIER	NAPLES	138	138	H	1.80	0.00	1	954	ACSR	AZ
27	COLLIER	NAPLES	138	138	SP	2.24	0.00	1	954	ACSR	AZ
28	COLLIER	ALLIGATOR RADIAL	138	138	SP	0.04	0.00	1	795	ACSR	AZ
29	COLLIER	ALLIGATOR RADIAL	138	138	Н	11.42	0.00	1	795	ACSR	AZ
30	COLLIER	ALLIGATOR RADIAL	138	138	SP	0.25	0.00	1	795	ACSR	AZ
31	COLLIER	ALLIGATOR RADIAL	138	138	H	0.03	0.00	1	795	ACSR	AZ
32	COLLIER	CAPRI RADIAL	138	138	H	0.03	0.00	1	1431	ACSR	AZ
33	COLLIER	CAPRI RADIAL	138	138	SP	18.30	0.00	1	954	ACSR	AZ
34	COLLIER	CAPRI RADIAL	138	138	H	0.43	0.00	1	954	ACSR	AZ
35	FT MYERS PLANT	FT MYERS SUB RADIAL	138	138	SP	0.52	0.00	1	954	ACSR	AZ

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ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1991 TLD FERC FORM NO 1, TRANSMISSION LINE STATISTICS

		DESIGNATION		LTAGE	SUPPORTING		E MILES		UMBER	COND	UCTOR	
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF C	IRCUITS	SIZE	TYPE	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(1)	
2	FT MYERS PLANT	FT MYERS SUB RADIA	. 138	138	Н	5.22	0.00		2	954	ACSR	AZ
3	FT MYERS PLANT	FT MYERS SUB RADIAL	. 138	138	Н	0.37	0.00		2	954	ACSR	AZ
4	FT MYERS PLANT	FT MYERS SUB RADIAL	. 138	138	SP	1.86	0.00		1	954	ACSR	AZ
5	CHARLOTTE	RINGLING	138	138	H	0.11	0.00		1	556.5	ACSR	AZ
6	CHARLOTTE	RINGLING	138	138	Н	0.02	0.00		1	556.5	ACSR	AZ
7	CHARLOTTE	RINGLING	138	138	H	37.68	0.00		1	556.5	ACSR	AZ
8	CHARLOTTE	RINGLING	138	138	H	0.00	7.00		2	556.5	ACSR	AZ
9	CHARLOTTE	RINGLING	138	138	H	0.03	0.00		1	350	CUHT	
10	ALICO	COLLIER	138	138	Н	5.71	0.00		1	954	ACSR	AZ
11	ALICO	COLLIER	138	138	H	3.80	0.00		1	795	SSAC	AW
12	ALICO	COLLIER	138	138	H	8.26	0.00		1	795	ACSR	
13	ALICO	COLLIER	138	138	SP	0.02	0.00		1	795	ACSR	AW
14	ALICO	COLLIER	138	138	Н	6.81	0.00		1	336.4	ACSR	AZ
15	ALICO	COLLIER	138	138	SP	0.08	0.00		1	336.4	ACSR	AZ
16	ALICO	COLLIER	138	138	SP	0.18	0.00		1	954	ACSR	AZ
17	ALICO	COLLIER	138	138	SP	0.21	0.00		1	954	ACSR	AW
18	ALICO	COLLIER	138	138	SP	0.00	2.05		2	954	ACSR	AW
19	VENICE	VENICE DIST RADIAL	138	138	H	0.00	0.13		2	954	ACSR	AZ
20	VENICE	VENICE DIST RADIAL	138	138	SP	0.01	0.00		1	954	ACSR	AZ
21	RINGLING	FRUITVILLE RADIAL	138	230	SP	4.26	0.00		1	1431	ACSR	AW
22	RINGLING	FRUITVILLE RADIAL	138	230	H	0.11	0.00		1	1431	ACSR	AW
23	RINGLING	FRUITVILLE RADIAL	138	138	SP	1.35	0.00		1	795	ACSR	AZ
24	RINGLING	FRUITVILLE RADIAL	138	138	SP	2.22	0.00		1	795	ACSR	AZ
25	RINGLING	FRUITVILLE RADIAL	138	230	SP	0.44	0.00		1	795	ACSR	AZ
26	RINGLING	FRUITVILLE RADIAL	138	138	SP	2.79	0.00		1	954	ACSR	AZ
27	RINGLING	FRUITVILLE RADIAL	138	138	SP	2.37	0.00		1	954	ACSR	AZ
28	RINGLING	FRUITVILLE RADIAL	138	138	H	0.01	0.00		1	795	ACSR	AZ
29	CHARLOTTE	MYAKKA	138	138	H	2.83	0.00		1	954	ACSR	AZ
30	CHARLOTTE	MYAKKA	138	138	Н	0.06	0.00		1	954	ACSR	AZ
31	CHARLOTTE	MYAKKA	138	138	SP	2.53	0.00		1	954	ACSR	AZ
32	CHARLOTTE	MYAKKA	138	138	SP	0.02	0.00		1	954	ACSR	AZ
33	CHARLOTTE	MYAKKA	138	138	SP	6.55	0.00		1	795	ACSR	AZ
34	CHARLOTTE	MYAKKA	138	230	H	0.72	0.00		1	795	ACSR	AZ
35	CHARLOTTE	MYAKKA	138	138	SP	17.83	0.00		1	795	ACSR	AZ

LINE	FROM	DESIGNATION TO	OPERATING	LTAGE	SUPPORTING STRUCTURE	OWN	E MILES ANOTHER		NUMBER		DUCTOR	
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	OP.	(H)		(1)	
2	CHARLOTTE	MYAKKA	138	230	н	0.62	0.00		2	954	ACSR	A7
3	MYAKKA	VENICE	138	230	н	0.00	0.62		2	954	ACSR	
4	MYAKKA	VENICE	138	138	SP	11.04	0.00		1	795	ACSR	
5	MYAKKA	VENICE	138	138	SP	0.06	0.00		1	954	ACSR	
6	MYAKKA	VENICE	138	138	SP	0.06	0.00		1	954	ACSR	
7	MYAKKA	VENICE	138	138	SP	4.46	0.00		1	795	ACSR	
8	MYAKKA	VENICE .	138	138	SP	0.13	0.00		1	954	ACSR	
9	MYAKKA	ROTONDA RADIAL	138	138	SP	6.91	0.00		1	954	ACSR	
10	LAURELWOOD	VENICE NO 1	138	138	Н	0.13	0.00		2	954	ACSR	
11	LAURELWOOD	VENICE NO 1	138	138	SP	2.05	0.00		1	795	ACSR	
12	LAURELWOOD	VENICE NO 1	138	230	Н	3.83	0.00		2	954	ACSR	
13	LAURELWOOD	VENICE NO 1	138	138	SP	0.01	0.00		1	954	ACSR	
14	LAURELWOOD	VENICE NO 2	138	230	Н	0.00	3.83		2	954	ACSR	
15	LAURELWOOD	VENICE NO 2	138	138	SP	13.62	0.00		1	795	ACSR	
16	LAURELWOOD	VENICE NO 2	138	138	SP	3.32	0.00		1	954	ACSR	
17	LAURELWOOD	VENICE NO 2	138	138	SP	2.76	0.00		1	795	ACSR	
18	LAURELWOOD	VENICE NO 2	138	138	SP	2.54	0.00		1	795	ACSR	
19	LAURELWOOD	VENICE NO 2	138	138	SP	0.12	0.00		1	954	ACSR	
20	LAURELWOOD	VENICE NO 2	138	138	H	0.04	0.00		1	954	ACSR	
21	LAURELWOOD	VENICE NO 2	138	138	H	8.81	0.00		1	795	ACSR	
22	LAURELWOOD	VENICE NO 2	138	138	SP	2.50	0.00		1	954	ACSR	AZ
23	LAURELWOOD	VENICE NO 2	138	138	Н	0.01	0.00		1	795	ACSR /	AZ
24	RINGLING	BENEVA RADIAL	138	138	SP	0.36	0.00		1	795	ACSR /	AZ
25	RINGLING	BENEVA RADIAL	138	138	H	0.00	1.26		2	795	ACSR /	AZ
26	RINGLING	BENEVA RADIAL	138	138	SP	0.70	0.00		1	795	ACSR /	AW
27	RINGLING	BENEVA RADIAL	138	138	SP	0.36	0.00		1	795	ACSR /	AW
28	RINGLING	BENEVA RADIAL	138	138	SP	0.32	0.00		1	795	ACSR /	AZ
29	RINGLING	BENEVA RADIAL	138	138	SP	1.36	0.00		1	795	ACSR /	AZ
30	RINGLING	BENEVA RADIAL	138	138	SP	3.21	0.00		1	795	ACSR /	AZ
31	BRADENTON	FRUIT INDUSTRIES	138	138	SP	1.24	0.00		1	795	ACSR /	
32	BRADENTON	FRUIT INDUSTRIES	138	138	SP	0.74	0.00		1	795	ACSR /	
33	CORTEZ	RINGLING	138	138	H	1.33	0.00		1	795	ACSR /	
34	CORTEZ	RINGLING	138	138	H	0.50	0.00		2	795	ACSR /	
35	CORTEZ	RINGLING	138	138	SP	13.37	0.00		1	795	ACSR /	

		SIGNATION		TAGE	SUPPORT		E MILES	NUMBER		UCTOR
LINE	FROM		OPERATING				ANOTHER		SIZE	
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
2	CORTEZ	RINGLING	138	138	SP	0.31	0.00	1	795	ACSR A
3	CORTEZ	RINGLING	138	230	H	0.01	0.01	2	795	ACSR A
4	CORTEZ	RINGLING	138	138	SP	1.67	0.00	1	795	ACSR A
5	CORTEZ	RINGLING	138	138	SP	0.64	0.00	1	795	AA
6	CORTEZ	RINGLING	138	138	SP	0.66	0.00	1	795	AA
7	FRUIT INDUSTRIES	RINGLING	138	138	Н	0.15	0.00	1	795	ACSR A
8	FRUIT INDUSTRIES	RINGLING	138	138	SP	2.07	0.00	1	795	ACSR A
9	FRUIT INDUSTRIES	RINGLING	138	138	Н	12.26	0.00	1	2-3368	ACSR A
10	FRUIT INDUSTRIES	RINGLING	138	138	SP	0.42	0.00	1	795	ACSR A
11	BRADENTON	CORTEZ	138	138	SP	6.26	0.00	1	795	ACSR A
12	BRADENTON	CORTEZ	138	138	SP	2.57	0.00	1	795	ACSR A
13	CORTEZ	JOHNSON	138	138	SP	8.61	0.00	1	954	ACSR A
14	CORTEZ	JOHNSON	138	138	H	0.23	0.00	1	1127	AAAC
15	RINGLING	SARASOTA	138	138	SP	0.26	0.00	1	795	ACSR A
16	RINGLING	SARASOTA	138	138	н	1.26	0.50	2	795	ACSR A
17	RINGLING	SARASOTA	138	138	SP	2.65	0.00	1	795	AA
18	RINGLING	SARASOTA	138	138	SP	0.56	0.00	1	795	AA
19		TOTAL POLE LINE N	ILES OPERATI		KV = 134	2.17				
20	•	TOTAL UNDERGROUND	TILES OPERATI	NG AT 138	KV = 4	44.55				
22		TOTAL POLE LINE N	ILES OPERATI	NG AT 115	KV = 62	26.53				
23		TOTAL UNDERGROUND N								
24										
25		TOTAL POLE LINE N	ILES OPERATI	NG AT 69	KV = 19	28.07				
26		TOTAL UNDERGROUND N	ILES OPERATI	NG AT 69	KV =	17.23				
27										
28		TOTAL POLE LINE N	ILES OPERATI	NG AT ALL	KV = 521	19.13				
29		TOTAL UNDERGROUND A	ILES OPERATI	NG AT ALL	KV = 9	73.43				
30										
31		GR#	ND TOTAL POL	E LINE MI	LES = 531	12.56				
32										
33	SP=SINGLE POLE. H=	MULTIPLE POLE, UG=UND	ERGROUND. T:	TOWER						

TRANSMISSION LINE STATISTICS (Continued)

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.

9. Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.

10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

Size of Conductor and Material	(Include in co	COST OF LINE olumn (j) land, lar earing right-of-way	nd rights, and	EXPE	SES, EXCEPT DEP	RECIATION AND TA	XES
(i)	Land (j)	Construction and Other Costs (k)	Total Cost (l)	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)
(See pages 422-422DD)	160,427,245	1,445,396,177	1,605,823,422	20,241,328	25,190,048	216,113	45,647,489
			01 10 20 79 10 10 10 10 10 10				186

TRANSMISSION LINES ADDED DURING YEAR

11. 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 (l) to (o), it is permissible to report in these columns the estimated final completion

	LINE DI	ESIGNATION		SUPPORTING	STRUCTURE	CIRCUITS PE	R STRUCTURE
e .	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	BUNNELL	ST JOHNS	0.02	SPC		1	1
2	BUNNELL	ST JOHNS	0.36	SPC		2	2
4	OKEECHOBEE	WHIDDEN	(0.12)	SPW		1	1
5	OKEECHOBEE	WHIDDEN	0.08	SPC		1	1
6	OKEECHOBEE	WHIDDEN	0.04	SPW		1	1
8	ARCADIA	CHARLOTTE	(0.04)	SPW		1	1
9	ARCADIA	CHARLOTTE	(0.06)	SPW		1	1
1	ARCADIA	CHARLOTTE	0.04	HC		1	1
2	CORTEZ	RINGLING	(0.23)	SPW		1	1
3 4	CORTEZ	RINGLING	0.31	SPC		1	1
	SOUTH BAY	BELLE GLADE	(4.77)	SPW		1	1
6	SOUTH BAY	BELLE GLADE	4.77	SPW		i	i
3	CUTLER	SOUTH MIAMI #2	(0.45)	SPW		1	1
	CUTLER	SOUTH MIAMI #2	(0.09)	SPC		2	2
0	CUTLER	SOUTH MIAMI #2	0.03	SPC		2	2
1	CUTLER	SOUTH MIAMI #2	0.33	SPC		1	1
2	CUTLER	SOUTH MIAMI #2	0.14	SPC		1	1
3	COILER	SOUTH MIAMI #2	0.04	SPST		1	1
5	COCONUT GROVE	FLAGAMI-S.MIAMI	(0.04)	SPW		1 1	1
5	COCONUT GROVE	FLAGAMI-S.MIAMI	(0.04)	SPC		2	2
3	COCONUT GROVE	FLAGAMI-S.MIAMI	0.09	SPC		1	1
9	COCONUT GROVE	FLAGAMI-S.MIAMI	0.03	SPC		2	2
1	FT MYERS	SOUTH BAY	(0.03)	HW		1	1
2	FI MIEKS	SOUTH BAY	0.09	SPC		1	1
3	CEDAR	CORBETT	0.58	SPC		2	2
	CEDAR	CORBETT	10.99	SPC		ĩ	ī
	DEBARY (FPC)	NORTH LONGWOOD (FPC)	0.06	SPC		1	1
	DAVIS	FLAGAMI #3	0.09	SPC		1	1
0	CEDAR	HYPOLUXO (LWU)	(0.03)	SPW		1	1
1	CEDAR	HYPOLUXO (LWU)	0.05	SPC		1	1 1
3							
-							

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Trails, in column (1) with appropriate footnote, and costs of Underground Conduit in column (m).

3. 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		1
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (l)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)	Li
795 795	ACSR/TW ACSR/TW	21V 22V	115 115		65,965	56,730	122,695	
2/0 795 2/0	CU ACSR/AW CU	11T 31V 31T	69 69 69		55,518	81,609	137,127	
795 2/0 795	ACSR/AZ CU ACSR/AW	11V 11V 11V	69 69 69	455				
795	ACSR/AZ	31T	138	455	15,440	10,823	26,718	
795	ACSR/AW CU	31V1 11T	138		86,212	67,899	154,111	
2/0	CU	311	69		133,554	143,545	277,099	
954 954 954 954 954 954	ACSR/AZ ACSR/AZ ACSR/AW ACSR/AW ACSR/AW ACSR/AW	31T 32V1 32V1 31V1 41V1 31V1	138 138 138 138 138 138				SEE LINE 28, THIS PAGE	
954 954 954 954	ACSR/AZ ACSR/AZ ACSR/AW ACSR/AW	31T 32V1 31T 32V1	138 138 138 138		18,155	4,332	22,487	
556 556	ACSR/AW ACSR/AW	31H 31V	138 138		59,602	39,635	99,237	
1431 1431	ACSR/TW ACSR/TW	42V 41V1	230 230		1,993,393	2,137,176	4,130,569	
954	ACSR/AW	41V1	230	()= A)	58,555	3 2,349	90,904	
954	ACSR/AW	31V1	138		57,443	77,607	135,050	
954 954	ACSR/AZ ACSR/AW	31T 31V1	138 138	5,783	24,477	40,005	70,265	

TRANSMISSION LINES ADDED DURING YEAR (Continued)

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 (l) to (o), it is permissible to report in these columns the estimated final completion

	LINE DES	SIGNATION		SUPPORTING	STRUCTURE	CIRCUITS PER	STRUCTURE
ne o.	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	DAYTONA	PORT ORANGE RADIAL	(0.01)	SPC		1	1
2	DAYTONA	PORT ORANGE RADIAL	0.05	SPC		i	1
4	CEDAR	HYPOLUXO (LWU)	(0.20)	SPW		1	1
5	CEDAR	HYPOLUXO (LWU)	0.16	SPC		1	1
6	CEDAR	HYPOLUXO (LWU)	0.04	SPC		1	1
8	HOBE	SANDPIPER	(0.20)	SPW		1	1
9	HOBE	SANDPIPER	0.20	SPC	1	1 1	1
0	HOBE	SANDPIPER	2.62	SPC		2	2
1	HOBE	SANDPIPER	0.15	SPC		1	1
2	MIDWAY	SANDPIPER	(0.38)	SPW		1	1
5	MIDWAY	SANDPIPER	0.50	SPC		1	1
6	CEDAR	YAMATO	(0.03)	SPC	1	1 1	1
7	CEDAR	YAMATO	0.03	3PC		i	1
8 9 0	ALICO	FT. MYERS PLANT #2	0.22	SPC		1	1
1	ALICO	COLLIER	(0,99)	HW		1	1
2	ALICO	COLLIER	0.99	SPC		1	1
4	CORTEZ	RINGLING	0.02	3PC		2	2
6	PUTNAM	STARKE	(0.06)	SPW		1	1
7	PUTNAM	STARKE	0.06	3PC		i	i
9	ALICO	COLLIER	0.31	SPC		1	1
0	ALICO	COLLIER	4.82	HC		2	2
2	ALICO	ORANGE RIVER	0.06	3PC		1	1
3	ALICO	ORANGE RIVER	4.82	HC		2	2
5	ALICO	NAPLES	(4.63)	нс		1	2
6	ALICO	NAPLES	(0.13)	HC		1	2
7	ALICO	NAPLES	0.02	HW		1	1
8	ALICO	NAPLES	4.80	SPC		1	1
9	ALICO	NAPLES	(0.04)	SPC		1	2
1	BREVARD	COCOA BEACH	(0.04)	SPW		1	1
2	BREVARD	COCOA BEACH	0.04	SPC		i	i

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported.
Include costs of Clearing Land and Rights-of-Way, and Roads
and Trails, in column (l) 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 C	OST	
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (1)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)
1127 795	AAAC ACSR/AW	31V1 21V	115 115		31,054	27,492	58,546
954 954 954	ACSR/AZ ACSR/AZ ACSR/AZ	31T 31T 31V1	138 138 138	a V	91,540	81,627	173,167
795 795 954 954	ACSR/AZ ACSR/AZ ACSR/TW ACSR/TW	317 31V1 32V1 31V1	138 138 138 138		397,659	446,994	844,653
795 795	ACSR/AZ ACSR/AW	31r 31v	138 138		98,730	100,965	199,695
1431 1431	ACSR/AZ ACSR/AZ	41V1 41H1	230 230	1	20,811	29,537	50,349
954	ACSR/AW	31V	138		51,160	44,161	95,321
336.4 795	ACSR/AZ ACSR/AW	31H 31V1	138 138		9,369	15,018	24,386
795	ACSR/AZ	42T	138		15,806	19,906	35,712
2/0 2/0	cu	21T 21H	115 115		34,749	22,128	56,878
1431 1431	ACSR/AW ACSR/AW	41V1 42T	230 230				SEE LINE 39, THIS PAGE
1431 1431	ACSR/AW ACSR/AW	41T 42T	230 230				SEE LINE 39, THIS PAGE
1431 1431 954 954	ACSR//AZ ACSR//AZ ACSR//AZ ACSR//AW	42T 42H 31H 31V1	138 138 138 138				
1431	ACSR//AZ	317	138	144,495	560,684	1,154,728	1,859,908
954 954	ACSR/AZ ACSR/AW	31T 31V	138 138		4,857	36,053	40,910

TRANSMISSION LINES ADDED DURING YEAR (Continued)

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 (l) to (o), it is permissible to report in these columns the estimated final completion

	LINE DE	SIGNATION		SUPPORTING	STRUCTURE	CIRCUITS PER	STRUCTURE
ine No.	From (a)	To (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present (f)	Ultimate (g)
1	WEST PALM BEACH	DATURA STREET RADIAL	(0.02)	SPW		1	1
2	WEST PALM BEACH	DATURA STREET RADIAL	(0.45)	SPC		2	2
3	WEST PALM BEACH	DATURA STREET RADIAL	(0.50)	SPW		1	1
4	WEST PALM BEACH	DATURA STREET RADIAL	0.49	SPC		1	
5	WEST PALM BEACH	DATURA STREET RADIAL	0.45	SPC		2	2
6	RIVIERA	WEST PALM BEACH	(0.02)	SPW			1
8	RIVIERA	WEST PALM BEACH	(0.50)	SPC		1	1
9	RIVIERA	WEST PALM BEACH	(0.29)	SPC		2	2
10	RIVIERA	WEST PALM BEACH	(0.22)	SPC		1	1
11	RIVIERA	WEST PALM BEACH	(0.10)	SPC			1
12	RIVIERA	WEST PALM BEACH				1	1
13	RIVIERA	WEST PALM BEACH	(0.19)	HW		1	1
14	RIVIERA	WEST PALM BEACH	0.26	SPC		1	1
15	RIVIERA	WEST PALM BEACH	0.51	SPC		1	1
16	RIVIERA		0.45	SPC		2	2
17	RIVIERA	WEST PALM BEACH	0.01	SPC		1	1
18	VOLUSIA	SMYRNA #2	(0.07)	SPC	1	1	1
19 20	VOLUSIA	SMYRNA #2	0.17	SPC		i	i
21	RINGLING	FRUITVILLE RADIAL	(0.13)	HW		4	
22	RINGLING	FRUITVILLE RADIAL	(2.06)	3PW		2	1 1
23	RINGLING	FRUITVILLE RADIAL	(0.11)	SPW		2	1
24	RINGLING	FRUITVILLE RADIAL	(2.07)	SPC		1	
25	RINGLING	FRUITVILLE RADIAL	4.26	SPC	1		1
26 27	RINGLING	FRUITVILLE RADIAL	0.11	3PC		1	1
28	CORTEZ	RINGLING	(0.64)	SPW		1	1
29 30	CORTEZ	RINGLING	0.64	SPC		1	1
31	RINGLING	SARASOTA	(2.39)	SPW		1	1
32 33	RINGLING	SARASOTA	1.88	SPW		1	i
34 35 36	RINGLING	SARASOTA	0.51	SPC		1	1
37 38 39 40 41 42 43							
44	Total	***				•••••	

TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Trails, in column (1) 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 C	COST	
Size (h)	Specification (i)	Configuration and Spacing (j)	Voltage KV (Operating) (k)	Land and Land Rights (l)	Poles, Towers and Fixtures (m)	Conductors and Devices (n)	Total (o)
4/0 336.4 2/0 795 795	CU ACSR/AZ CU AA AA	11V 32V 11T 31V1 32V1	69 69 69 69				SEE LINE 16, THIS PAGE
795 954 954 954 2/0 2/0 795 954 954	AA ACSR/AZ ACSR/AZ CU CU AA ACSR/AZ ACSR/AZ ACSR/AZ	11V 32V 31V 31V 31V 11T1 31V1 31V1 32V1 31V1	69 69 69 69 69 69 69		223,720	270,390	494,109
954	ACSR/TW	31V1	115		225,120	210,390	494,109
954	ACSR/TW	21V	115		41,674	38,482	80,156
795 795 795 795 795 1431 1431	ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AZ ACSR/AW ACSR/AW	31H 31T 31T 31T 41V1 41V1	138 138 138 138 138 138		552,573	813,731	1,366,304
795 795	AA AA	31T 31V	138 138				SEE LINE 33, THIS PAGE
795 795 795	AA AA AA	31T 31V 31V	138 138 138		579,588	182,009	761,597
	*************	***************************************	************	150,733	5,282,287	5,974,932	11,407,952

1. Report below the information called for concerning substations of the respondent as of the end of the year.

2. 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).

	Name and Location of Substation (a)	Character of	VOI	LTAGE (In MVa)	
Line No.		Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 331 32 33 34 35 336 37 38 39 30	See Pages 426-a through 426-t, 427-a th	nrough 427-r			

Name and Location	Character	. V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiar (e)
ivision: NORTHEASTERN-	DAYTONA			
BULOW	D	115	13.8	
BUNNELL	T	230	130	13.8
COMO	D	115	13.8	
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	
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	
GERONA	D	115	13.8	
HASTINGS	D	115	13.8	
HOLLY HILL	D	130	24/13.8	
HUDSON	D	230	13.8	
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	
MOBILE SUB - DAYTONA	D	66/33	13/4/2.4	
MOBILE SUB - DAYTONA	D	138/115	24/13.8	
MOBILE SUB - DAYTONA	D			
		115	24	
ORANGEDALE	D	230	13.8	
ORMOND	D	115	13.8	
PACIFIC	D	115	13.8	
PALATKA	D T**	130	13.8	
PALATKA PLANT	T**	115	13.8	
PALATKA PLANT	•	69.4	13.8	
PORT ORANGE	D T**	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	·	230	130	
REED	D	115	13.8	
REGIS	D	115	24	

Station	Number of	Number of		SION APPERATUS AND CIAL EQUIPMENT
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number Total of Units Capacity
	(9)	(11)		(j) (k)
60.00	2	0		
300.00	1	0		
10.50	1	Ö		
10.50	1	0		
89.60 2.50	2	0		
15.70	2	0		
56.00	2	0		
11.20	1	U		
25.00 56.00	2 2	0		
90.00	2	o		
60.00	2	0	,	
15.65 112.00	2 2	0		
60.00	2	Ö		
9.40	1	0		
74.00 56.00	3 2	0		
56.00	2	0		
22.50	2	0		
3.00 27.00	0	1		
7.50	0	1		
42.00	2	Ö		
90.00	2	0		
10.50 58.00	1 2	0		
85.00	Ō	1		
43.70	0	1		
86.00 14.25	3	0		
240.00	2	0		
320.00	2 2 2 2	0		
336.00 60.00	2	0		
60.00	2	0		
30.00	-	•		

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: NORTHEASTERN	I-DAYTONA			
RICE	Т	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	
TOMOKA	D	230	24	
VOLUSIA	T	230	115	13.2
WILLOW	D	115	13	
WILLOW	D	131	13.8	

Station	Number of	Number of		SION APPERAT	
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (k)
2,000.00	3	1			
56.00	2	0			
30.00	1	0			
56.00	2	0			
110.00	2	0			
200.00	1	0			
60.00	2	0			
60.00	2	0			
1,000.00	3	0			
60.00	2	0			
28.00	1	0			

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
vision: NORTHEASTERN-	COCOA			
	_	100	10.0	
AURORA	D	138	13.8	
BABCOCK	D	138	24	
BANANA RIVER	D	138	13.8	
BREVARD	T	230	138	
CAPE CANAVERAL PLANT	T**	239	20.9	
CAPE CANAVERAL PLANT	T**	230	130	13.2
CELERY	D	22.9	13.2	
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	
DAIRY	D	138	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	
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	Ť	230	130/69	13.8
MCDONNELL	D	115	13.8	13.0
MELBOURNE	D	138	13.8	
MELBOURNE	D	138/69	13.8	

Station	Number of	Number of		SION APPERAT	
Capacity	Transf. in	Spare	Type of	Number	Total
(MVA)	Service	Transf.	Equipment	of Units	Capacity
(f)	(g)	(h)	(i)	(j)	(k)
90.00	2	0			
110.00	2	0			
40.50	2	0			
1,000.00	2	0			
920.00	2	0			
392.00	2	0			
22.40	2				
60.00	2	0			
25.00	1	0			
28.00	1	0			
56.00	2	0			
28.00	1	0			
28.00	i	0			
11.30	2	•			
56.00	2	0			
60.00	2	•			
56.00	2				
90.00	2	0			
110.00	2	0			
28.00	1	•			
28.00	i				
28.00	i	0			
30.00	i	0			
28.00	i				
56.00	2				
12.50	1				
88.00	3	-			
135.00		0			
56.00	3 2	0			
56.00					
56.00	2	0			
56.00	2	0			
15.00	2 2 2 2	0			
224.00	1	0			
224.00	2	0			
60.00	2	0			
44.80	1	0			
44.80	i	0			
77.00	4	U			

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
ivision: NORTHEASTERN-	-COCOA			
MELBOURNE	D	33/13.8	4/2.4	
MELBOURNE	D	138/69	13/4.16	
MERRITT	D	138	13.8	
MICCO	D	138	13.8	
MIMS	D	115/69	13.8	
MINUTEMAN	D	138/69	13.8	
MOBILE SUB - COCOA	D	138/115	24/13.8	
NORRIS	T	230	115	13.5
PALM BAY	D	138/69	13.8	
PALM BAY	D	138	13.8	
PATRICK	D	138/69	13.8	
PATRICK	D	138	13.8	
POINSETT	T	525	241.5	34.5
ROCKLEDGE	D	138	13.8	
SANFORD	D	115	13.8	
SANFORD PLANT	T**	230	130	13.2
SANFORD PLANT	T**	239	22.8	
SANFORD PLANT	T**	115	17	
SATELLITE	D	138	13.8	
SO. CAPE	T	138	115	13.8
SUNTREE	D	138	24.0	
SYKES CREEK	D	138/69	13.8	
SYKES CREEK	D	138	13.8	
SYLVAN	D	230	13.8	
TITUSVILLE	D	131	13.8	
TROPICANA	D	138	13.8	

Station	Number of	Number of		SION APPERATUS AND CIAL EQUIPMENT
Capacity	Transf. in	Spare	Type of	Number Total
(MVA)	Service	Transf.	Equipment	of Units Capacity
(f)	(g)	(h)	(i)	(j) (k)
3.00	1	0		
14.00	1	0		
30.00	1	0		
60.00	2	0		
56.00	2	0		
56.00	2	0		
27.00	0	1		
150.00	2	0		
44.80	1	0		
89.80	2	0		
89.60	2	0		
28.00	1	0		
2,000.00	3	1		
56.00	2 2	0		
60.00	2	0		
336.00	2	. 0		
920.00	2	0		
180.00	1	0		
30.00	1	0		
168.00	1	0		
60.00	2	0		
56.00	2	0		
28.00	1	0		
60.00	2	0		
89.60	2	0		
53.00	2	0		

Name and Location	Character	VOLTAGE (in kV)			
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)	
Division: NORTHEASTERN	-LAKE CITY				
BALDWIN	Т	230	115	13.2	
BRADFORD	Т	138	115	13.2	
BRADFORD	T	230	115	13.8	
CALLAHAN	D	115	24		
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	115	13.8		
MACCLENNY	D	115	24		
MINING	D	115	13.8		
MOULTRIE	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		
WIREMILL	D	115	24		
YULEE	D	230	24		

Station	Number of	Number of		SION APPERATUS AND CIAL EQUIPMENT
Capacity	Transf. in	Spare	Type of	Number Total
(MVA)	Service	Transf.	Equipment	of Units Capacity
(f)	(g)	(h)	(i)	(j) (k)

200.00	1	0		
224.00	1	0		
400.00	2	0		
60.00	2	0		
135.00	3	0		
3,000.00	6	0		
21.90	2	0		
16.10	2	0		
56.00	2	0		
44.00	2	0		
7.50	1	0		
60.00	2	0		
112.00	2	0		
56.00	3	0		
23.20	2	0		
140.00	2 2	0		
16.20		0		
26.50	2	0		
14.00	1	0		
30.00	1	0		YTREE ASSISACE
60.00	2	0		

Name and Location	Character	VOLTAGE (in kV)		
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
inician EACTERN	***********			
ivision: EASTERN				
ACME	D	138	24	
ADAMS	D	240	24	
ATLANTIC	D	138	13.8	
BEELINE	D	138	13.8	
BELLE GLADE	D	138/69	13.8	
BELVEDERE	D	138	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	D	230		
CEDAR	T		13.8	
		230	138	
CLEWISTON	D	138/69	13.8	
CLINTMOORE	D	230	24	
CORBETT	T	525	241.5	34.5
CRANE	D	230	24	
DATURA STREET	D	138/69	13.8	
DATURA STREET	D	66	4.16	
DELMAR	D	230	13.8	
DELTRAIL	D	230	24.0	
EMERSON	T	230	138	
FLORIDA STEEL	D	230/133	13.8	
FLORIDA STEEL	D	230	13.8	
FOUNTAIN	D	138	13.8	
FRONTIER	D	230	13.8	
FT. PIERCE	D	138	13.8	
GERMANTOWN	D	138	13	
GOLF	D	138	13.8	
GREENACRES	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	Ť	230	138	
HUTCHINSON ISLAND	Ď	230	13/4.16	

Station			CONVERSION APPERATUS AND SPECIAL EQUIPMENT		
Capacity (MVA) (f)	Transf. in Service	Spare Transf. (h)	Type of Equipment	Number of Units	Total Capacity
(1)	(g)	(n)	(i)	(j)	(k)
110.00	2 1	0			
56.00	2	0			
135.00	3	0			
56.00	2	0			
28.00	1	0			
14.00 28.00	1 1	0			
17.92	3	0			
88.00	3	0			
89.60	2	0			
86.00	3	0			
16.06 90.00	2 2	0			
900.00	2	0			
26.50	2	0			
165.00	3	0			
2,000.00	3	1			
60.00 56.00	2 2	0			
16.90	2	0			
60.00	2	o			
110.00	2	0			
400.00	1	0			
20.00 90.00	1 2	0			
90.00	2	0			
28.00	1	0			
56.00	2	0			
90.00	2	0			
90.00 75.00	2 2	0			
60.00	2	0			
7.50	1	0			
3.33	1	0			
56.00	2	0			
400.00 56.00	1 2	0			
50.00	-	0			

Name and Location	Character	VOLTAGE (in kV)		
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: EASTERN				
IBM	D	138	13.8	
INDRIO	D	138	24	
JENSEN	D	138	13.8	
JOG	D	230	13.8	
JUNO BEACH	D	138	13.8	
JUPITER	D	138/69	13.8	
JUPITER	D	138		
KIMBERLEY	D		13.8	
		230	24	
LAKE PARK	D	138	13.8	
LANTANA	D	138	13.8	
LINTON	D	138	13.8	
LOXAHATCHEE	D	230	24	
MARTIN PLANT	T**	230	138/69	
MARTIN PLANT	T**	525	22	
MIDWAY	T	525	241	34.5
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	
MOBILE SUB - ED	D	138/115	24/13.8	
MOBILE SUB - ED	D	138/115	24/13.8	
MONET	D	138	13.8	
MONET	D	138/69	13.8	
NORTHWOOD	D	138/69	13.8	
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	13.8	
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	

Station	Number of	Number of	SPE	SION APPERATUS AND CIAL EQUIPMENT
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number Total of Units Capacity (j) (k)
90.00 30.00 88.00 60.00 135.00	3 1 3 2 3	0 0 0 0		
28.00 56.00 110.00 90.00 86.00	1 2 2 2 2 3	0 0 0		
89.60 110.00 112.00 2,880.00 2,000.00	2 2 1 3	0 0 0 1		
50.00 448.00 90.00 3.00	3 1 2 2 0	1 0 0 0		
20.00 20.00 28.00 56.00 81.00	0 0 1 2 3	0		
56.00 58.00 12.50 56.00 110.00	2 2 1 2 2	0 0 0 0		
28.00 28.00 60.00 28.00	1 1 2 1	0 0 0		
11.20 60.00 135.00 70.00	2 1 2 3 2	0		

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
ivision: EASTERN				
PRIMAVISTA	D	138	13.8	
PURDY LANE	D	138	13.8	
QUAKER OATS	D	66/33	4.16	
QUAKER OATS	D	66	4.16	
QUANTUM	D	138	13.8	
RANCH	T	230	138	13.8
RIO	D	138	13.8	
RIVIERA	D	138/69	13.8	
RIVIERA PLANT	T**	138	19	
RIVIERA PLANT	T**	138	69	14.4
ROEBUCK	D	138	13.8	
ROSS	D	138	24	
SANDALFOOT	D	230	13	
SANDPIPER	T	230	138	13.2
SAVANNAH	D	138/69	13.8	
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	
SQUARELAKE	D	138	13.8	
ST. LUCIE PLANT	T**	239	20.9	
STUART	D	138	13.8	
TARTAN	D	230	24	
TERMINAL	D	13.8	4.16	
TERMINAL	D	138/69	13.8	
TURNPIKE	D	230	24	
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	138	
YAMATO	T	230	138	13.2

Canadan	Northan	Number of Number of		CONVERSION APPERATUS AND SPECIAL EQUIPMENT			
Station Capacity	Number of Transf. in	Number of Spare	Type of	Number	Total		
(MVA)	Service	Transf.	Equipment	of Units	Capacity		
(f)	(g)	(h)	(i)	(j)	(k)		
			~ ~ ~ ~ ~ ~ ~				
60.00	2	0					
110.00	2	0					
7.50	1	0					
6.70	1	0					
60.00	2	0					
1,060.00	2	0					
60.00	2	0					
56.00	2	0					
650.00	2	0					
150.00	2	0					
58.00 55.00	2	0					
90.00	1	0					
400.00	2 1	0					
28.00	1	0					
30.00	1	0					
60.00	2	0					
60.00	2	0					
75.00	1	0					
50.00	ī	o					
125.00	2	o					
26.50	2	o					
60.00	2	o					
2,060.00	4	0					
86.00	3	0					
110.00	2	0					
5.00	1	0					
56.00	2	0					
110.00	2	0					
12.50	1	0					
30.00	1	0					
70.00	2	0					
3.00	1	0					
30.00	2	0					
224.00	2	0					
135.00	3	0					
60.00 560.00	2	0					
EEN NA	1	•					

Name and Location	Character of	VOLTAGE (in kV)			
of Substation	Substation	Primary	Secondary	Tertiary	
(a)	(b)	(c)	(d)	(e)	
Division: WESTERN					
ALICO	Т	240	138		
ALLIGATOR	D	138	24		
ALVA	D	138	24		
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	24		
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			10.0	
CHARLOTTE	Ť	230	138	13.8	
		138	69	7.6	
CLARK	D	138	13.8		
CLEVELAND	D	138/69	13.8		
CLEVELAND	D	138	13.8		
COCOPLUM	D	138	24		
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	138/69	24.0		
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	138	13.8/4.16/2	.4	
FRUIT INDUSTRIES	D	138/69	13/4/2.4		
FRUITVILLE	D	138/69	13.8		
FRUITVILLE	D	138	13.8		
FRUITVILLE	D	230	24		

Sanai an	Station Number of Number of		CONVERSION APPERATUS AND SPECIAL EQUIPMENT		
Capacity (MVA)	Transf. in Service	Spare Transf.	Type of Equipment	Number of Units	Total Capacity
(f)	(g)	(h)	(i)	(j)	(k)
224.00	1	0			
165.00		Ŏ			
60.00	2	Ŏ			
56.00	3 2 3 2 1 2 3 2	Ŏ			
110.00	2	Ŏ			
14.00	<u></u>	Ŏ			
60.00	2	Ö			
165.00	3	0			
22.40	2	0			
11.20	1	0			
60.00	2	. 0			
89.60	2	0			
110.00	2	0			
60.00	2	0			
60.00	2	0			
145.00	2 2 2 2 2 3 2	0			
224.00	2	0			
50.00		0			
90.00	2	0			
14.00	1	0			
30.00	1	0			
110.00	2 2	0			
900.00	2	0			
28.00	1 2 2 2	0			
60.00	2	0			
110.00	2	0			
89.60		0			
60.00	2	0			
44.80	1 2	0			
89.80	-	0			
110.00 165.00	2 3 2	0			
28.00	2	0 0			
42.00	3	0			
14.00	ĭ	ŏ			
28.00	i	Ŏ			
28.00	ī	Ŏ			
20.00	i	Ŏ			
		_			

Name and Location	Character of	VOLTAGE (in kV)		
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: WESTERN				
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	
FT. MYERS PLANT	T**	138	17	
GOLDEN GATE	D	138	24	
HARBOR	D	138	24	
HYDE PARK	D	138/69	13.8	
IONA	D	138	24	
JETPORT	D	230	24	
JOHNSON .	T	230	138	
KEENTOWN	T	230	69	
LABELLE	D	138	24	
LAURELWOOD	T	230	138	13.2
MANATEE PLANT	T**	239	20.9	
METRO	D	138	24	
MOBILE SUB - PG	D	66/33	13/4/2.4	
MOBILE SUB - WD	D	230	24/13.8	
MURDOCK	D	138	24	
MYAKKA	Ť	230	138	
NAPLES	Ď	138	13.8	
ONECO	D	138	13.8	
ORANGE RIVER	Ť	525	241	34.5
ORTIZ	Ď	138	24	01.0
OSPREY	Ď	138	13.8	
PALMA SOLA	Ď	138	13.8	
PARK	Ď	230	24	
PAYNE	Ď	138	13.8	
PHILLIPPI	D	138/69	13.8	
PHILLIPPI	Ď	138	13.8	
PINE RIDGE	Ď	138	24	
PROCTOR	Ď	138	24	
PUNTA GORDA	Ď	13.8	2.4	
PUNTA GORDA	Ď	138	13.8	
RINGLING	Ť	230	138	13.8
ROTONDA	Ď	138	24	
RUBONIA	Ď	230	24	
110001111	•	200	2 7	

Station	Number of	Number of		SION APPERATUS AND CIAL EQUIPMENT
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number Total of Units Capacity (j) (k)
89.60	2	0		
460.00	1	0		
50.00 896.00	1 4	0		
720.00	6	0		
180.00	1	Ö		
110.00	2	0		
110.00	2	0		
89.60	2 2	0		
110.00		0		
60.00	2	0		
224.00	1	0		
75.00	1	0		
60.00 448.00	2 2 4	0		
1,900.00	4	0		
110.00	2	0		
3.00	o	1		
20.00	0	1		
110.00	2	0		
224.00	1	0		
112.00	2	0		
101.00	3	0		
2,000.00	3	1		
56.00	2	0		
90.00	2	0		
110.00	2	o		
112.00	2	ŏ		
28.00	1	0		
75.00		0		
110.00	2 2 2 1	0		
110.00	2	0		
3.75 135.00	1	0		
1,120.00	3 2 2	0		
110.00	2	0		
30.00	1	Ö		

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: WESTERN				
SARASOTA	D	138/69	13.8	
SHADE	D	138	24	
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	13.8	
WALKER	D	138	13.8	
WHIDDEN	T	230/130	69	
WHITFIELD	D	138	13.8	
WINKLER	D	138	24	

Station	Number	of	Number	of		SION APPERAT	
Capacity (MVA)	Transf. Servic	in	Spare Transf (h)	1	Type of Equipment	Number of Units	Total Capacity
(f)	(g)		(n)		(1)	(j)	(k)
89.60	2		0				
55.00	1		0				
112.00	2		0				
58.00	2		0				
44.80	1		0				
44.80	1		0				
56.00	2		0				
60.00	2		0				
85.00	2		0				
135.00	3		0				
90.00	2		0				
75.00	1		0				
90.00	2		0				
85.00	2		0				
00.00	_		9				

Name and Location	Character of	Ve	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(e)
ivision: SOUTHEASTERN				
ANDYTOWN	Т	525	241	34.5
BEVERLY	D	138/69	13.8	
BROWARD	T	230	138	13.2
COPANS	D	138	13.8	
COPANS	D	138/69	13.8	
CRYSTAL	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		
HOLLYBROOK			13.8	
	D	230	24	
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	1**	138	13.8/13.8	
LAUDERDALE PLANT	J**	230	138	13.2
LAUDERDALE PLANT	T-mat	239)	13.2/13.2	
LAUDERDALE PLANT	1**	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	

Station	Number of	Number of		SION APPERATUS AND CIAL EQUIPMENT
Capacity (MVA)	Transf. in Service	Spare Transf.	Type of Equipment	Number Total of Units Capacity
(f)	(g)	(h)	(i)	(j) (k)
3,000.00	6	0		
134.40	3	0		
1,120.00	2	0		
28.00	1	0		
28.00	1	0		
84.00	3	0		
90.00	2	0		
56.00	2	0		
60.00	2	0		
135.00	3	0		
90.00	2	0		
88.00	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		
110.00	2	0		
60.00	2	0		
160.00	2	0		
86.00	3	0		
134.40	3	0		
100.00		0		
110.00	2 2	0		
135.00	3	0		
360.00	2	0		
480.00	6	0		
1,120.00	2	0		
480.00	3	0		
32.50	1			
56.00	1	0		
22.40	2	0		
89.60	1 2 2 2 3 3	0		
160.00	2	0		100000
135.00	3			
117.80	3			
27.00	0	1		
_, , , , ,	-			

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary
ivision: SOUTHEASTERN				
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	
PINEHURST	D	138/69	13.8	
PLANTATION	D	138	13.8	
PLAYLAND	D	138	13.8	
POMPANO	D	138/69	13.8	
PORT	D	138	13.8	
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		
REMSBURG	D		13.8	
		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	
VALENCIA	D	230	24	
VERENA	D	138/69	13.8	
VERENA	D	138	13.8	
WESTINGHOUSE	D	138	13.8	
WOODLANDS	D	230	13.8	

Station	Number of	Number of		SION APPERATUS AND CIAL EQUIPMENT
Capacity	Transf. in	Spare	Type of	Number Total
(MVA)	Service	Transf.	Equipment	of Units Capacity
(f)	(g)	(h)	(i)	(j) (k)
60.00	2	0		
11.20	1	0		
165.00	3	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		
89.60	2	0		
134.40	3	0		
60.00	2	0		
56.00	2	0		
56.00	2	0		
480.00	3	0		
920.00	2	0		
560.00	2 2	0		
520.00	2	0		
58.00	2	o		
110.00	2	0		
56.00	2	0		
56.00	2 2 2	0		
56.00	2	0		
140.80	3	0		
560.00	1	0		
124.80	3	0		
60.00	•	0		
165.00	3	0		
112.00	2	0		
110.00				
60.00	2	0		
	2	0		
110.00 55.00		0		
84.80	1	0		
44.80	2	0		
90.00	1 2	0		
89.60	2	0		
03.00		U		

Name and Location	Character of	VOLTAGE (in kV)			
of Substation	Substation	Primary	Secondary	Tertiary	
(a)	(b)	(c)	(d)	(e)	
ivision: SOUTHERN					
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	Т	230	138	13.8	
DADE	D	138	13.8		
DADELAND	D	138	13.8		
DAVIS	T	230	138	13.2	
DAVIS	Т	138	69		
DEAUVILLE	D	67/33.5	13.8		
DEAUVILLE	D	67	13.8		
DOUGLAS	D	138	13.8		
DUMFOUNDLING	D	138	13.8		
FISHERMAN		13.2	4.16/2.4		
FLAGAMI	D T	230	138	13.8	
FLAGAMI	Ť	138	69	7.2	
FLAGAMI	D	138	24		
FLORIDA CITY	Ť	230	138		
FLORIDA CITY	Ť	138/115	69	7.1	
FLORIDA CITY	Ď	138/69	35/13.8		
FRONTON	D	138	13.8		

Station	Number of	Number of	SPE	SION APPERATUS AND CIAL EQUIPMENT
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number Total of Units Capacity (j) (k)
28.00 112.00 89.60 11.20 90.00 89.60 112.00 60.00 28.00 56.00 110.00 56.00 90.00 89.60 165.00 56.00	2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
85.00 176.00 85.00 1,120.00 109.60	1 2 1 2 3 3 3	0 0 0 0		
109.60 1,120.00 50.00 50.00 89.60 58.00 4.00 1,120.00 112.00 400.00 112.00 56.00 132.00	3 2 1 2 2 2 2 2 2 2 1 2 1 1 2 3	0		

	Character	V	OLTAGE (in kV)	
Name and Location of Substation	of Substation	Primary	Secondary	Tantian
(a)	(b)	(c)	(d)	Tertiar:
ivision: SOUTHERN				
IVISION: SOUTHLIN				
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	
GOULDS	D	138	13.8	
GRAPELAND	D	138	13.8	
GRATIGNY	D	138	13.8	
GREYNOLDS	Ť	230	138	13.2
GREYNOLDS	Ď	138	13.8	13.2
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	
INOTAN CREEK	Ť	138		7.0
II AN CREEK	D		69	7.2
		138/69	13 3	
INJSTRIAL	D	138	10.3	
INTERNATIONAL	D	138	24	
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	138	13.8	
LEVEE	T	525	241	34.5
LINDGREN	D	230	24	
LITTLE RIVER	D	138	13.8	
LITTLE RIVER	T	138	69	13.2

Station Capacity	Number of Transf. in	Number of Spare		SION APPERATUS AND CIAL EQUIPMENT Number Total	1
(MVA)	Service	Transf.	Equipment	of Units Capaci	
(f)	(g)	(h)	(i)	(j) (k)	,
44.80	1	0			
44.80	1	0			
86.00	3	0			
25.00	1 2	0			
58.00 25.00	2				
76.00	3	•			
28.00	1				
28.00	i	0			
56.00	2	0			
80.00	2				
89.60	2	o			
560.00	1	0			
89.60	2	0			
58.00	2	0			
111.00	2	0			
14.00	1	0			
89.60	2 2	0			
56.00	2	0			
200.00	2	0			
112.00	2	0			
86.00	3	0			
110.00	2				
86.00	-				
109.60	•	0			
58.00	2	0			
89.60	2	0			
7.50 15.00	1 2	0			
45.00	1				
45.00	1 35 531	_			
45.00	1 3,21\4				
44.80	i				
56.00	2	0			
3,500.00	6	1			
220.00	4	0			
44.80	1	•			
224.00	1	0			

Name and Location	Character	. V	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(0)
ivision: SOUTHERN				
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	
MIAMI	T	138	69	7.2
MIAMI	D	13.8	4/2.5	
MIAMI	D	138	13.8	
MIAMI	T	230	138	13.2
MIAMI BEACH	Ď	66	4.16	
MIAMI BEACH	D	66/33	13.8	
MIAMI BEACH	D	66/33	13/4/2.4	
MIAMI BEACH	D	66	32/13.8	
MIAMI BEACH	Ď	138/69	13.8	
MIAMI BEACH	D	66	4/2.4	
MIAMI BEACH	Ť	138	69	13.8
MIAMI LAKES	D	230	24	13.0
MIAMI LAKES	D	230	13.8	
MIAMI SHORES	Ť	230	138	
MIAMI SHORES	Ď	138/69	13.8	
MILAM	D	22.9	13.2	
MILAM	D	230	24	
MILLER	D			
	D	230	13.8	
MIRAMAR		138/69	13.8/4.16	
MIRAMAR	D	138	4.16	
MIRAMAR	D	67	4.16	
MIRAMAR	D	138/69	13.8	
MIRAMAR	D	66/33	4/2.4	
MITCHELL MOBILE SUB - MIAMI	D	138	13.8	
MOBILE SUB - MIAMI	D D	66	13/4.16	
NATOMA	D	138/69	24/13.8	
NATOMA	D	138	13.8	
	T	138/69	13.8	10.0
NORMANDY BEACH	T.	138/115	69	13.8
OJUS	D	138/69	13.8	
	D	138	13.8	
OLYMPIA HEIGHTS	D	230	13.8	

Station	Number of	Number of	CONVERSION APPERATUS AND SPECIAL EQUIPMENT Type of Number Total Equipment of Units Capacity (i) (j) (k)
Capacity	Transf. in	Spare	
(MVA)	Service	Transf.	
(f)	(g)	(h)	
70.00 90.00 109.60 25.00 28.00 89.60 224.00 12.00 255.00 1,120.00 9.38 30.00 5.00 40.00 44.80 6.70 200.00 110.00 89.60 400.00 89.60 22.40 166.00 89.60 22.40 166.00 89.60 22.40 166.00 89.60 22.50 50.00 50.00 112.00 89.60 88.00 60.00	2 2 3 1 1 2 1 1 1 1 2 2 1 2 3 2 1 1 1 1	0	

SUBSTATION

Name and Location	Character of	V	OLTAGE (in kV)	
of Substation	Substation	Primary	Secondary	Tertiary
(a)	(b)	(c)	(d)	(e)
(-)				
ivision: SOUTHERN				
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	13.8	
RONEY	D	138/69	13.8	
ROSELAWN	D	138	13.8	
SAGA	D	138	13.8	
SEABOARD	D	138	13.8	
SEAGULL	D	230	24	
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	
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	

SUBSTATION (Continued)

Station	Number of	Number of		SION APPERATUS AND
Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number Total of Units Capacity (j) (k)
(MVA) (f) 	Service (g) 2 1 2 2 1 1 1 1 4 3 3 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Transf. (h)	Type of Equipment	of Units Capacity
90.00 56.00 56.00 58.00 60.00	2 2 2 2 2 2 2	0 0 0 0		

SUBSTATION

Name and Location	Character	V	OLTAGE (in kV)	
of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)
Division: SOUTHERN		120/60	12 9/4 16	
137TH AVENUE	D	138/69	13.8/4.16	
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	

SUBSTATION (Continued)

04-4	Number of	Number of	CONVERSION APPERATUS AND SPECIAL EQUIPMENT			
Station Capacity (MVA) (f)	Number of Transf. in Service (g)	Number of Spare Transf. (h)	Type of Equipment (i)	Number	Total Capacity (k)	
28.00	2	0				
5.00	1	0				
112.00	2	0				
7.50	1	0				
280.00	1	0				
84.80	2	0				

SUBSTATION

Capacity Summary

	IULAI
	Capacity
Туре	(MVA)
DISTRIBUTION	30,879.77
TRANSMISSION	63,661,45

TRANSFORMERS OUTSIDE OF SUBSTATIONS

SUBSTATION CAPACITY REPORT

D = DISTRIBUTION T = TRANSMISSION

TRANSFORMERS OUTSIDE OF SUBSTATIONS

S/U OR S/D LESS THAN 12 MVA

* ATTENDED

SUBSTATION NAME	TYPE	PRIMARY VOLTAGE (KV)	SECONDARY VOLTAGE (KV)	TERTIARY VOLTAGE (KV)	STATION CAPACITY (MVA)	TRANSF'S IN SERVICE	SPARE TRANSF'S
	****	*****					
7 Stations 2 Stations 19 Stations 3 Stations 392 Stations 2 Stations	D D D D D D	7.6 13.2 13.2 13.2 22.9	2.4 2.4 4.16 7.6 13.2 2.4		2.08 2.00 38.10 0.50 4,492.20 3.00	7 4 53 3 424 6	0 0 1 0 9
			TOTAL O	COMPANY CAPACI	TY SUMMARY		

TOTAL COMPANT CAPACITY SUMMART

STATION CAPACITY (MVA)

TYPE TOTAL DISTRIBUTION 35,417.65
TYPE TOTAL TRANSMISSION 63,661.45
SYSTEM TOTAL 99,079.10

SUBSTATIONS (Continued)

5. Show in columns (i), (j) and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.

6. 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.

			an associated compan	у.		
Capacity of			CONVERSION APPAR	ATUS AND SPECIAL	EQUIPMENT	ī
Substation (In Service) (In MVa) (f)	Number of Transformers in Service (g)	Number of Spare Transformers (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (k)	LN
(f)	(g)		(i)	(j)	(k)	N
						١
	See	Pages 426-a through	426-t, 427-a through 427-r			
			to of the compagn to			н
						ı
						Ì

ELECTRIC DISTRIBUTION METERS AND LINE 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.

not external demand meters.

3. Show in a footnote the number of distribution watthour 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.

		Number of Heat Heat	LINE TRANSF	FORMERS
Line No.	Item (a)	Number of Watt-Hour Hour Meters (b)	Number (c)	Total Capacity (In MVa) (d)
1	Number at Beginning of Year	3,448,473	662,534	34,818
2 3 4	Additions During Year Purchases Associated with Utility Plant Acquired	100,336	22,855	1,265
5	TOTAL Additions (Enter Total of lines 3 and 4)	100,336	22,855	1,265
6 7 8	Reductions During Year Retirements Associated with Utility Plant Sold	36,974	7,452	693
9	TOTAL Reductions (Enter Total of lines 7 and 8)	36,974	7,452	693
10	Number at End of Year (Lines 1 + 5 - 9)	3,511,835	677,937	35,390
11 12 13	In Stock Locked Meters on Customers' Premises Inactive Transformers on System	78,726 176,936	13,734	1,206
14 15	In Customers' Use In Company's Use	3,255,617 556	662,763	34,081 103
16	TOTAL End of Year (Enter Total of lines 11 to 15. This line should equal line 10.)	3,511,835	677,937	35,390

ENVIRONMENTAL PROTECTION FACILITIES

1. 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 E. Esthetic costs: January 1, 1969, so long as it is readily determinable that such (1) Architecture 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. Explain such estimations in a footnote.

4. Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:
A. Air pollution 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:
- 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
- - (1) Architectural costs
 - (2) Towers
 - (3) Underground lines
 - (4) Landscaping
 - (5) Other.
- F. Additional plant capacity necessary due to res-tricted 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.
- 5. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (f) the actual costs that are included in column (e).
- 6. Report construction work in progress relating to environmental facilities at line 9.

Lina		Ch	ANGES DURING YEA	AR .	Balance at End	Actual
No.	Classification of Cost (a)	Additions (b)	Retirements (c)	Adjustments (d)	of Year (e)	Cost (f)
2 3 4 5 6	Air Pollution Control Facilities Water Pollution Control Facilities Solid Waste Disposal Costs Noise Abatement Equipment Esthetic Costs Additional Plant Capacity Miscellaneous (Identify significant)	674,113 449,445 1,790,162 2,004,900 2,134,251	314,364 2,236 130,013	7,272,989 3,534,043 9,943,799 94,149 212,044	376,497,796 532,767,208 46,110,416 45,076,658 11,433,275 2,561,000 16,056,387	376,497,796 532,767,208 46,110,416 45,076,658 11,433,275 2,561,000 16,056,387
8	TOTAL (Total of lines 1 thru 7)	7,052,871	446,613	21,057,024	1,030,502,740	1,030,502,740
9	Construction Work in Progress	20,510,486		(23,074,477)	29,085,696	29,085,696

ENVIRONMENTAL PROTECTION EXPENSES

- 1. Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 430. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.
- Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs.
- Report expenses under the subheadings listed below.
 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 addition of pollution control equipment, use of alternate environ-
- mentally preferable fuels, or environmental regulations of governmental bodies. Base the price of replacement power purchased on the average system price of purchased power if the actual cost of such replacement power is not known. Price internally generated replacement power at the system average cost of power generated if the actual cost of specific replacement generation is not known.
- 6. Under item 8 include ad valorem and other taxes assessed directly on or directly relatable to environmental facilities. Also include under item 8 licensing and similar fees on such facilities.
- 7. In those instances where expenses are composed of both actual supportable data and estimates of costs, specify in column (c) the actual expenses that are included in column (b).

Line No.	Classification of Expense (a)	Amount (b)	Actual Expenses (c)
1 2	Depreciation (1) Labor, Maintenance, Materials, and Supplies Cost Related to Env.	39,320,771	Not Available
3	Facilities and Programs Fuel Related Costs	22,513,457	Not Available
4	Operation of Facilities	1,917,796	Not Available
5	Fly Ash and Sulfur Sludge Removal	700,508	Not Available
6	Difference in Cost of Environmentally Clean Fuels (2)	57,427,247	Not Available
7	Replacement Power Costs (3)	2,960,417	Not Available
8 9	Taxes and Fees Administrative and General	70,700	Not Available
10	Other (Identify significant)	2,822	Not Available
11	TOTAL	124,913,718	Not Available

Notes:

- (1) Depreciation expense related to environmental costs was computed by applying composite depreciation rates to average plant balances.
- (2) Difference in cost of environmentally clean fuels was calculated based upon the average barrel price differential between 1.5%, 1.0% or 0.7% sulfur fuel oil and 2.5% sulfur fuel oil.
- (3) Replacement power costs of \$2,960,417 (est.) are for power generated to compensate for the deficiency in output due to the addition of pollution control items.

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

1. 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.

2. If the utility is a member of a group which files a

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.

3. 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.

ne lo.	Particulars (Details) (a)	Amount (b)
1	Net Income for the Year (Page 117) (Utility Operating Income) Reconciling Items for the Year	392,234,091
3	Federal Income Taxes (A/C 409.1 - 409.4) Deducted on the Books Taxable Income Not Reported on Books	186,133,814
5 6 7 8	(See Detail (A) on Page 261-A)	108,170,561
9 0 1 2 3	Deductions Recorded on Books Not Deducted on Return (See Detail (B) on Page 261-A)	270,264,254
5 7 3	Income Recorded on Books Not Included in Return (See Detail (C) on Page 261-A)	(1,411,140
	Deductions on Return Not Charged Against Book Income (See Detail (D) on Page 261-A)	(399,366,494
7	Federal Taxable Net Income	556,025,086
3	Show Computation of Tax: Federal Income Tax @ 34% Capital Gains @ 34% ITC True-up to 1990 income tax return To adjust income tax expense to the 1990 return as filed Other 1990 tax credits & adjustments Prior years true-up adjustments	189,048,529 1,465 634,360 (2,468,208 (2,252,194 1,169,862
678901234	Accrual charged to 409.1 and 409.4	186,133,814

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page Number	I tem Number	Column Number	Comments	
(a)	(b)	(c)	(d)	
261	5	(b)	(A) Taxable Income Not Reported on Books:	
			Deferred fuel revenues	76,185,780
			Contributions in aid of construction	18,640,273
			Deferred conservation revenues	8,181,718
			Deferred capacity cost recovery revenues	5,162,790
		1	70741	400 470 544
			TOTAL	108,170,561
261	10	(b)	(B) Deductions Recorded on Books Not Deducted on Return:	
		1	Accrued restructuring costs	24,614,764
			Prior years deferred tax adjustments	6,148,804
			Vacation pay accrual	4,942,278
			Construction period interest	33,606,727
			St. John River Power Park (SJRPP) deferred interest	9,780,849
			Accrued injuries and damages	2,131,40
			Deferred compensation and interest on deferred compensation	1,381,20
			Amortization of abandonment losses	4,584,46
			Amortization of loss on reacquired debt	7,190,453
			Business meals	786,009
			Bad debts	1,724,145
		1	Amortization of Broward County property tax settlement Nuclear fuel book expense	1,974,386 88,292,103
			Decommissioning accrual	38, 190, 684
			Amortization of interest on previous tax deficiency	171,840
			Early capacity payment	4,945,733
			Dormant materials	7,255,579
		1	Superfund tax	9,823
		1	Deferred fuel cost	31,992,214
		}	Cafeteria expense	540,794
			TOTAL	270,264,254
261 15 (b)	(b)	(C) Income Recorded on Books not Included in Return:		
201	1,5	(6)	Amortizations of gains	(17,224
			Unbilled revenues	(1,393,916
				(1,373,710
			TOTAL	(1,411,140
261	20	/6\	(D) Deductions on Detuct Not Channel Assistant Duly	
201	20	(b)	(D) Deductions on Return Not Charged Against Book Income: Loss on reacquired debt	440 007 070
			Allowance for borrowed funds used during construction	(10,927,870
			Depreciation	(17,230,409
		1	Computer software capitalized	(8,277,630
			Investment tax credit - 1990 true-up	(634,360
			Removal cost	(29,053,145
			Capitalized interest - St. Lucie Fuel Company	(17,401,060
			Amortization of investment tax credit - 1991	(37,280,232
			Repair allowance	(27,000,000
			Amortization of SJRPP deferred interest	(1,878,585
			Amortization of construction period interest Prior years state tax adjustments	(341,004 (53,960
			Franchise tax recovery	(281,292
			Abandonment Loss	(129,462
			Provision for deferred taxes - 1991	(5,120,78
			Deferred gross receipts tax	(1,303,370
			Volusia County property tax settlement	(149,894
			TOTAL	4700 7// /0/
		1	I TOTAL	(399,366,494

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

1. 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.

3. 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

No.	Particulars (Details) (a)	Amount (b)
	let Income for the Year (Page 117) (Non-Utility Income)	25,283,317
3 F	ederal Income Taxes (A/C 409.2) Deducted on the Books axable Income Not Recorded on Books	(516,150
5 6 7	See Detail (A) on Page 261-C)	5,253,091
8 9 10	Deductions Recorded on Books Not Deducted on Return (See Detail (B) on Page 261-C)	(75.474
11 12 13	see Detail (B) Oil Page 201°C)	635,436
14 I 15 (16	income Recorded on Books Not Included in Return (See Detail (C) on Page 261-C)	(12,405,028)
18 19 20 21 22 23 24 25 26	Deductions on Return Not Charged Against Book Income (See Detail (D) on Page 261-C)	(18,229,458)
	Federal Taxable Net Income	21,208
29 30 32 33 34	Show Computation of Tax: Federal Income Tax @ 34% Capital Gains @ 34% To adjust income tax expense to the 1990 tax return as filed To adjust income tax expense for prior years Accrual charged to 409.2	7,211 (330,639) 150,886 (343,608) (516,150)

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (Continued)

Page lumber	Item Number	Number	Comments	
(a)	(b)	(c)	(d)	
61-B	5	(b)	(A)Taxable Income Not Recorded on Books:	
			Storm and nuclear funds	5,253,091
61-B	10	(b)	(B) Deductions Recorded on Books Not Deducted on Return:	
			Penalties(426.3) Deferred tax adjustments for prior years	144,335 491,101
			TOTAL	635,436
			TOTAL	========
61-B	15	(b)	(C) Income Recorded on Books Not Included in Return:	
			Amortizations of gains Amortization of refund interest	(2,287,644 (10,117,384
			TOTAL	(12,405,028

261	20	(b)	(D) Deductions on Return Not Charged Against Book Income: Allowance for other funds used during construction(419.1) Nuclear fuel - deferred return (421) State tax adjustment for prior years Depreciation Provision for deferred taxes ESOP dividend	(16,813,751 (778,818 (27,696 (8,221 (84,972 (516,000
			TOTAL	(18,229,458

Business Contracts with Officers, Directors and Affiliates For the Year Ended December 31, 1991

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 453 and 454.

^{*} 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, 1991

For each of the officials named in pages 2-2d of the Executive Summary, list the principal occupation or business affiliation if other than listed in pages 2-2d of the Executive Summary 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.

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY

James L. Broadhead - Chairman of the Board and Chief Executive Officer of FPL

FPL Group, Inc., Juno Beach, FL, Director, Chairman of the Board, President and Chief Executive Officer

FPL Group Capital Inc., Juno Beach, FL, Director

FPL Group Foundation, Inc., Juno Beach, FL, Director and Chairman of the Board (as of 1/7/91)

Colonial Penn Group, Inc., Philadelphia, PA, Director (until 8/16/91)

ESI Energy, Inc., West Palm Beach, Florida, Director (as of 7/01/91)

Barnett Banks, Inc., Jacksonville, FL, Director

Delta Air Lines, Inc., Atlanta, GA, Director (as of 1/24/91)

The Pittston Company, Stamford, CT, Director

AEIC, Birmingham, AL, Director

Wayne H. Brunetti - Executive Vice President of FPL (until 3/22/91) FPL Enersys, Inc., Miami, FL, Director and President (until 3/11/91)

FPL Group Foundation, Inc., No. Palm Beach, FL, Director (until 1/06/91) and Vice President (until 3/11/91)

FPL Enersys Services, Inc., W. Palm Beach, FL, Director (until 3/22/91)

South Miami Hospital, Miami, FL, Director

South Miami Hospital Health Systems, Inc., Miami, FL, Director

Associated Industries of Florida, Tallahassee, FL, Director

Sun Bank, Miami, N.A., Miami, Fl., Director The Dade Foundation, Miami, FL, Director

The Florida Chamber of Commerce, Tallahassee, FL, Director

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY (Continued)

Dennis P. Coyle - General Counsel and Secretary of FPL (as of 7/01/91)

FPL Group, Inc., Juno Beach, FL, General Counsel and Secretary (as of 6/01/91)

FPL Group Capital Inc, Juno Beach, FL, Secretary (as of 3/15/91) FPL Group Foundation, Inc., Juno Beach, FL, Secretary (as of 1/07/91)

AI Miami, Inc., West Palm Beach, FL, Director (11/06/91 until 1/31/92) and Secretary (3/15/91 until 1/31/92)

Agricultural Management Services Company, Punta Gorda, FL, Assistant Secretary (as of 3/15/91)

Alandco Inc., West Palm Beach, FL, Director (as of 11/06/91) and Secretary (as of 3/15/91)

Alandco I, Inc., West Palm Beach, FL, Director (as of 11/06/91) and Secretary (as of 3/15/91)

Alandco/Cascade, West Palm Beach, FL, Director (as of 11/06/91 and Secretary (as of 3/15/91)

Avon Citrus Nursery, Inc., Punta Gorda, FL, Assistant Secretary (as of 3/15/91)

Cable GP I, Inc., Juno Beach, FL, Secretary (as of 3/15/91)

Cable LP I, Inc., Juno Beach, FL, Secretary (as of 3/15/91)
Colonial Penn Capital Holdings, Inc., Juno Beach, FL, Director
and Secretary (as of 7/08/91)

Colonial Penn Group, Inc., Philadelphia, PA, Assistant Secretary (3/15/91 until 8/16/91)

Enveco, Inc., North Palm Beach, FL, Secretary (3/15/91 until 6/28/91)

ESI California Holdings, Inc., West Palm Beach, FL, Director ESI Energy, Inc., West Palm Beach, FL, Secretary (as of 3/15/91)

FPL Enersys, Inc., Miami, FL, Secretary (as of 7/23/91)

FPL Enersys Services, Inc., Miami, FL, Secretary (as of 7/23/91) FPL Group Foundation, Inc., Juno Beach, FL, Secretary (as of 1/07/91)

FPL Holdings Inc, Juno Beach, FL, Secretary (as of 3/15/91)
FPL Investments Inc, West Palm Beach, FL, Secretary (as of 3/15/91)

Land Resources Investment Co., Juno Beach, FL, Secretary (as of 06/01/91)

Praxis Group, Inc., Juno Beach, FL, Secretary (as of 03/15/91)
QUALTEC, INC., North Palm Beach, FL, Secretary (03/15/91 to 6/28/91)

QualTec Quality Services, Inc., North Palm Beach, FL, Secretary (as of 3/15/91)

QualTec Professional Services, Inc, North Palm Beach, Fl, Secretary (as of 3/15/91)

FLORIDA POWER & LIGHT COMPANY

DECEMBER 31, 1991

DIRECTORS OF FLORIDA POWER &LIGHT COMPANY (Continued)

Dennis P. Coyle (Continued)

QualTec Testing Services, Inc., North Palm Beach, FL, Secretary (3/15/91 until 6/28/91)

River Run Caretaking Service, Inc., Punta Gorda, FL, Assistant Secretary (as of (3/15/91)

Telesat Cablevision, Inc., Pompano Beach, FL, Director (as of 8/20/91) and Secretary (as of (3/15/91)

Telesat Cablevision of South Florida, Inc., Pompano Beach, FL, Director (as of 8/20/91) and Secretary (as of 3/15/91)

Turner Aquaculture, Inc., Punta Gorda, FL, Assistant Secretary (as of (3/15/91)

Turner Corporation, Punta Gorda, FL, Assistant Secretary (as of 3/15/91)

Turner Foods Corporation, Punta Gorda, FL, Secretary (as of 3/15/91)

Solar Reactor Technologies, Inc., Miami, FL, Director and Secretary

Stephen E. Frank - President and Chief Operating Officer of FPL FPL Group, Inc., Juno Beach, FL, Director,

FPL Group Foundation, Inc., Juno Beach, FL, Director and President (as of 1/07/91)

Land Resources Investment Co., Juno Beach, FL, Director and President

Arkwright Mutual Insurance Co., Waltham, MA, Director

<u>Jerome H. Goldberg - President, Nuclear Division of FPL</u>
NUMARC (Nuclear Industry Management Council), Washington, D.C.,
Executive Committee

Joe L. Howard - Senior Vice President and Chief Financial Officer of FPL (as of 7/01/91) (Resigned 3/06/92)

FPL Group, Inc., Juno Beach, FL, Vice President, Finance and Chief Financial Officer (as of 5/13/91) (until 3/06/92)

FPL Group Capital Inc. June Beach, FL Director and Bresident

FPL Group Capital, Inc., Juno Beach, FL, Director and President (until 3/06/92)

FPL Group Foundation, Inc., Juno Beach, FL, Director and Treasurer (as of 1/07/91) (until 3/06/92)

Alandco Inc., West Palm Beach, FL, Director (until 3/06/92) Bay Loan & Investment Bank, East Greenwich, RI, Director (until 3/06/92)

Colonial Penn Capital Holdings, Juno Beach, FL, President (as of 7/08/91) Vice President (until 7/08/91)

Colonial Penn Group, Inc., Philadelphia, PA, Director (until 8/16/91)

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY (Continued)

Joe L. Howard (Continued)

Colonial Penn Holdings, Inc., Philadelphia, PA, Director (until (8/16/91)

ESI Energy, Inc., West Palm Beach, FL, Director (until 3/06/92) FPL Holdings, Inc., Juno Beach, FL, Director and President (until 3/06/92)

FPL Investments, Inc., West Palm Beach, FL, Director (until 3/06/92)

Palmetto Insurance Company, Ltd., Cayman Islands, Director and President (until 3/06/92)

Palms Insurance Company, Ltd., Cayman Islands, Director and President (until 3/06/92)

Praxis Group, Inc., No. Palm Beach, FL, Director and President (until 3/06/92)

QUALTEC, INC., Palm Beach Gardens, FL, Director (until 6/28/91) Telesat Cablevision, Inc., Pompano Beach, FL, Director and Chairman of the Board (until 8/19/91)

Telesat Cablevision of South Florida Inc., Pompano Beach, FL, Director (until 8/19/91)

Turner Foods Corporation, Punta Gorda, FL, Director (until 3/06/92)

Arkwright Mutual Insurance Co., Waltham, MA, Director Energy Insurance Mutual Limited (EIM), Tampa FL, Director NML Insurance Company, Wilmington, DE, Director (as of 6/10/91)

Lawrence J. Kelleher - Senior Vice President, Human Resources of FPL (as of 7/01/91)

FPL Group, Inc., Juno Beach, FL, Vice President, Human Resources (as of 7/01/91)

FPL Group Foundation, Inc., Juno Beach, FL, Vice President (as of 1/07/91)

Qualtec Professional Services, Inc., Palm Beach Gardens, FL, Director

City Club of Palm Beach, North Palm Beach, FL, Director

J. Thomas Petillo - Senior Vice President, External Affairs of FPL (as of 7/01/91)

ANEW Corporation, Juno Beach, FL, Director, Vice President and Assistant Secretary (as of 11/05/91)

FPL Enersys, Inc., Miami, FL, Director and Vice President (until 7/23/91)

FPL Enersys Services, Inc., W. Palm Beach, FL, Director (until 7/23/91)

DIRECTORS OF FLORIDA POWER & LIGHT COMPANY (Continued)

C. O. Woody - Senior Vice President, Power Generation of FPL (as of 7/01/91)

FPL Enersys, Inc., Miami, FL, Director (until 7/23/91) St. Johns River Power Park, Jacksonville, FL, Executive Committee Scherer Plant Managing Board, Atlanta, GA, Member (as of 6/91)

Michael W. Yackira - Senior Vice President, Market and Regulatory Services (as of 7/01/91)

FPL Group, Inc., Juno Beach, FL, Vice President (until 5/13/91) A I Miami, Inc., West Palm Beach, FL, Director (until 11/06/91) Alandco Inc., West Palm Beach, FL, Director (until 11/06/91)

Alandco I, Inc., West Palm Beach, FL, Director (until 11/06/91)
Alandco/Cascade, Inc., West Palm Beach, FL, Director (until 11/06/91)

ANEW Corporation, Inc., Juno Beach, FL, Director and Secretary (as of 2/14/91)

Colonial Penn Group, Inc., Philadelphia, PA, Director (until 8/16/91)

ESI Energy, Inc., West Palm Beach, FL, Director (until 7/01/91)

FPL Enersys, Inc., Miami, FL, Director (as of 7/23/91)

FPL Enersys Services, Inc., Miami, FL, Director (as of 7/23/91)

FPL Group Capital Inc., Juno Beach, FL, Director and Vice President (until 11/05/91)

FPL Group Foundation, Inc., No. Palm Beach, FL, Vice President (as of 1/07/91)

FPL Investments, Inc., West Palm Beach, FL, Director (until 12/06/91)

QUALTEC, INC., Palm Beach Gardens, FL, Director, President and Chief Executive Officer (until 6/28/91)

Turner Foods Corporation, Punta Gorda, FL, Director

FLORIDA POWER & LIGHT COMPANY

OFFICERS OF FLORIDA POWER & LIGHT COMPANY

- <u>Lawrence H. Adams Vice President (until 5/31/91)</u>
 Beacon Council, Miami, FL, Director
 Greater Miami Chamber of Commerce, Miami, FL, Board of Governors
- David. K. Baldwin Group Vice President (until 7/01/91)
 FPL Foundation, Inc., Miami, FL, Director (until 1/06/91)
 Land Resources Investment Company, Juno Beach, FL, Director,
 Vice President, and Treasurer (until 7/01/91)
 Nuclear Mutual Limited, Bermuda, Director and Member of Executive
 Committee
 Nuclear Electric Insurance Limited, Director and Member of
 Investment Committee
 Westminster Christian School, Miami, FL, Director
- Jose M. Bestard Vice President (until 5/31/91)

 FPL Foundation, Inc., Miami, FL, President and Director (until 1/06/91)
- John T. Blount Vice President, Law and Assistant Secretary (as of 7/01/91)

 Legal Advisory Board of Southeastern Legal Foundation, Atlanta,
 GA, Chairman
- William H. Bohlke Vice President, Nuclear Engineering and Licensing
 None
- Tracy E. Danese Vice President (until 6/01/91)

 Palm Beach Marine Institute, Riviera Beach, FL, Board of Trustees Prison Rehabilitative Industries & Diversified Enterprises, Inc. (PRIDE), Largo, FL, Director

 Florida Civil Justice Foundation, Tallahassee, FL, Director Florida Tax Watch, Tallahassee, FL, Board of Trustees and Executive Committee

 American Nuclear Energy Council, Washington, D.C., Director and Executive Committee
- K. Michael Davis Vice President, Accounting, Controller and Chief Accounting Officer (as of 7/01/91)
 FPL Group, Inc., Juno Beach, FL, Controller (as of 5/13/91)
 Land Resources Investment, Inc., Juno Beach, FL, Vice President
- J. W. Dickey Vice President (until 4/26/91)
 None
- Michael T. Fraga Vice President, Quality Services (as of 7/01/91)
 None

DECEMBER 31, 1991

FLORIDA POWER & LIGHT COMPANY

OFFICERS OF FLORIDA POWER & LIGHT COMPANY (Continued)

- James E. Geiger Vice President, Nuclear Assurance (as of 7/01/91)
 None
- William W. Hamilton Vice President, Customer Services-Residential and Small Business (as of 7/01/91)

 None
- Kenneth N. Harris Vice President, Nuclear Operations (as of 7/01/91) (Retired 4/30/92)
 None
- James E. Hertz Vice President, Corporate Services (as of 7/01/91)
 AI Miami, Inc., West Palm Beach, FL, Director and President
 (until 1/31/92)

Alandco Inc., West Palm Beach, FL, Director, President and Chief Executive Officer

Alandco I, Inc., West Palm Beach, FL, Director and President Alandco/Cascade, Inc., West Palm Beach, FL, Director and President

Land Resources Investment Co., Juno Beach, FL, Director Fountain Square Property Owners Association, Director and Vice President

Port 95 Commerce Park Community Development District, Broward County, FL, Member of the Board of Supervisors

Port 95 Commerce Park Property Owners Association, Broward County, FL, Director

- Edgar. L. Hoffman Treasurer (until 6/30/91)
 FPL Enersys, Inc., Miami, FL, Treasurer (until 7/21/91)
 FPL Foundation, Inc., Miami, FL, Treasurer (until 1/6/91)
- Sidney H. Levin Vice President, Corporate and External Affairs (as of 7/01/91)

 FPL Foundation, Inc., Miami, FL, Vice President (until 1/6/91)
- Robert M. Marshall Vice President, Distribution (as of 7/01/91)
 None
- Jack G. Milne Vice President, Corporate Communications (as of 7/01/91)
 - FPL Group, Inc., Juno Beach, FL, Vice President, Corporate Communications (as of 5/13/91)
- William A. O'Brien Vice President, Information Management (as of 7/01/91)
 None

OFFICERS OF FLORIDA POWER & LIGHT COMPANY (Continued)

- Armando J. Olivera Vice President, Planning and Resource Allocation (as of 7/01/91)
 None
- O. F. Pearson Vice President and Asst. Secretary (until 6/30/91) FPL Foundation, Inc., Miami, FL, Vice President (until 1/06/91)
- Astrid Pfeiffer Secretary (until 6/01/91)

 FPL Group, Inc., No. Palm Beach, FL, Secretary (Until 6/01/91

 Land Resources Investment Co., Juno Beach, FL, Secretary (until 6/01/91)
- Thomas F. Plunkett Vice President, Turkey Point Nuclear Station (as of 7/01/91)
 None
- Antonio Rodriguez Vice President, Non-Nuclear Operations (as of 7/01/91)
 None
- David A. Sager Vice President, St. Lucie Nuclear Station (as of 7/01/91)
 None
- Dilek L. Samil Treasurer and Assistant Secretary (as of 7/01/91)

 FPL Group, Inc., Juno Beach, FL, Treasurer (as of 5/13/91)

 AI Miami, FL, West Palm Beach, FL, Treasurer (until 1/31/92)

 Alandco Inc., West Palm Beach, FL, Treasurer

 Alandco I, Inc., West Palm Beach, FL, Treasurer

 Alandco/Cascade, Inc., West Palm Beach, FL, Treasurer

 Alpha Josuha (Prime), Inc., West Palm Beach, FL, Director and

 Treasurer
 - Alpha Mariah (Prime), Inc., West Palm Beach, FL, Director and Treasurer
 - Beta Mariah (Prime), Inc., West Palm Beach, FL, Director and Treasurer
 - Beta Willow (Prime), Inc., West Palm Beach, FL, Director and Treasurer
 - Cable GP I, Inc., North Palm Beach, FL, Director and Treasurer Cable LP I, Inc., North Palm Beach, FL, Director and Treasurer Colonial Penn Capital Holdings, Inc., Juno Beach, FL, Treasurer (as of 7/08/91)
 - Enveco, Inc., Palm Beach Gardens, FL, Director and Treasurer (until 6/28/91)
 - ESI Bay Area, Inc., West Palm Beach, FL, Director and Treasurer ESI Brady, Inc., West Palm Beach, FL, Director and Treasurer (as of 5/28/91)

OFFICERS OF FLORIDA POWER & LIGHT (Continued)

Dilek L. Samil (Continued)

- ESI Brighton, Inc., West Palm Beach, FL, Treasurer (until 12/5/91)
- ESI California Holdings, Inc, West Palm Beach, FL, Director and Treasurer
- ESI Doswell, Inc., West Palm Beach, FL, Director and Treasurer (as of 3/26/91)
- ESI Double "C", Inc., West Palm Beach, FL, Director and Treasurer
- ESI Energy, Inc., West Palm Beach, FL, Treasurer
- ESI Environmental Systems, Inc., West Palm Beach, FL, Director and Treasurer
- ESI Equity Investment, Inc., West Palm Beach, FL, Director and Treasurer
- ESI Geothermal, Inc., West Palm Beach, FL, Director, Treasurer and Assistant Secretary
- ESI Geothermal II, Inc., West Palm Beach, FL, Director and Treasurer
- ESI Jonesboro, Inc., West Palm Beach, FL, Director and Treasurer
- ESI Kern Front, Inc., West Palm Beach, FL, Director and Treasurer
- ESI LP, Inc., West Palm Beach, FL, Director and Treasurer
- ESI SEMASS Corp. LP, Inc., West Palm Beach, FL, Director and Treasurer
- ESI Sierra, Inc., West Palm Beach, FL, Director and Treasurer
- ESI Sky River, Inc., West Palm Beach, FL, Director and Treasurer
- ESI URI, Inc., West Palm Beach, FL, Director and Treasurer ESI Victory, Inc., West Palm Beach, FL, Director and Treasurer
- ESI West Enfield, Inc., West Palm Beach, FL, Director and Treasurer
- ESI WTE Development, Inc., West Palm Beach, FL, Director and Treasurer
- FPL Enersys, Inc., Miami, FL, Treasurer (as of 7/23/91)
- FPL Enersys Services, Inc., Miami, FL, Treasurer (as of 7/23/91)
- FPL Group Capital Inc, Juno Beach, FL, Director and Vice President (as of 5/5/91), Treasurer
- FPL Holdings Inc, Juno Beach, FL, Director and Treasurer
- FPL Investments Inc, West Palm Beach, FL, Treasurer
- Hydro Resources, Inc., West Palm Beach, FL, Director and Treasurer
- Hydro Resources II, Inc., West Palm Beach, FL, Director and Treasurer
- Hyperion VIII, Inc., West Palm Beach, FL, Director and Treasurer Hyperion IX, Inc., West Palm Beach, FL, Director and Treasurer
- Palmetto Insurance Company, Limited, Caymam Islands, B.W.I., Director and Treasurer. Assistant Secretary (as of 2/9/91)
- Palms Insurance Company, Limited, Cayman Islands, B.W.I. Director and Treasurer. Assistant Secretary (as of 2/9/91) B.W.I.,
- Praxis Group, Inc., Juno Beach, FL, Treasurer

OFFICERS OF FLORIDA POWER & LIGHT (Continued)

Dilek L. Samil (Continued)

QUALTEC, INC., Palm Beach Gardens, FL, Director and Treasurer (until 6/28/91)

QualTec, Inc., Palm Beach Gardens, FL, Director and Treasurer QualTec Professional Services, Inc., Palm Beach Gardens, FL, Director and Treasurer

QualTec Quality Services, Inc., Palm Beach Gardens, FL, Treasurer QualTec Testing Services, Inc., Palm Beach Gardens, FL, Director and Treasurer (as of 6/28/91)

Telesat Cablevision, Inc., Pompano Beach, FL, Treasurer

Telesat Cablevision of South Florida, Inc., Pompano Beach, FL Treasurer

James E. Scalf - Vice President, Non-Nuclear Engineering and Technology (as of 7/01/91)

None

Robert E. Stewart, Jr. - Vice President, Marketing (as of 7/01/91)
FPL Enersys, Inc., Miami, FL, Director and President (as of 7/23/91)

FPL Enersys Services, Inc., Miami, FL, Director and President (as of 7/23/91)

George E. Sullivan - Vice President, Customer Services-Commercial and Industrial (as of 7/01/91)

Citizens and Southern Bank of Fort Lauderdale, FL, Director

Richard Larry Taylor - Vice President, Power Delivery (as of 7/01/91)
None

William G. Walker, III - Vice President, Regulatory Affairs (as of 7/01/91)
None

Robert W. Wilkins - Vice President (until 6/01/91)

FPL Enersys Services, Inc., W. Palm Beach, FL, Chairman and Director (until 5/3/91)

Jack S. Woodall - Senior Vice President (Until 7/01/91)
1st Christian Church of North Dade, Miami, FL, Member of Official
Board

BUSINESS TRANSACTIONS WITH RELATED PARTIES FOR THE YEAR ENDED DECEMBER 31, 1991

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 2.

- 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

Enter name of related party. (a)

Give description of type of service, or name the product involved (b)

(c)

Enter contract or agreement effective dates Enter the letter "p" if service is a purchase by Respondent; "s" if service (d) is sold by Respondent

Enter total amount paid, received, or accrued during the year for each type of service listed in Column (b). Do not net amounts when services are both (e) received and provided.

	Character		при	tal Charge
Name of Company or Related Party (a)	Service and/or Name or Product (b)	Contract Effective Dates (c)	or "S" (d)	Amount(\$) (e)
Nuclear Mutual Limited	Nuclear property damage insurance	4/01/90-4/01/91 4/01/91-4/01/92	Р	4,163,135
Nuclear Electric Insurance Limited	Excess nuclear property damage insurance	11/15/90-11/15/91 11/15/91-11/15/92	Р	3,462,420
	Excess nuclear property damage insurance	9/15/90-9/15/91 9/15/91-9/15/92	P	2,279,615
Energy Insurance Mutual Limited	Excess liability insurance	3/31/90-3/31/91 3/31/91-3/31/92	Р	691,150
	Directors and officers insurance	1/01/91-1/01/92	P	551,040
Arkwright Mutual Insurance Company	Crime/All Risk	5/01/90-5/01/91 5/01/91-5/01/92	Р	6,678,396

BUSINESS TRANSACTIONS WITH RELATED PARTIES FOR THE YEAR ENDED DECEMBER 31, 1991

Part II. Specific Instructions: Sale, Purchase, and Transfer of Assets

- Enter in this part all transactions relating to the purchase, sale, or transfer of
- Below are examples of some types of transactions to include: 2.

 - -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
- The columnar instructions follow:

COLUMN

Enter name of related company or party. (a)

- (b)
- Describe briefly the type of assets purchased, sold, or transferred. Enter the total received or paid for disposition of the assets. Indicate purchase with the letter "p"; sale items by the letter "s". Enter the book cost, less accrued depreciation, for each item reported in (c)
- (d) Column (b).
- (e) Enter the net profit or loss for each item - Column (c) less Column (d).
- Enter the fair market value for each item reported in Column (b). In the (f) space below or in a supplemental 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 Juno Beach Office Building "C" from FPL to LRIC	34,367	34,367	•••••	34,367
LRIC	Transfer of costs associated with Juno Beach consulting from FPL to LRIC	24,854	24,854		24,854
LRIC	Transfer of costs associated with General Office Computer Center from FPL to LRIC	126,354	126,354		126,354
LRIC	Transfer of costs associated with expansion of the Juno Beach Computer Center from FPL to LRIC	3,062,856	3,062,856		3,062,856
LRIC	Transfer of costs associated with Southeastern Division Regional Phone Center from FPL to LRIC	2,887,199	2,887,199		2,887,199
LRIC	Transfer of costs associated with LeJeune-Flagler Office Parking Gates from FPL to LRIC	8,956	8,956		8,956
LRIC	Transfer of costs associated with Construction of the Daytona District Office from FPL to LRIC	2,321,024	2,321,024		2,321,024
LRIC	Transfer of costs associated with construction of the Delray Beach District Office from FPL to LRIC	2,374,260	2,374,260		2,374,260

BUSINESS TRANSACTIONS WITH RELATED PARTIES (Continued) FOR THE YEAR ENDED DECEMBER 31, 1991

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: 2.

-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.
Give description of type of service, or name the product involved (b)

(c)

Enter contract or agreement effective dates
Enter the letter "p" if service is a purchase by Respondent; "s" if service (d) is sold by Respondent

Enter total amount paid, received, or accrued during the year for each type of service listed in Column (b). Do not net amounts when services are both (e) received and provided.

Character		iipii	otal Charge
Service and/or Name or Product (b)	Contract Effective Dates (c)	or "S" (d)	Amount(\$) (e)
Inspector Services		Р	194,698
Economic Development		Р	9,875
Air Travel		P	128,529
Banking Services		P	202,455
Banking Services		P	512,675
Payment of Lien		Р	10,377
Banking Services		Р	15,895
Energy Charges		P	52,706,133
Capacity Charges		Р	81,786,380
Energy Charges		P	21,011,393
Capacity Charges		Р	112,416,747
	Service and/or Name or Product (b) Inspector Services Economic Development Air Travel Banking Services Banking Services Payment of Lien Banking Services Energy Charges Capacity Charges Energy Charges	Service and/or Name or Product (b) Inspector Services Economic Development Air Travel Banking Services Banking Services Payment of Lien Banking Services Energy Charges Energy Charges Energy Charges	Character Service and/or Name or Product (b) (c) (d) Inspector Services Economic Development Air Travel Banking Services Payment of Lien Banking Services Energy Charges Payment Of Lien Payment Of Lien

The above listing of Business Transactions excludes contributions, payments to educational institutions, hospitals and industry associations and other dues. See pages 456 & 457 for disclosure of diversification activity. Note:

BUSINESS TRANSACTIONS WITH RELATED PARTIES (Continued) FOR THE YEAR ENDED DECEMBER 31, 1991

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.
- Below are examples of some types of transactions to include: 2.
 - ·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. Enter the total received or paid for disposition of the assets. Indicate purchase with the letter "p"; sale items by the letter "s". (c)
- (d) Enter the book cost, less accrued depreciation, for each item reported in Column (b).
- Enter the net profit or loss for each item Column (c) less Column (d). (e)
- Enter the fair market value for each item reported in Column (b). In the space below or in a supplemental schedule, describe the basis or method used (f) to derive fair market value.

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 construction of the Brevard District Office from FPL TO LRIC	3,388,035	3,388,035		3,388,035
LRIC	Transfer of costs associated with construction of the Juno Beach Computer Facility from FPL to LRIC	1,424,538	1,424,538		1,424,538
Enersys	Transfer of cost associated with office, furniture and equipment from ENERSYS to FPL	77,504	77,504		77,504
		15,729,947	15,729,947		15,729,947

Note: See page 458 for additional asset transfers.

Changes in Corporate Structure

Provide any changes in corporate structure including partnerships, minority interests, and joint ventures and an updated organizational chart.

Effective Line Date No. (a)		Description of Change (b)
1 2 3	Various	As described below and per attached organizational structure dated 12/31/91. Rev. 9.
5 6	01/31/91	FPL Foundation, Inc. changed name to FPL Group Foundation, Inc.
7 8 9	03/13/91	Miami Riverside Venture terminated and deleted from Alandco Inc. organization.
10 11 12	03/18/91	ESI Doswell, Inc. added within ESI Energy, Inc. organization.
13 14 15	05/01/91	QualTec Training Services, Inc. name changed to QualTec Quality Services, Inc.
16 17 18 19	05/07/91	Allied Consumer Services Corporation deleted from Colonial Penn Group, Inc. organization as a result of merging with Colonial Exchange Inc.
20 21 22 23	05/07/91	Associated Bancard-Holders, Inc. deleted from Colonial Penn Group, Inc. organization as a result of merging with Colonial Exchange Inc.
24 25 26 27	05/22/91	Colonial Penn Capital Holdings, Inc. sold and delete from Colonial Penn Group organization. Added to FPL Holdings, Inc. organization.
28 29 30	05/28/91	ESI Brady, Inc. added as a subsidiary within ESI Energy, Inc. organization.
31 32 33	05/31/91	Windpower Partners 1991, L.P. added within ESI Energy, Inc. organization.
34 35 36	06/05/91	ESI BH Limited Partnership added within ESI Energy, Inc. organization.
37 38 39 40	06/13/91	Colonial Penn Administrative Services, Inc. added within Colonial Penn Group, Inc. organization.

Changes in Corporate Structure

Provide any changes in corporate structure including partnerships, minority interests, and joint ventures and an updated organizational chart.

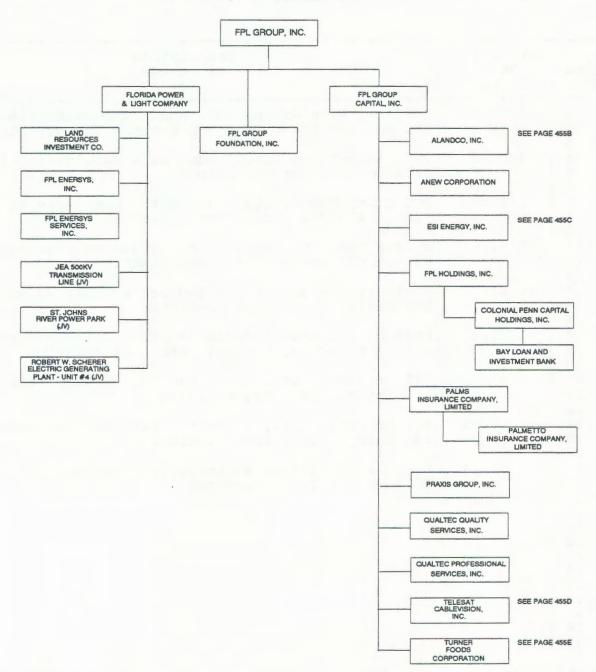
Line No.	Effective Date (a)	Description of Change (b)
1 2 3	06/13/91	Colonial Penn Financial Services, Inc. added within Colonial Penn Group, Inc. organization.
4 5 6	06/13/91	Colonial Penn Capital Corporation added within Colonial Penn Group, Inc. organization.
7 8 9 10 11 12 13 14 15 16 17	06/24/91	Brady Power Partners, a general partnership, added within ESI Energy, Inc. organization.
	06/25/91	QualTec Quality Services, Inc. deleted from QUALTEC, INC. organization and added as a subsidiary within FPL Group Capital, Inc. organization.
	06/25/91	QualTec Professional Services, Inc. deleted from QUALTEC, INC. and added as a subsidiary within FPL Group Capital, Inc. organization.
18 19 20	06/28/91	Enveco, Inc. sold and deleted from QUALTEC, INC. organization.
21 22 23	06/28/91	QualTec Testing Services, Inc. sold and deleted from QUALTEC, INC. organization.
24 25 26	06/28/91	QUALTEC, INC. sold and deleted from FPL Group Capital, Inc. organization.
27 28 29 30 31	07/10/91	Robert W. Scherer Electric Generating Plant Unit #4, a joint venture with Jacksonville Electric Authority added within Florida Power & Light Company organization.
32 33 34	08/01/91	SEMASS Partnership, a general partnership, added within ESI Energy, Inc. organization.
35 36 37	08/12/91	ESI Montgomery County, Inc. added as a subsidiary within ESI Energy, Inc. organization.
38 39 40	08/14/91	Praxis Group, Inc. transferred from Colonial Penn Group, Inc. and added within FPL Group Capital, Inc. organization.

Changes in Corporate Structure

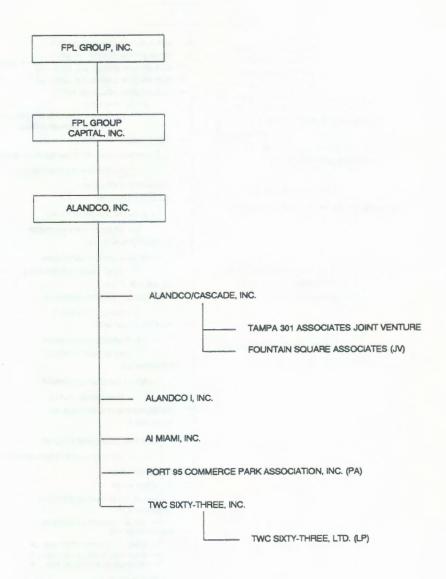
Provide any changes in corporate structure including partnerships, minority interests, and joint ventures and an updated organizational chart.

Line No.	Effective Date (a)	Description of Change (b)
1 2	08/16/91	Colonial Penn Group, Inc. and its subsidiaries sold and deleted from FPL Group Capital Inc organization.
3 4 5	08/29/91	TWC Sixty-Three, Inc. added as a subsidiary within Alandco, Inc. organization.
6 7 8	09/30/91	TWC Sixty-Three, Ltd., a limited partnership, added within Alandco Inc. organization.
10 11 12	10/02/91	Harper Lake Operations, Inc. added as a subsidiary within ESI Energy, Inc. organization.
14 15 16	10/15/91	Montenay Montgomery Limited Partnership added within ESI Energy, Inc. organization.
17 18 19	12/05/91	ANEW Corporation transferred from Alandco, Inc. to within FPL Group Capital, Inc. organization.
20 21 22	12/05/91	ESI Brighton, Inc. dissolved and deleted from ESI Energy, Inc. organization.
23 24 25	12/06/91	ESI Doswell, L.P., a limited partnership, added to ESI Energy, Inc. organization.
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	12/06/91	Doswell II Limited Partnership added within ESI Energy, Inc. organization.

FPL GROUP, INC. AND SUBSIDIARIES



ALANDCO, INC.

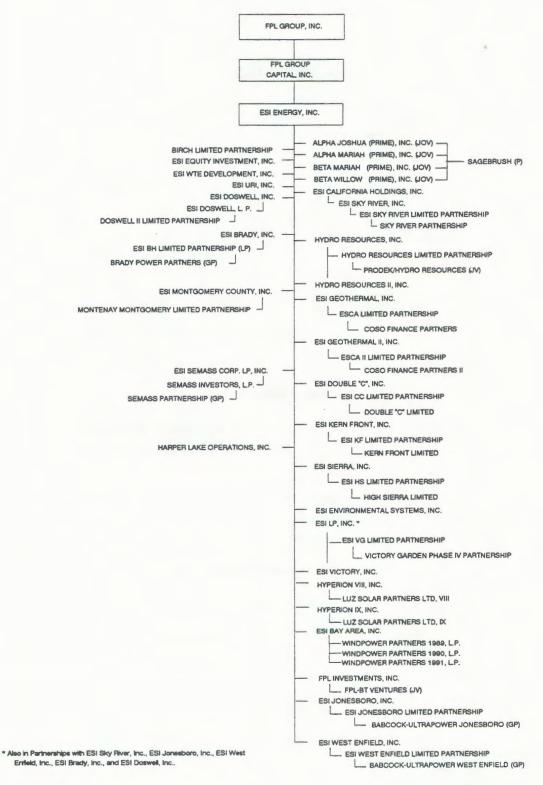


(JV) = JOINT VENTURE

(LP) = LIMITED PARTNERSHIP

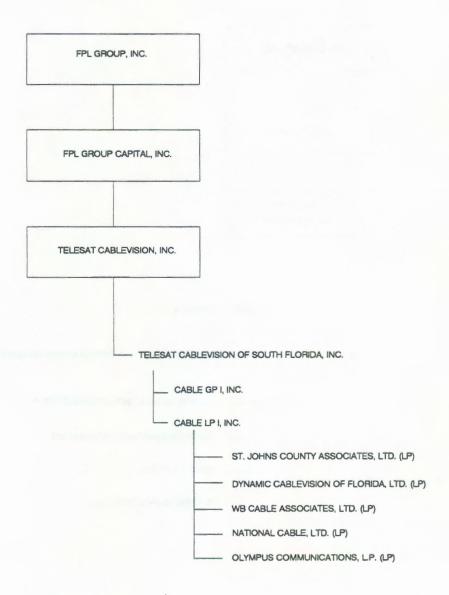
(PA) = PROPERTY OWNERS ASSOCIATION

ESI ENERGY, INC.



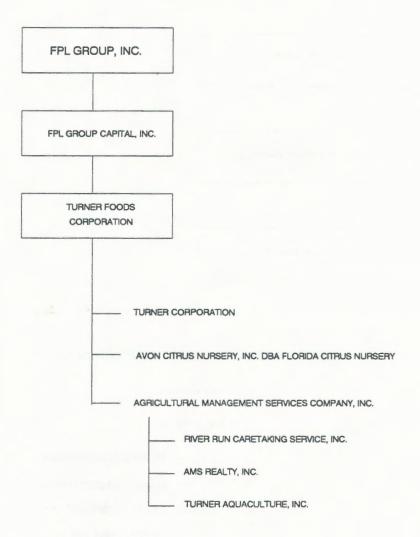
(JV) = JOINT VENTURE (GP) = GENERAL PARTNERSHIP (LP) = LIMITED PARTNERSHIP (JOV) = JOINT OWNERSHIP VENTURE

TELESAT CABLEVISION, INC.



(LP) = Limited Partnership

TURNER FOODS CORPORATION



Summary of Affiliated Transfers

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service involved.

Column

- a) Enter name of affiliate.
- 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 the service or product is a purchase by the Respondent: "s" if the service or product is sold by the Respondent.
- e) Enter total amount paid, received, or accrued during the year for each type of service or product listed in column (c). Do not net amounts when services are both received and provided.

	Type of Service	Relevant Contract or Agreement	Total Charge For Year		
Name Line of Affiliate No. (a)	and/or Name of Product	and Effective Date (c)	(d)	Dollar Amount (e)	
FPL Group, Inc. FPL Group, Inc. Qualtec, Inc. ESI Energy, Inc. Telesat Cablevision, Inc. Turner Foods Alandco Inc. FPL Group Capital Inc. FPL Investments FPL Holdings, Inc.	See Note 1 See Note 2		P	7,185,307 42,213 278,921 71,207 379,847 120,012 64,297 407,358 32,183 2,370	

Note 1:

15 16 17

18 19 20

21 22

23

24 25 Services primarily received by FPL include 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, incentive programs and directors' fees; (5) coordination of banking services and investment policies; (6) risk management and (7) professional and engineering services.

Note 2:

Services primarily provided by FPL include accounting, financial, consulting, land management, legal, management and administrative, computer services, printing and duplicating, physical facilities, software maintenance, license fees, and aviation services.

Schedule 2 - PSC/AFA/6 (7/89)

	Type of Service	Relevant Contract or Agreement		l Charge or Year
Name of Affiliate (a)	and/or Name of Product	and Effective Date (c)	(d) or ubn	Dollar Amount (e)
Qualtec Testing Services, Inc.	Personnel for St. Lucie Plant Access Training	P.O. # C90671-10092 Issued June 29, 1990	Р	129,648
	Safety related services for Turkey Point Nuclear	P.O. # B90950-90238 Issued December 7, 1990	P	144,246
Qualtec, Inc.	Services to Nuclear Fuel - Inventory Costs, Forecast Sys.	P.O. # B90914-10005 Issued October 5, 1990	P	23,920
Qualtec Professional Services, Inc.	Technical Writing Service, Operating Safety, St. Lucie Plant	P.O. # B88619-90012 Issued October 24, 1988	P	12,653
	Purchasing Agent Services provided to Project Management for SJRPP Owners Costs Project		Р	16,584
	Clerical Administration and Programming Support to Turkey Point Nuclear Plant	P.O. # B88633-90038 Issued April 25, 1988	P	1,881
	Professional Training, Instructional Technologist and Sr. Design Specialist Service for Nuclear Energy Training Department	P.O. # 88633-90078 Issued August 16, 1988	P	4,897
	Purchasing Agent Services and Expenses Provided to Project Management Department at Turkey Point Nuclear Plant	P.O. # 88633-90096 Issued October 10, 1988	Р	1,497
	Purchasing Agent Services provided for the Purchasing Department; Assistant Travel Coordinator Service provided to Travel Management Dept; Contracts Agent Services provided to Corporate Contract Department.	P.O. # 88806-00105 Issued March 1, 1988	P	59,148
	Professional Video and Training Services and Expenses provided to Organization Developmental and Training Department	P.O. # B88806-00122 Issued March 15, 1988	P	12,614
	Training, Training Program Support Administration, Publishing Design Specialist, Program Administration Application Expert, Instructional Technological Services and Expenses provided to the Organization Develop- ment and Training Department	P.O. # B88806-00388 Issued September 20, 1988	P	3,073
	Procedure Writer Services provided to St. Lucie Nuclear Plant	P.O. # B89681-90221 Issued October 13, 1989	P	13,750

		Type of Service	Relevant Contract or Agreement	Total Charge For Year		
	Name	and/or	and	прп		
e	of Affiliate	Name of Product	Effective Date	or	Dollar	
	(a)	(h)	4.3	IISII	Amount	
-	(a)	(b)	(c)	(d)	(e)	
		Special Projects Coordination, Quality Improvements Support, Steam Turbine Quality Control, Consulting Services & Expenses provided to Power Resource Dept and Port Everglades Plant	Issued December 30, 1988	Р	129,94	
		Professional Services provided to Corporate Communications Department	P.O. # B89802-00250 Issued August 1, 1989	Р	66,47	
		Contract Service Personnel provided for FPL Physical Distribution Center Complex	P.O. # B89806-00322 Issued December 3, 1989	Р	59,15	
		Technician Services provided to Turkey Point Nuclear Plant Management Information Service	P.O. # B89950-90306 Issued December 29, 1989	Р	5,86	
		Clerical and Word Processor Personnel provided to Turkey Point Nuclear Plant	P.O. # B90536-10083 Issued September 1, 1990	Р	645,62	
		Technical Specialist for Design Basis Support provided to Nuclear Engineering Dept	P.O. # B90633-10005 Issued February 1, 1990	Р	27,47	
		TLD Processing Technicians provided for Health Physics Dept., Nuclear Services	P.O. # B90633-10019 Issued March 30, 1990	Р	23,87	
		Contract Personnel for Material Management Purchasing Dept for transfer of charges to Nuclear	P.O. # B90633-10027 Issued May 24, 1990	Р	11,82	
		Services for Lauderdale Plant Turbine Repairs, Units 4 & 5	P.O. # B90671-10020 Issued March 12, 1990	Р	80,60	
		Programming services to support amendment #2 to the St. Lucie Nuclear Reliability Exchange Agreement between FPL and FMPA	No Purchase Order Check Request dated 11/18/91	P	10,10	
	Alandco Inc.	Sarasota Office Building - Tenant Improvement Cost	No Purchase Order Check Request dated 7/31/91	Р	126,41	
	FPL Foundation, Inc.	Charitable Contribution	No Purchase Order-1991 Contribution	Р	3,763,00	
	ANEW Corporation	Renewal Fee for Dolphin Stadium Suite #211A	No Purchase Order - 1991 Annual Fee	Р	14,50	
	Turner Foods Corporation	Lease of land for growing Oranges on Martin Power Plant Property.	Grove License September 30, 1990 - June 15, 1992	S	21,03	
-		Lease of land for growing Oranges on Manatee Plant Buffer Property.	Grove License March 31, 1991 - June 15, 1992	S	6,69	
-	FPL Group, Inc.	Capital Contributions from FPL Group.	January 1, 1991 - December 31, 1991	N/A	260,000,00	
		Dividends Declared to FPL Group.	January 1, 1991 - December 31, 1991	N/A	396,994,11	

Analysis of Diversification Activity

Summary of Affiliated Cost Allocation

Grouped by affiliate, list each contract, agreement, or other business transaction exceeding a cumulative amount of \$300 in any one year, entered into between the Respondent and an affiliated business or financial organization, firm, or partnership identifying parties, amounts, dates, and product, asset, or service (including human resources earning in excess of \$30,000) involved.

Column

- a) Enter name of affiliate.
- 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 the service or product is a purchase by the Respondent: "f" if the service or product is sold by the Respondent.
- e) Enter total amount paid, received, or accrued during the year for each type or service or product listed in column (c). Do not net amounts when services are both received and provided.

		Type of Service	Relevant Contract or Agreement		al Charge or Year
Line No.	Name of Affiliate (a)	and/or Name of Product (b)	and Effective Date (c)	"P" or "F" (d)	Dollar Amount (e)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 23 42 5	FPL Group, Inc. FPL Group, Inc. ESI Energy, Inc. Telesat Cablevision, Inc. Turner Foods Alandco Inc. FPL Group Capital Inc. FPL Investments	See Note 1, page 456 See Note 2, page 456		P F F F F	9,411,888 - 231,373 18,574 11,615 19,743 11,615 24,416 6,976

Schedule 3 - PSC/AFA/6 (7/89)

Analysis of Diversification Activity (Continued)

		Type of Service	Relevant Contract or Agreement	F	al Charge or Year
	Name	and/or	and	n.Ln	
ne	of Affiliate	Name of Product	Effective Date	or	Dollar
	(a)	(b)	(c)	(d)	Amount (e)
-					(e)
	HUMAN RESOURCES	OLD POSITION	NEW POSITION		:
3	FROM:	Customer Service & Sales Manager	Delivery Consultant		
6	Florida Power & Light Company TO:	Management Analyst	Delivery Consultant		
7 8 9	Qualtec, Inc.	Service Center Superintendent	Senior Consultant		
0		Construction Service Design	Delivery Consultant		
2		Sales Supvervisor	Delivery Consultant		
-		Manager-District Office Operations	Senior Consultant		
5		Manager-Resource Economics & Forecasting	Project Manager		
3		Senior Accountant	Controller		
0 1 2		Senior Management Analyst	Delîvery Consultant		
3		Plant Supervisor	Delivery Consultant		
5		Distribution Designer	Delivery Consultant		
7		Customer Service Sales & Consultant	Delivery Consultant		
9		Manager-Organizational Design & Traning	Senior Consultant		
2		Customer Service Sales Manager	Delivery Consultant		
4 5 6	FROM: Qualtec, Inc.	Administrative Specialist	Senior Record Clerk		
7	TO: Florida Power & Light Company	Director Environmental Service	Specialist-Nuclear		
	reor rad router a gright company	Secretary	Senior Administrative Specialist		
1		Senior Accountant	Power Delivery Administrator		
5		Secretary	Senior Office Clerk		
5		General Manager Proffesional Service	Manager Procurement & Inventory		
8		Director	Supervisor Subsidiary Evaluation- Real Estate		
1		Operations Manager	Senior Project Construction Analyst		
3		Office Clerk	Senior Office Clerk		
		Delivery Consultant	External Affairs Manager		
7 3	FROM: Florida Power & Light Company	Power Resources Analyst	Project Engineer		
	TO: ESI Energy Inc.	Senior Contracts Agent	Senior Consultant		
5	FROM: Colonial Penn Group, Inc. TO:	Director Discontinued Lines	Manager-Auditing		
	Florida Power & Light Company				

Analysis of Diversification Activity (Continued)

		Type of Service	Relevant Contract or Agreement		al Charg or Year
	Name	and/or	and	нти	l
е	of Affiliate	Name of Product	Effective Date	or	Dolla
	(a)	(b)	(c)	(d)	(e)
	HUMAN RESOURCES	OLD POSITION	NEW POSITION		
F /	ROM: Nandco Inc. TO:	Director Project Management	Senior Facilities Planner Analyst		
I	Florida Power & Light Company				
1	ROM: felesat Cablevision Inc. fo:	Assistant Corporate Secretary	Senior Administrative Specialist		
	Florida Power & Light Company				
	FROM: FPL Group, Inc.	Senior Administrative Assistant	Senior Administrative Assistant		
3 1	TO: Florida Power & Light Company	Senior Administrative Assistant	Senior Administrative Assistant		
	torida rokei a Light Company	Administrative Assistant	Administrative Assistant		
2		Director Strategic Planning	Director Strategic Planning		
5		Paralegal Assistant	Paralegal Assistant		
5		Financial Analyst II	Financial Analyst II		
3		Senior Auditor	Senior Auditor		
0		Administrative Assistant	Administrative Assistant		
2		Labor Relations Technician	Labor Relations Technician		
5		Network Administrator	Network Administrator		
5		Financial Analyst I	Financial Analyst I		
3		Risk Manager - Insurance Services	Risk Manager - Insurance Services		
0		Subsidiary Support Principal	Subsidiary Support Principal		
2		Senior Administrative Assistant	Senior Administrative Assistant		
5		Assistant Controller Financial Rep	Assistant Controller Financial Rep		
6	,	Accountant I	Accountant I		
8		Human Resource Advisor - Group Accounting Research Principal	Human Resource Advisor - Group		
1 2		Paralegal Assistant	Accounting Research Principal Paralegal Assistant		
3		Risk Management Analyst	Risk Management Analyst		
5		Senior Auditor	Senior Auditor		
8		Secretary to Senior Vice President	Secretary to Senior Vice President		
0		Accountant II	Accountant II		
2 3 4		Senior Human Resource System Analyst	Senior Human Resource System Analyst		
5		Senior Records Analyst	Senior Records Analyst		
7		Senior Administrative Assistant	Senior Administrative Assistant		

Analysis of Diversification Activity (Continued)

		Type of Service	Relevant Contract or Agreement		al Charge or Year
	Name	and/or	and	ыТи	
ne	of Affiliate	Name of Product	Effective Date	Or	Dollar
	(a)	(b)	(c)	(d)	Amount (e)
1	HUMAN RESOURCES	OLD POSITION	NEW POSITION		
3 4 5	FROM: FPL Group, Inc.	Principal Financial Analyst	Principal Financial Analyst		
67	TO: Florida Power & Light Company	Executive Secretary	Executive Secretary		
8	(Continued)	Investment Advisor I	Investment Advisor I		
10		Manager Human Resource - Juno	Manager Human Resource - Juno		
13		Business Planning Manager Manager Investor Relations	Business Planning Manager Manager Investor Relations		
15		Senior Secretary	Senior Secretary		
17 18		Investment Advisor I	Investment Advisor I		
19 20 21		Financial Analyst II	Financial Analyst II		
22		Compensation Technician	Compensation Technician		
24		Supervisor Financial Reporting	Supervisor Financial Reporting		
26 27		Principal Tax Advisor-Tax Returns	Principal Tax Advisor-Tax Returns		
28		Administrative Assistant	Administrative Assistant		
30 31 32		Manager of Tax Compliance	Manager of Tax Compliance		
33		Human Resource System Analyst-I Administrative Assistant	Human Resource System Analyst-I Administrative Assistant		
35		Risk Management Analyst	Risk Management Analyst		
37 38		Building Administrator	Building Administrator		
39 40		Secretary to the Chairman	Secretary to the Chairman		
41		Senior Corporate Specialist	Senior Corporate Specialist		
43 44 45		Area Manager Commercial Services	Area Manager Commercial Services		
46		Risk Management Specialist	Risk Management Specialist		
48		Assistant Treasurer-Cash Management /Bank	Assistant Treasurer-Cash Management /Bank		
50 51 52		Senior Administrative Assistant	Senior Administrative Assistant		
53		Executive Secretary	Executive Secretary		
55 56		Accountant I	Accountant I		
57 58		Senior Accounting Technician	Senior Accounting Technician		
59 60			Senior Human Resource Administrator		
61 62 63		Compensation Analyst I	Compensation Analyst I		
64 65		Secretary to Senior Vice President Power Delivery Administrator II	Secretary to Senior Vice President Power Delivery Administrator II		
66 67		Manager Labor Relations General	Manager Labor Relations General		

		Type of Service	Relevant Contract or Agreement		l Charg
	Name of Affiliate	and/or Name of Product	and Effective Date	or nIm	Dolla
	(a)	(b)	(c)	(d)	Amour (e)
	HUMAN RESOURCES	OLD POSITION	NEW POSITION		
	FROM:	Manager Employee Information System	Manager Employee Information System		
	FPL Group, Inc. TO:	Business Planning Manager	Business Planning Manager		
	Florida Power & Light Company (Continued)	Senior Financial Analyst	Senior Financial Analyst		
		Office Clerk III	Office Clerk III		
		Director Trust Fund Investment	Director Trust Fund Investment		
		Corporate Education & Training Technician	Corporate Education & Training Technician		
		Associate Account Technician	Associate Account Technician		
İ		Supervisor Benefit Plan Design	Supervisor Benefit Plan Design		
		Risk Management Analyst	Risk Management Analyst		
		Accountant I	Accountant I		
		Principal Financial Analyst	Principal Financial Analyst		
		Planning & Resource Allocation Principal Specialist	Planning & Resource Allocation Principal Specialist		
		Director Compensation & Benefits	Director Compensation & Benefits		
		Shareholder Services Coordinator	Shareholder Services Coordinator		
		Senior Risk Management Analyst	Senior Risk Management Analyst		
		Senior Administrative Assistant	Senior Administrative Assistant		
		Risk Manager - Operations	Risk Manager - Operations		
		Manager of Tax Research	Manager of Tax Research		
		Manager Resource Allocation	Manager Resource Allocation		
		Senior Office Clerk	Senior Office Clerk		
		Associate Human Resource Admin	Associate Human Resource Admin		
		Supervisor Cash Control & Support	Supervisor Cash Control & Support		
		Manager Disbursement Accounting	Manager Disbursement Accounting		
		Banking Cash Management Administrator	Banking Cash Management Administrator		
		Risk Management Analyst	Risk Management Analyst		
		Senior Secretary	Senior Secretary		
		Manager Forecasting Coordinator	Manager Forecasting Coordinator		
-		Receptionist	Receptionist		
-		Senior Vice President Marketing & Regulatory Services	Senior Vice President Marketing & Regulatory Services		
-		Staff Internal Auditor	Staff Internal Auditor		
1				1	

Analysis of Diversification Activity

Transfer of Real Assets or Rights

Provide a summary of affiliated transactions involving asset transfers or the rights to use assets. Provide:

- An indication that title has passed and the names of the purchasing and selling parties.
- A description of the asset or right transferred
- A description of the financial or other considerations associated with the transfer.

	Names of Purchasing and Selling Parties (a)	Has Title Passed (Yes/No) (b)	Description of Asset or Right Transferred (c)	Financial or Other Considerations Associated with Transfer (d)
S - FPL Group, P - FPL	Inc.	YES	Office Furniture	8,480
P - FPL S - FPL Group, P - FPL	Inc.	YES	Computer Equipment	1,643

Schedule 4 - PSC/AFA/6 (7/89)

BUSINESSES WHICH ARE A BYPRODUCT, COPRODUCT OR JOINT PRODUCT RESULT OF PROVIDING ELECTRIC SERVICES

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 expenes segregated out as nonutility also.

Business or Service Conducted	Book Cost of Assets	Account No. Recorded	Revenues Generated	Account No. Recorded	Expenses Generated	Account No. Recorded
Boat Ramp for Employees use at Cutler Plant	Unknown	Unknown	29,712	456.120	None	N/A
Recreational Development at Manatee Plant	428,733	101	68,085	456.100	94,114 22,076	506.900 514.900
Lauderdale / Port Everglades Steel Tower Right-of-Way Rental	N/A	N/A	39,000	454.200	N/A	N/A
SJRPP Fly & Bottom Ash	Unknown	Unknown	82,149	501.260	242,026	501.260
SJRPP Gypsum	Unknown	Unknown	83,132	502.400	41,186	502.400
Pt. Everglades Fuel Oil Tank (Belcher)	547,386	101	333,900	454.200	None	N/A
Rental Income at Merritt Island	Unknown	Unknown	35,179	454.200	Unknown	Unknown
QIP License Fees	None	N/A	701,106	456.000	None	N/A
Sod Farm at Desoto Plant	7,802,240	105	341,804	454.000	30,313	408.105
Vegetable Farm & Right-of-Way at Manatee Plant	811,029	101	30,855	454.000	1,479	408.105
All other rents less than \$25,000	N/A	N/A	615,961	454.000 454.100 454.200	N/A	N/A
All other misc. revenues less than \$25,000	N/A	N/A	35,179	456.000	N/A	N/A

FLORIDA POWER & LIGHT COMPANY

COMPOSITE OF STATISTICS FOR ALL PRIVATELY OWNED ELECTRIC UTILITIES UNDER AGENCY JURISDICTION

AS OF DECEMBER 31, 1991

	AMOUNTS
PLANT (INTRASTATE ONLY) (000 OMITTED)	
PLANT IN SERVICE CONSTRUCTION WORK IN PROGRESS PLANT ACQUISITION ADJUSTMENT PLANT HELD FOR FUTURE USE MATERIALS AND SUPPLIES LESS:	\$ 12,822,349 597,401 23,083 73,385 361,079
DEPRECIATION AND AMORTIZATION (EXCLUDING DECOMMISSIONING) CONTRIBUTIONS IN AID OF CONSTRUCTION *	4,320,716
NET BOOK COSTS REVENUES AND EXPENSES (INTRASTATE ONLY) (000 OMITTED)	\$ 9,556,581
OPERATING REVENUES	\$ 5,158,766
DEPRECIATION AND AMORTIZATION EXPENSES INCOME TAXES OTHER TAXES OTHER OPERATING EXPENSES	507,101 182,889 486,940 3,295,899
TOTAL OPERATING EXPENSES	\$ 4,472,829
NET OPERATING INCOME OTHER INCOME OTHER DEDUCTIONS NET INCOME	\$ 685,937 31,784 300,423 \$ 417,298
CUSTOMERS (INTRASTATE ONLY)	
RESIDENTIAL - YEARLY AVERAGE COMMERCIAL - YEARLY AVERAGE INDUSTRIAL - YEARLY AVERAGE OTHERS - YEARLY AVERAGE	2,863,203 343,837 15,350 4,079
TOTAL	3,226,469
OTHER STATISTICS (INSTRASTATE ONLY)	
AVERAGE ANNUAL RESIDENTIAL USE - KWH AVERAGE RESIDENTIAL COST PER KWH (CENTS/KWH) AVERAGE RESIDENTIAL MONTHLY BILL GROSS PLANT INVESTMENT PER CUSTOMER	12,083 8.20 82.57 \$ 4,189.17

^{*} In accordance with the procedure prescribed by the Federal Energy Regulatory Commission, Contributions in Aid of Commission are included in Plant in Service.

BALANCE SH	EET ACCOUNTS - Y	EAR 1991		
TITLE OF ACCOUNT	TOTAL SYSTEM		OTHER JURISDICTION	NON-UTILITY
UTILITY PLANT				
ELECTRIC PLANT IN SERVICE (101)	\$11,305,755,187	\$11,195,032,324	\$ 110,722,863	\$ 0
PROPERTY UNDER CAPITAL LEASES (101.1)	1,757,285	1,740,075	17,210	0
ELECTRIC PLANT PURCHASED OR SOLD (102)	90,451	89,511	940	0
EXPERIMENTAL ELECTRIC PLANT UNCLASSIFIED (103.1)	0	0	0	0
ELECTRIC PLANT LEASED TO OTHERS (104)	0	0	0	0
ELECTRIC PLANT HELD FOR FUTURE USE (105)	73,384,943	72,536,594	848,348	0
COMPLETED CONSTRUCTION NOT CLASSIFIED (106)	1,235,005,428	1,222,910,408	12,095,020	0
CONSTRUCTION WORK IN PROGRESS - AFUDC (107.1)	597,401,027	589,712,823	7,688,204	0
CONSTRUCTION WORK IN PROGRESS - NON-AFUDC (107.2).	0	0	0	0
ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (108)	4,574,828,120	4,529,996,531	44,831,589	0
ACCUMULATED PROVISION FOR AMORTIZATION OF ELECTRIC UTILITY PLANT (111)	76,497,178	75,747,535	749,643	0
ELECTRIC PLANT ACQUISITION ADJUSTMENTS (114)	23,083,342	22,857,330	226,012	0
ACCUMULATED PROVISION FOR AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS (115)	0	0	0	0
OTHER ELECTRIC PLANT ADJUSTMENTS (116)	0	0	0	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)	1,113,700	1,102,270	11,430	0
NUCLEAR FUEL MATERIALS AND ASSEMBLIES - STOCK ACCOUNT (120.2)	152,974	151,404	1,570	0
NUCLEAR FUEL ASSEMBLIES IN REACTOR (120.3)	0	0	0	0
SPENT NUCLEAR FUEL (120.4)	0	0	0	0
ACCUMULATED PROVISION FOR AMORTIZATION OF NUCLEAR FUEL ASSEMBLIES (120.5)	0	0	0	0
NUCLEAR FUEL UNDER CAPITAL LEASES (120.6)	278,473,496	275,615,585	2,857,911	0
TOTAL UTILITY PLANT	\$ 8,864,892,534	\$ 8,776,004,259	\$ 88,888,275	\$ 0
NONUTILITY PROPERTY (121)	\$ 4,081,738	\$ 0	\$ 0	\$ 4,081,738
ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF NONUTILITY PROPERTY (122)	119,811	0	0	119,811
INVESTMENT IN ASSOCIATED COMPANIES (123)	0	0	0	0
INVESTMENT IN SUBSIDIARY COMPANIES (123.1)	0	0	0	0
OTHER INVESTMENTS (124)	9,861,214	9,766,000	95,214	0
SINKING FUNDS (125)	0	0	0	0
OEPRECIATION FUND (126)	0	0	0	0
AMORTIZATION FUND - FEDERAL (127)	. 0	0	0	0
OTHER SPECIAL FUNOS (128)	284,676,387	280,805,824	3,870,763	0
TOTAL OTHER PROPERTY AND INVESTMENTS	\$ 298,499,529	\$ 290,571,624	\$ 3,965,977	\$ 3,961,928

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TITLE OF ACCOUNT	TOTAL System	FLORIDA JURISDICTION		NON-UTILITY
CURRENT AND ACCRUEO ASSETS				
CASH (131)	\$ 0	\$ 0	\$ 0	\$ 0
INTEREST SPECIAL DEPOSITS (132)	0	0	0	0
DIVIDEND SPECIAL DEPOSITS (133)	0	0	C	0
OTHER SPECIAL DEPOSITS (134)	2,207,192	2,186,401	20,792	0
WORKING FUNOS (135)	2,593,925	2,569,490	24,435	0
TEMPORARY CASH INVESTMENTS (136)	84,100,000	83,307,778	792,222	0
NOTES RECEIVABLE (141)	0	0	0	0
CUSTOMER ACCOUNTS RECEIVABLE (142)	354,192,331	354,192,331	0	0
OTHER ACCOUNTS RECEIVABLE (143)	56,897,041	56,361,071	535,970	0
ACCUMULATED PROVISION FOR UNCOLLECTABLE ACCOUNTS - CREDIT (144)	11,815,203	11,815,203	0	0
NOTES RECEIVABLE FROM ASSOCIATED COMPANIES (145)	0	0	0	0
ACCOUNTS RECEIVABLE FROM ASSOCIATED COMPANIES	1,774,445	1,757,730	16,715	0
FUEL STOCK (151)	82,210,786	81,367,075	843,711	0
FUEL STOCK EXPENSE UNDISTRIBUTED (152)	260,076	257,407	2,669	0
RESIDUALS (153)	0	0	C	C
PLANT MATERIALS AND OPERATING SUPPLIES (154)	277,561,792	274,881,827	2,679,965	C
MERCHANDISE (155)	32,394	32,394	0	0
OTHER MATERIALS AND SUPPLIES (156)	0	0	0	0
NUCLEAR MATERIALS HELD FOR SALE (157)	C	0	0	0
STORES EXPENSE UNDISTRIBUTED (163)	1,013,782	1,003,993	9,788	0
PREPAYMENTS (165)	34,596,054	34,389,429	206,625	0
INTEREST AND DIVIDENOS RECEIVABLE (171)	137,208	135,916	1,293	D
RENTS RECEIVABLE (172)	7,525,353	7,454,464	70,889	0
ACCRUED UTILITY REVENUES (173)	95,649,425	92,234,306	3,415,119	0
MISCELLANEOUS CURRENT AND ACCRUED ASSETS (174)	2,639,792	2,614,926	24,867	0
TOTAL CURRENT AND ACCRUED ASSETS	\$ 991,576,395	\$ 982,931,335	\$ 5,645,060	\$ 0

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BALANCE SH	EET ACCOUNTS - Y	EAR 1991		
TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
DEFERRED DEBITS				
UNAMORTIZED DEBT EXPENSE (181)	\$ 11,375,097	\$ 11,256,886	\$ 118,211	\$ 0
EXTRAORDINARY PROPERTY LOSSES (182.1)	4,342,967	4,302,056	40,911	0
UNRECOVERED PLANT AND REGULATORY STUDY COSTS (182.2)	267,351	264,832	2,518	0
PRELIMINARY SURVEY AND INVESTIGATION CHARGES (183)	1,066,251	1,056,207	10,044	0
CLEARING ACCOUNTS (184)	(282,265)	(279,606)	(2,659)	0
TEMPORARY FACILITIES (185)	(420,826)	(416,862)	(3,964)	0
MISCELLANEOUS OFFERRED DEBITS (186)	192,626,406	190,853,907	1,772,499	0
DEFERRED LOSSES FROM DISPOSITION OF UTILITY PLANT (187)	8,024	7,949	76	0
RESEARCH, DEVELOPMENT AND DEMONSTRATION EXPENDITURES (188)	1,256,044	1,244,212	11,832	0
UNAMORTIZED LOSS ON REACQUIRED DEBT (189)	150,600,687	149,035,625	1,565,061	0
ACCUMULATED DEFERRED INCOME TAXES (190)	271,807,545	268,982,887	2,824,658	0
TOTAL DEFERRED DEBITS		\$ 626,308,094		
TOTAL ASSETS AND OTHER DEBITS		\$10,675,815,312		
PROPRIETARY CAPITAL				
COMMON STOCK ISSUED (201)	\$ 1,373,068,515	\$ 1,358,799,416	\$ 14,269,099	\$ 0
COMMON STOCK SUBSCRIBED (202)	0	0	0	0
COMMON STOCK LIABILITY FOR CONVERSION (203)	0	0	0	0
PREFERRED STOCK ISSUED (204)	505,200,000	499,949,899	5,250,101	0
PREFERRED STOCK SUBSCRIBED (205)	0	0	0	0
PREFERRED STOCK LIABILITY FOR CONVERSION (206)	0	0	0	0
PREMIUM ON CAPITAL STOCK (207)	343,850	340,277	3,573	0
DONATIONS RECEIVED FROM STOCKHOLDERS (208)	0	0	0	D
REDUCTION IN PAR OR STATED VALUE OF CAPITAL STOCK (209)	D	0	0	0
GAIN ON RESALE OR CANCELLATION OF REACQUIRED CAPITAL STOCK (210)	0	0	0	D
MISCELLANEOUS PAID-IN CAPITAL (211)	1,162,000,000	1,149,924,351	12,075,649	0
INSTALLMENTS RECEIVED ON CAPITAL STOCK (212)	0	0	0	0
DISCOUNT ON CAPITAL STOCK (213)	0	0	0	0
CAPITAL STOCK EXPENSE (214)	7,187,090	7,112,401	74,689	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)	900,514,173	887,235,163	9,317,083	3,961,928
UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (216.1)	0	0	0	0
REACOUIRED CAPITAL STOCK (217)	0	0	0	0
TOTAL PROPRIETARY CAPITAL	\$ 3,933,939,448	\$ 3,889,136,705	\$ 40,840,816	

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TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
LONG-TERM DEBT				
BONDS (221)	\$ 3,230,845,000	\$ 3,197,269,656	\$ 33,575,344	\$ 0
REACQUIRED BONDS (222)	0	0	. 0	0
ADVANCES FROM ASSOCIATED COMPANIES (223)	0	0	0	0
OTHER LONG-TERM DEBT (224)	8,992,374	8,898,924	93,450	0
UNAMORTIZED PREMIUM ON LONG-TERM DEBT (225)	1,700,323	1,682,653	17,670	0
UNAMORTIZED DISCOUNT ON LONG-TERM DEBT - DEBITS (226)	27,291,586	27,007,969	283,618	0
TOTAL LONG-TERM DEBT	\$ 3,214,246,111	\$ 3,180,843,265	\$ 33,402,846	
OTHER NONCURRENT LIABILITIES				
OBLIGATIONS UNDER CAPITAL LEASES - NONCURRENT (227)	\$ 279,657,491	\$ 276,751,256	\$ 2,906,235	\$ 0
ACCUMULATED PROVISION FOR PROPERTY INSURANCE (228.1)	87,354,116	86,531,240	822,876	0
ACCUMULATED PROVISION FOR INJURIES AND DAMAGES (228.2)	15,547,058	15,400,605	146,453	0
ACCUMULATED PROVISION FOR PENSIONS AND BENEFITS (228.3)	6,025,867	5,969,103	56,764	0
ACCUMULATED MISCELLANEOUS OPERATING PROVISIONS (228.4)	0	0	. 0	0
ACCUMULATED PROVISION FOR RATE REFUNDS (229)	0	0	. 0	0
TOTAL OTHER NONCURRENT LIABILITIES	\$ 388,584,532	\$ 384,652,204	\$ 3,932,328	\$ 0
CURRENT AND ACCRUED LIABILITIES NOTES PAYABLE (231)	\$ 0	\$ 0	\$ 0	\$ 0
ACCOUNTS PAYABLE (232)	240,672,183	238,405,051	2,267,132	0
NOTES PAYABLE TO ASSOCIATED COMPANIES (233)	0	0	0	0
ACCOUNTS PAYABLE TO ASSOCIATED COMPANIES (234)	8,518,665	8,438,419	80,246	0
CUSTOMER DEPOSITS (235)	199,748,390	199,748,390	0	0
TAXES ACCRUED (236)	71,196,672	71,064,358	132,314	0
INTEREST ACCRUED (237)	98,357,989	97,506,080	851,909	0
DIVIDENDS DECLARED (238)	0	0	0	0
MATURED LONG-TERM DEBT (239)	1,996,876	1,978,065	18,811	0
MATURED INTEREST (240)	(1,603,320)	(1,588,217)	(15,103)	0
TAX COLLECTIONS PAYABLE (241)	55,874,347	55,415,673	458,674	0
MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (242)	241,269,006	238,996,252	2,272,754	0
OBLIGATIONS UNDER CAPITAL LEASES - CURRENT (243)	573,290	567,332	5,958	0
TOTAL CURRENT AND ACCRUED LIABILITIES	\$ 916,604,097	\$ 910,531,404	\$ 6,072,693	\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
DEFERRED CREDITS				
CUSTOMER ADVANCES FOR CONSTRUCTION (252)	\$ 7,787,497	\$ 7,714,139	\$ 73,358	\$ 0
OTHER DEFERRED CREDITS (253)	280,931,387	278,659,969	2,271,419	0
ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (255).	368,336,713	364,508,912	3,827,801	0
DEFERRED GAINS FROM DISPOSITION OF UTILITY PLANT	197,572	195,711	1,861	0
UNAMORTIZED GAIN ON REACQUIRED DEBT (257)	56,525	54,160	2,364	0
ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION PROPERTY (281)	678,604	671,552	7,052	0
ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (282)	1,619,806,497	1,602,987,140	16,819,358	C
ACCUMULATED DEFERRED INCOME TAXES - OTHER (283)				
TOTAL DEFERRED CREDITS	\$ 2,334,241,550		\$ 23,589,815	\$ 0
TOTAL LIABILITIES AND OTHER CREDITS	\$10,787,615,738		\$ 107,838,498	\$ 3,961,928
ELECTRIC PLANT IN SERVICE				************
INTANGIBLE PLANT: ORGANIZATION (301)	\$ 125,000	\$ 123,933	\$ 1,067	\$ 0
FRANCHISE AND CONSENTS (302)	172,538	171,065	1,473	
MISCELLANEOUS INTANGIBLE PLANT (303)	31,357,985	31,090,325	267,660	
TOTAL INTANGIBLE PLANT		\$ 31,385,324		\$ (
PRODUCTION PLANT - STEAM: LAND AND LAND RIGHTS (310)	\$ 24,948,245	\$ 24,579,064	\$ 369,181	\$ 0
STRUCTURES AND IMPROVEMENTS (311)	513,978,960	506,373,157	7,605,803	0
BOILER PLANT EQUIPMENT (312)	1,064,485,003	1,048,732,874	15,752,129	
ENGINES AND ENGINE DRIVEN GENERATORS (313)	0	0	0	
TURBOGENERATOR UNITS (314)	478,542,906	471,461,482	7,081,424	
ACCESSORY ELECTRIC EQUIPMENT (315)	198,622,163	195,682,975	2,939,188	
MISCELLANEOUS POWER PLANT EQUIPMENT (316)	40,648,321	40,046,812	601,509	
TOTAL STEAM PRODUCTION PLANT				
PRODUCTION PLANT - NUCLEAR: LAND AND LAND RIGHTS (320)		\$ 15,671,699		
STRUCTURES AND IMPROVEMENTS (321)	962,336,435	948,088,293	14,248,142	
REACTOR PLANT EQUIPMENT (322)				
TURBOGENERATOR UNITS (323)	395,414,245	389,559,828	5,854,417	
ACCESSORY ELECTRIC EQUIPMENT (324)	509,683,147	502,136,890	7,546,257	(
MISCELLANEOUS POWER PLANT EQUIPMENT (325)	121,082,421	119,289,701	1,792,720	
ALOUE ELANCOUP TOWER TEACH. LEGIT TOWN (TEC)				

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TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
PRODUCTION PLANT - HYDRAULIC: LAND AND LAND RIGHTS (330)	\$ 0	\$ 0	\$ D	\$ D
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	\$ 37,427	\$ 562	\$ D
STRUCTURES AND IMPROVEMENTS (341)	40,876,138	40,270,935	605,203	0
FUEL HOLDERS, PRODUCTS AND ACCESSORIES (342)	21,366,903	21,050,549	316,354	0
PRIME MOVERS (343)	127,232,036	125,348,267	1,883,769	0
GENERATORS (344)	79,661,863	78,482,407	1,179,456	0
ACCESSORY ELECTRIC EQUIPMENT (345)	31,454,817	30,989,104	465,713	0
MISCELLANEOUS POWER PLANT EQUIPMENT (346)	4,970,822	4,897,225	73,597	0
TOTAL OTHER PRODUCTION PLANT	\$ 305,600,568		\$ 4,524,653	\$ 0
TOTAL PRODUCTION PLANT	\$ 5,982,592,646	\$ 5,894,034,016	\$ 88,558,630	\$ 0
TRANSMISSION PLANT: LAND AND LAND RIGHTS (350)				
STRUCTURES AND IMPROVEMENTS (352)	28,734,213	28,310,067	424,146	0
STATION EQUIPMENT (353)	557,354,225	549,127,119	8,227,106	0
TOWERS AND FIXTURES (354)	217,939,578	214,722,572	3,217,006	0
POLES AND FIXTURES (355)	273,636,640	269,597,489	4,039,151	0
OVERHEAD CONDUCTORS AND DEVICES (356)	313,304,219	308,679,535	4,624,684	0
UNDERGROUND CONDUIT (357)	26,165,752	25,779,519	386,233	0
UNDERGROUND CONDUCTORS AND DEVICES (358)	28,261,550	27,844,381	417,169	0
ROADS AND TRAILS (359)	43,128,473	42,491,854	636,619	0
TOTAL TRANSMISSION PLANT	\$ 1,605,823,422	\$ 1,582,119,861	\$ 23,703,561	\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
DISTRIBUTION PLANT: LAND AND LAND RIGHTS (360)	. \$ 15,750,441	\$ 15,734,146	\$ 16,295	\$ 0
STRUCTURES AND IMPROVEMENTS (361)	. 39,361,287	39,320,566	40,721	0
STATION EQUIPMENT (362)	. 594,212,721	593,597,976	614,745	0
STORAGE BATTERY EQUIPMENT (363)	. 0	0	0	0
POLES, TOWERS AND FIXTURES (364)	. 362,124,012	361,749,375	374,637	0
OVERHEAD CONDUCTORS AND DEVICES (365)	. 573,977,025	573,383,215	593,810	0
UNDERGROUNO CONOUIT (366)	. 326,239,847	325,902,334	337,513	0
UNDERGROUND CONDUCTORS AND DEVICES (367)	. 694,462,638	693,744,179	718,459	0
LINE TRANSFORMERS (368)	. 789,622,080	788,805,174	816,906	0
SERVICES (369)	. 303,893,117	303,578,723	314,394	0
METERS (370)	. 273,969,838	273,686,401	283,437	0
INSTALLATIONS ON CUSTOMER PREMISES (371)	. 92,861,398	92,765,328	96,070	0
LEASED PROPERTY ON CUSTOMER PREMISES (372)	. 0	0	0	0
STREET LIGHTING AND SIGNAL SYSTEMS (373)	. 160,661,006	160,494,794	166,212	0
TOTAL DISTRIBUTION PLANT	. \$ 4,227,135,410	\$ 4,222,762,211	\$ 4,373,199	\$ 0
GENERAL PLANT:				
LANO AND LAND RIGHTS (389)				
STRUCTURES AND IMPROVEMENTS (390)				0
OFFICE FURNITURE AND EQUIPMENT (391)	. 144,372,140	143,140,957	1,231,183	0
TRANSPORTATION EQUIPMENT (392)	. 171,925,914	170,459,757	1,466,157	0
STORES EQUIPMENT (393)	. 8,178,523	8,108,778	69,745	0
TOOLS, SHOP AND GARAGE EQUIPMENT (394)	. 16,693,537	16,551,177	142,360	0
LABORATORY EQUIPMENT (395)	. 24,513,793	24,304,743	209,050	0
POWER OPERATED EQUIPMENT (396)	6,329,030	6,275,057	53,973	0
COMMUNICATION EQUIPMENT (397)	48,070,403	47,660,466	409,937	0
MISCELLANEOUS EQUIPMENT (398)	4,464,199	4,426,129	38,070	0
OTHER TANGIBLE PROPERTY (399)	. 0	0	0	0
TOTAL GENERAL PLANT	. \$ 695,310,899	\$ 689,381,396	\$ 5,929,503	\$ 0
TOTAL ELECTRIC PLANT IN SERVICE (101 & 106)	. \$12,542,517,900	\$12,419,682,807	\$ 122,835,093	\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
ELECTRIC OPERATING REVENUES				
SALES OF ELECTRICITY:	e 2 826 052 012			s 0
RESIDENTIAL SALES (440)			. 0	\$ 0
COMMERCIAL AND INDUSTRIAL SALES (442)				
PUBLIC STREET AND HIGHWAY LIGHTING (444)				0
OTHER SALES TO PUBLIC AUTHORITIES (445)		38,964,760		0
SALES TO RAILROADS AND RAILWAYS (446)				0
INTERDEPARTMENTAL SALES (448)				-
TOTAL SALES TO ULTIMATE CUSTOMERS				\$ 0
SALES FOR RESALE (447)	84,867,857	28,155,360	56,712,497	0
TOTAL SALES OF ELECTRICITY	\$ 5,146,200,903	\$ 5,089,488,406	\$ 56,712,497	\$ 0
PROVISIONS FOR RATE REFUNDS (449.1)		26,729,028		0
NET SALES OF ELECTRICITY				
OTHER OPERATING REVENUES: FORFEITED DISCOUNTS (460)	\$ 10,043,221	\$ 10,042,449	\$ 772	\$ 0
MISCELLANEOUS SERVICE REVENUES (451)	25,016,068	25,015,529	538	0
SALES OF WATER AND WATER POWER (453)	0	0	0	0
RENT FROM ELECTRIC PROPERTY (454)	14,395,313	14,371,528	24,785	0
INTERDEPARTMENTAL RENTS (455)	0	0	0	0
OTHER ELECTRIC REVENUES (456)	(63,619,154)	(64,406,979)	787,825	0
TOTAL OTHER OPERATING REVENUES		\$ (14,977,472)		
TOTAL ELECTRIC OPERATING REVENUES	\$ 5,158,766,379	\$ 5,101,239,961	\$ 57,526,417	\$ 0
ELECTRIC OPERATING EXPENSES		***************************************	***************************************	
OPERATION AND MAINTENANCE EXPENSES:				
STEAM POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (500)	\$ 12,398,560	\$ 12,214,990	\$ 183,570	\$ 0
FUEL - RECOVERABLE (501.1)	794,775,332	786,562,110	8,213,222	0
FUEL - NON-RECOVERABLE (501.2)	W1 W1 172			•
	14,130,901	12,607,755	130,732	
STEAM EXPENSES (502)				0
STEAM EXPENSES (5D2)	14,693,712	14,476,160	217,552	0
STEAM FROM OTHER SOURCES (503)	14,693,712	14,476,160	217,552	0 0
STEAM TRANSFERRED - CREDIT (504)	14,693,712 0	14,476,160	217,552	0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307	14,476,160 0 0 2,410,088	217,552 0 0 36,219	0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831	14,476,160 0 0 2,410,088 42,002,611	217,552 0 0 36,219	0 0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034	14,476,160 0 0 2,410,088 42,002,611 420,711	217,552 0 0 36,219 612,219	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034	14,476,160 0 0 2,410,088 42,002,611 420,711	217,552 0 0 36,219 612,219 6,323 \$ 9,399,838	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034 \$ 880,094,262	14,476,160 0 0 2,410,088 42,002,611 420,711 \$ 870,894,425	217,552 0 0 36,219 612,219 6,323 \$ 9,399,838	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034 \$ 880,094,262 \$ 20,964,510	14,476,160 0 0 2,410,088 42,002,611 420,711 \$ 870,694,425 \$ 20,749,356	217,552 0 0 36,219 612,219 6,323 \$ 9,399,838	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034 \$ 880,094,262 \$ 20,964,510 9,030,051	14,476,160 0 0 2,410,088 42,002,611 420,711 \$ 870,694,425 \$ 20,749,355 8,896,364	217,552 0 0 36,219 512,219 6,323 \$ 9,399,838 \$ 215,154	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034 \$ 880,094,262 \$ 20,964,510 9,030,051 42,897,408	14,476,160 0 0 2,410,088 42,002,611 420,711 \$ 870,594,425 \$ 20,749,356 8,896,354 42,457,161	217,552 0 0 36,219 612,219 6,323 \$ 9,399,838 \$ 215,154 133,697 440,246	0 0 0 0 0 0 5 0
STEAM FROM OTHER SOURCES (503)	14,693,712 0 0 2,446,307 42,614,831 427,034 \$ 880,034,262 3 20,964,510 9,030,051 42,897,408 24,189,725 13,128,768	14,476,160 0 0 2,410,088 42,002,611 420,711 \$ 870,994,425 \$ 20,749,356 8,896,364 42,457,161 23,941,471 12,994,020	217,552 0 0 36,219 612,219 6,323 \$ 9,399,838 \$ 215,154 133,697 440,246 248,254 134,738	0 0 0 0 0 0 \$ 0 \$ 0
STEAM FROM OTHER SOURCES (503) STEAM TRANSFERRED - CREDIT (504) ELECTRIC EXPENSES (506) MISCELLANEOUS STEAM POWER EXPENSES (506) TOTAL OPERATION STEAM POWER GENERATION - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (510) MAINTENANCE OF STRUCTURES (511) MAINTENANCE OF BOILER PLANT (512) MAINTENANCE OF ELECTRIC PLANT (513)	14,693,712 0 0 2,446,307 42,614,831 427,034 \$ 880,094,262 \$ 20,964,510 9,030,051 42,897,408 24,189,725 13,128,758 \$ 110,210,451	14,476,160 0 2,410,088 42,002,611 420,711 \$ 870,894,425 \$ 20,749,356 8,896,354 42,457,161 23,941,471 12,994,020	217,552 0 0 36,219 612,219 6,323 \$ 9,399,838 \$ 215,154 133,697 440,246 248,254 134,738 \$ 1,172,089	0 0 0 0 0 0 0 \$ 0 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISBICTION		
NUCLEAR POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (517)	\$ 78,725,317		\$ 1,165,590	
FUEL - RECOVERABLE (518.1)	102,456,370	101,431,105	1,025,265	0
FUEL - NON-RECOVERABLE (518.2)	0	0	0	0
COOLANTS AND WATER (519)	3,804,731	3,748,399	56,332	0
STEAM EXPENSES (620)	20,309,831	20,009,129	300,703	0
STEAM TRANSFERRED - CREDIT (522)	0	0	0	0
ELECTRIC EXPENSES (523)	36,588	36,046	542	0
MISCELLANEOUS NUCLEAR POWER EXPENSES (524)	106,415,832	104,840,263	1,575,570	0
RENTS (525)	634	625	-	0
TOTAL OPERATION	\$ 311,749,303			
NUCLEAR POWER GENERATION - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (528)	\$ 42,427,384	\$ 41,991,961	\$ 435,423	\$ 0
MAINTENANCE OF STRUCTURES (529)	8,764,490	8,634,725	129,765	0
MAINTENANCE OF REACTOR PLANT EQUIPMENT (530)	37,267,869	36,885,398	382,472	0
MAINTENANCE OF ELECTRIC PLANT (531)	21,350,692	21,131,575	219,117	0
MAINTENANCE OF MISCELLANOUES NUCLEAR PLANT (632)	17,798,358	17,615,698	182,661	0
TOTAL MAINTENANCE	\$ 127,608,793	\$ 126,259,355	\$ 1,349,438	\$ 0
TOTAL NUCLEAR POWER GENERATION 08M			\$ 5,473,448	
HYDRAULIC POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (\$35)				\$ 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 (639)	0	0	0	0
RENTS (540)	0	0		0
TOTAL OPERATION	\$ 0			\$ 0
HYORAULIC POWER GENERATION - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (541)			\$ 0	\$ 0
MAINTENANCE OF STRUCTURES (542)	0	0	0	0
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 (\$45)	0	0		0
TOTAL MAINTENANCE	\$ 0			\$ 0
TOTAL HYDRAULIC POWER GENERATION DAM	\$ 0	\$ 0	\$ 0	\$ 0
TOTAL BINNAULIC FOWER GENERALION COM				

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
OTHER POWER GENERATION - OPERATION OPERATION SUPERVISION AND ENGINEERING (546)	\$ 1,839,660	\$ 1,812,422	\$ 27,238	\$ 0
FUEL - RECOVERABLE (547.1)	67,012,840	66,330,392	682,448	0
FUEL - NON-RECOVERABLE (547.2)	20,727	20,515	213	0
GENERATION EXPENSES (548)	1,380,418	1,359,979	20,438	0
MISCELLANEOUS OTHER POWER EXPENSES (549)	3,909,810	3,851,922	57,888	0
RENTS (550)	0	0	0	0
TOTAL OPERATION	\$ 74,163,454	\$ 73,375,230		
OTHER POWER GENERATION - MAINTENANCE				
MAINTENANCE SUPERVISION AND ENGINEERING (551)	\$ 1,306,617	\$ 1,287,271	\$ 19,345	\$ 0
MAINTENANCE OF STRUCTURES (552)	1,729,350	1,703,745	25,504	0
MAINTENANCE OF GENERATING AND ELECTRIC PLANT (553)	13,930,942	13,724,684	206,258	0
MAINTENANCE OF MISCELLANEOUS OTHER POWER GENERATION PLANT (554)		896,326		
TOTAL MAINTENANCE		\$ 17,612,027		
TOTAL OTHER POWER GENERATION ORM		\$ 90,987,257		
OTHER POWER SUPPLY EXPENSES - OPERATION				
PURCHASED POWER - RECOVERABLE (555.1)				
PURCHASED POWER - NON-RECOVERABLE (555.2)				
SYSTEM CONTROL AND LOAD DISPATCHING (556)				
OTHER EXPENSES (557)		31,854,308		
TOTAL OTHER POWER SUPPLY EXPENSES 0&M	************	************	\$ 11,205,521 \$ 28,303,797	************
TRANSMISSION EXPENSES - OPERATION				
OPERATION SUPERVISION AND ENGINEERING (560)	\$ 7,400,685	\$ 7,291,092	\$ 109,573	\$ (
LOAD DISPATCHING (561)	2,796,785	2,755,377	41,409	
STATION EXPENSES (562)	2,042,462	2,012,332	30,130	
OVERHEAD LINE EXPENSES (563)	1,288,158	1,269,180	18,988	
UNDERGROUND LINES EXPENSES (564)	(32,975)	(32,487)	(488)	
TRANSMISSION OF ELECTRICITY BY OTHERS (565)	2,580,091	2,541,890	38,200	
MISCELLANEOUS TRANSMISSION EXPENSES (566)	4,166,133	4,104,712	61,421	
RENTS (567)	216,113	212,913	3,200	
TOTAL OPERATION				
TRANSMISSION EXPENSES - MAINTENANCE MAINTENANCE SUPERVISION AND ENGINEERING (568)		\$ 1,994,758		
MAINTENANCE OF STRUCTURES (569)	198,125	195,190	2,935	
MAINTENANCE OF STATION EQUIPMENT (570)		9,925,979	148,416	
MAINTENANCE OF OVERHEAD LINES (571)				
MAINTENANCE OF UNDERGROUND LINES (572)		324,629		
MAINTENANCE OF MISCELLANEOUS TRANSMISSION PLANT	55,234			
(573)				
		\$ 24,818,688		

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TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
DISTRIBUTION EXPENSES - OPERATION OPERATION SUPERVISION AND ENGINEERING (580)	\$ 27,263,166	\$ 27,237,715	\$ 25,452	\$ 0
LOAD DISPATCHING (581)	281,126	280,870	256	0
STATION EXPENSES (682)	4,831,260	4,813,201	18,059	0
OVERHEAD LINES EXPENSES (583)	20,004,318	19,989,038	15,280	0
UNDERGROUND LINES EXPENSES (584)	8,939,618			0
STREET LIGHTING AND SIGNAL SYSTEM EXPENSES (585)	2,617,943		0	0
METER EXPENSES (586)	10,843,574		53,078	
CUSTOMER INSTALLATION EXPENSES (587)	5,661,833			
MISCELLANEOUS EXPENSES (588)	37,122,240		34,655	0
RENTS (589)	6,638,936		5,177	0
TOTAL OPERATION	\$ 123,204,015	\$ 123,044,827	\$ 159,189	\$ 0
DISTRIBUTION EXPENSES - MAINTENANCE Maintenance supervision and engineering (590)	\$ 12,102,831	\$ 12,091,533	\$ 11,299	\$ 0
MAINTENANCE OF STRCUTURES (591)	1,235,343	1,234,216	1,127	0
MAINTENANCE OF STATION EQUIPMENT (592)	9,786,060	9,777,222	8,839	0
MAINTENANCE OF OVERHEAD LINES (593)	66,188,732	66,138,174	50,558	0
MAINTENANCE OF UNDERGROUND LINES (594)	17,374,407	17,360,353	14,054	0
MAINTENANCE OF LINE TRANSFORMERS (595)	1,996,826	1,996,826	0	. 0
MAINTENANCE OF STREET LIGHTING AND SIGNAL SYSTEMS (596)	6,012,244	6,012,244	0	0
MAINTENANCE OF METERS (597)	828,353	821,197	7,156	0
MAINTENANCE OF MISCELLANEOUS DISTRIBUTION PLANT (598)	3,669,421	3,666,274	3,147	0
TOTAL MAINTENANCE	\$ 119,194,218	\$ 119,098,039	\$ 96,179	\$ 0
TOTAL DISTRIBUTION EXPENSES ORM				
CUSTOMER ACCOUNTS EXPENSES - OPERATION SUPERVISION (901)		\$ 9,568,192		
METER READING EXPENSES (902)	13,293,583	13,209,490	84,093	0
CUSTOMER RECORDS AND COLLECTION EXPENSES (903)	85,688,865			0
UNCOLLECTABLE ACCOUNTS (904)	23,718,517			0
MISCELLANEOUS CUSTOMER ACCOUNTS EXPENSES (905)				0
TOTAL CUSTOMER ACCOUNTS EXPENSES ORM				
CUSTOMER SERVICE AND INFORMATIONAL EXPENSES -	***************************************			***************************************
CUSTOMER SERVICE AND INFORMATIONAL EXPENSES — OPERATION SUPERVISION (907)	\$ 6,712,568	\$ 6,712,568	\$ 0	\$ 0
CUSTOMER ASSISTANCE EXPENSES (908)	42,251,342	42,251,342	0	0
INFORMATIONAL AND INSTRUCTIONAL EXPENSES (909)	6,837,873	6,837,873	0	0
MISCELLANEOUS CUSTOMER SERVICE AND INFORMATIONAL EXPENSES (910)	5,092,342	5,092,342	0	0
TOTAL CUSTOMER SERVICE & INFORMATIONAL EXP. ORM	\$ 60,894,125		\$ 0	\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
SALES EXPENSES - OPERATION				
SUPERVISION (911)				\$ 0
DEMONSTRATING AND SELLING EXPENSES (912)				0
ADVERTISING EXPENSES (913)				0
MISCELLANEOUS SALES EXPENSES (916)				0
TOTAL SALES EXPENSES ORM	\$ 356,428	\$ 356,428	\$ 0	\$ 0
ADMINISTRATIVE & GENERAL EXP OPERATION ADMINISTRATIVE AND GENERAL SALARIES (920)	\$ 69,482,302	\$ 68,889,213	\$ 593,088	s 0
OFFICE SUPPLIES AND EXPENSES (921)	33,351,433	33,066,754	284,679	0
ADMINISTRATIVE EXPENSES TRANSFERRED - CREDIT (922)	650,941	645,385	5,556	0
OUTSIDE SERVICES EMPLOYED (923)	8,957,831	8,881,371	76,461	0
PROPERTY INSURANCE (924)	9,057,710	8,987,152	70,558	0
INJURIES AND DAMAGES (925)	23,201,726	23,003,686	198,041	0
EMPLOYEE PENSIONS AND BENEFITS (926)	59,360,031	58,876,371	483,659	0
FRANCHISE REQUIREMENTS (927)	0	0	0	*. 0
REGULATORY COMMISSION EXPENSES (928)	2,381,082	1,957,802	423,280	0
DUPLICATE CHARGES - CREDIT (929)	2,133,257	2,133,257	0	0
GENERAL ADVERTISING EXPENSES (930.1)	64,699	64,147	552	0
MISCELLANEOUS GENERAL EXPENSES (930.2)	109,879,264	109,058,983	820,280	0
RENTS (931)	10,013,566	9,931,819	81,746	0
TOTAL OPERATION	\$ 327,231,959	\$ 324,205,170	\$ 3,026,789	\$ 0
ADMINISTRATIVE & GENERAL EXP MAINTENANCE MAINTENANCE OF GENERAL PLANT (935)	\$ 4,937,076	\$ 4,894,935	\$ 42,141	\$ 0
TOTAL ADMINISTRATIVE AND GENERAL EXPENSES ORM				\$ 0
TOTAL ELECTRIC OPERATION EXPENSES (401)	\$ 2,890,750,005		\$ 29,807,118	
TOTAL ELECTRIC MAINTENANCE EXPENSES (402)				\$ 0
TOTAL ELECTRIC OPERATION & MAINTENANCE EXPENSES	\$ 3,295,767,297	\$ 3,262,664,293	\$ 33,103,003	\$ 0
	***************************************		************	*******
GEPRECIATION EXPENSE: INTANGIBLE PLANT	2,021,004	2,021,004	0	0
STEAM PRODUCTION PLANT	100,723,127	99,232,685	1,490,442	0
NUCLEAR PRODUCTION PLANT	114,288,749	112,596,615	1,652,134	0
HYDRAULIC PRODUCTION PLANT	0	0	0	0
HYDRAULIC PLANT - PUMPED STORAGE	0	0	0	0
OTHER PRODUCTION PLANT	8,227,069	8,105,261	121,808	0
TRANSMISSION PLANT	29,484,098	28,915,797	568,301	0
DISTRIBUTION PLANT	144,119,327	144,020,460	98,867	0
GENERAL PLANT	9,703,797	9,619,211	84,586	0
COMMON PLANT - ELECTRIC	0	0	0	0
DECOMMISSIONING	38,190,679	37,625,236	565,443	0
ADJUSTMENTS	0	0	0	0
TOTAL DEPRECIATION EXPENSE (403)				

TITLE OF ACCOUNT	TOTAL SYSTEM	FLORIDA JURISDICTION	OTHER JURISDICTION	NON-UTILITY
AMORTIZATION OF LIMITED-TERM ELECTRIC PLANT:	3,477,786	3,448,100	29,685	0
STEAM PRODUCTION PLANT	2,720,223	2,879,971	40,252	0
NUCLEAR PRODUCTION PLANT	8,724,931	8,595,762	129,179	0
HYDRAULIC PRODUCTION PLANT	0	0	0	0
HYDRAULIC PLANT - PUMPED STORAGE	0	0	0	0
OTHER PRODUCTION PLANT	358,961	353,646	5,315	0
TRANSMISSION PLANT	0	0	0	0
DISTRIBUTION PLANT	0	0	0	0
GENERAL PLANT	40,476,426	40,123,599	352,827	0
COMMON PLANT - ELECTRIC	0	0	0	0
TOTAL AMORTIZATION OF LIMITED-TERM PLANT (404)	55,758,326	55,201,068	557,258	0
AMORTIZATION OF OTHER ELECTRIC PLANT: INTANGIBLE PLANT	0	0	0	0
STEAM PRODUCTION PLANT	0	0	0	0
NUCLEAR PRODUCTION PLANT	0	0	0	0
HYDRAULIC PRODUCTION PLANT	0	0	0	0
HYDRAULIC PLANT - PUMPED STORAGE	0	0	0	0
OTHER PRODUCTION PLANT	0	0	0	0
TRANSMISSION PLANT	0	0	0	0
DISTRIBUTION PLANT	0	0	0	0
GENERAL PLANT	0	0	0	0
COMMON PLANT - ELECTRIC	0	0	0	0
TOTAL AMORTIZATION OF OTHER ELECTRIC PLANT (406)				
AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJS.	0	0		***************************************
(406)				
AMORTIZATION OF PROPERTY LOSSES, UNRECOVERED PLANT	\$ 4,584,463	\$ 4,584,463	s 0	\$ 0
AND REGULATORY STUDY (407)				
TAXES OTHER THAN INCOME TAXES (408.1)	\$ 486,939,826	\$ 485,323,129	\$ 1,616,697	\$ 0
INCOME TAXES (409.1)	\$ 219,775,961	\$ 214,349,873	\$ 5,426,088	\$ 0
PROVISION FOR DEFERRED INCOME TAXES (410.1)				
PROVISION FOR DEFERRED INCOME TAXES - CR (411.1)	\$ 154,871,811	\$ 126,214,090	\$ 28,657,721	\$ 0
INVESTMENT TAX CREDIT ADJUSTMENTS (411.4)	\$ (37,914,592)	\$ (37,524,080)	\$ (390,512)	
GAINS FROM DISPOSITION OF UTILITY PLANT (411.6)	\$ 109,436	\$ 109,363	\$ 73	\$ 0
LOSSES FROM DISPOSITION OF UTILITY PLANT (411.7)	\$ (22,653)	\$ (22,632)	\$ (21)	\$ 0
TOTAL ELECTRIC OPERATING EXPENSES	\$ 4,472,610,366	\$ 4,427,486,077	\$ 45,124,290	\$ 0
NET ELECTRIC OPERATING INCOME				\$ 0

TITLE OF ACCOUNT	TOTAL SYSTEM		OTHER JURISDICTION	
OTHER INCOME AND DEDUCTIONS				
OTHER INCOME: NONUTILITY OPERATING INCOME (415-418)	\$ (354,781)	\$ 0	\$ 0	\$ (354,781)
EQUITY IN EARNINGS OF SUBSIDIARY COMPANIES (418.1)	0	0	0	0
INTEREST AND DIVIDEND INCOME (419)	11,814,986	11,435,145	102,976	276,865
ALLOWANCE FOR OTHER FUNDS USED DURING CONSTRUCTION (419.1)	16,813,750	16,667,207	146,543	0
MISCELLANEOUS NONOPERATING INCOME (421)	984,282	933,098	10,595	40,589
GAIN ON DISPOSITION OF PROPERTY (421.1)				
TOTAL OTHER INCOME	\$ 31,784,031		\$ 287,303	\$ (37,327)
OTHER INCOME DEDUCTIONS: LOSS ON DISPOSITION OF PROPERTY (421.2)			\$ 1,762	
MISCELLANEOUS AMORTIZATION (425)	0	0	0	0
MISCELLANEOUS INCOME DEDUCTIONS (426.1-426.5)	5,688,470	5,639,753	48,716	0
TOTAL OTHER INCOME DEDUCTIONS		\$ 5,800,783		\$ 0
TAXES APPLICABLE TO OTHER INCOME AND DEDUCTIONS:		\$ 172,507		\$ 0
INCOME TAXES - FEDERAL AND OTHER (409.2)	69,144	91,652	(8,463)	(14,046)
PROVISION FOR DEFERRED INCOME TAXES (410.2)	5,208,104	5,416,973	(208,869)	0
PROVISION FOR DEFERRED INCOME TAXES - CR (411.2)	4,801,973	4,994,555	(192,582)	0
INVESTMENT TAX CREDIT ADJUSTMENTS - NET (411.5)	0	0	0	0
INVESTMENT TAX CREDITS (420)	0		-	0
TOTAL TAXES ON OTHER INCOME AND DEDUCTIONS	\$ 649,463	\$ 686,578	\$ (23,068)	\$ (14,046)
NET OTHER INCOME AND DEDUCTIONS				
INTEREST CHARGES				
INTEREST ON LONG-TERM DEBT (427)	\$ 281,941,365	\$ 279,219,113	\$ 2,722,252	\$ 0
AMORTIZATION OF DEBT DISCOUNT AND EXPENSE (428)	1,558,144	1,553,003	15,141	0
AMORTIZATION OF LOSS ON REACQUIRED DEBT (428.1)	7,194,706	7,125,238	69,468	C
AMORTIZATION OF PREMIUM ON DEBT - CREDIT (429)	229,452	227,236	2,215	0
AMORTIZATION OF GAIN ON REACQUIRED DEBT CR (429.1)	4,254	4,213	41	0
INTEREST ON DEBT TO ASSOCIATED COMPANIES (430)	0	0	0	0
OTHER INTEREST EXPENSE (431)	20,681,820	20,659,812	22,009	C
ALLOWANCE FOR BORROWED FUNDS DURING CONSTRUCTION - CREDIT (432)			166,366	
MET INTEREST CHARGES	\$ 293,921,921	\$ 291,261,675		\$ 0
INCOME BEFORE EXTRAOROINARY ITEMS	\$ 417,517,408	\$ 407,538,904	\$ 10,001,785	\$ (23,281)
EXTRAORDINARY ITEMS				
EXTRAORDINARY INCOME (434)	0	0	0	0
EXTRAORDINARY DEDUCTIONS (435)	C	0	0	0
INCOME TAXES - FEDERAL AND OTHER (409.3)	0	0	0	0
NET INCOME	417,517,408		10,001,785	

E	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	END OF YEAR (ADJUSTED)
STEAM PRODUCT			а	b	С	d	e=a+b-c+d	f	g=e-f
CAPE CANAVERA	L	DEPRECIABLE AMORTIZABLE SPECIAL RECOVERY	82,543,697.77 869,539.75 0.00	23,995,948.49 127,800.43 0.00	(127,373.83) 121,359.64 3,818,283.43	(4,041,250.94) 67,763.33 3,818,283.43	102,625,769.15 943,743.87 0.00		102,625,769.15 943,743.87 0.00
	TOTAL CAPE CANAVERAL		83,413,237.52	24,123,748.92	3,812,269.24	(155,204.18)	103,569,513.02	0.00	103,569,513.0
CUTLER		DEPRECIABLE AMORTIZABLE	40,128,979.14 845,124.68	1,142,867.32 169,210.20	133,918.00 28,933.44	0.00 3,148.88	41,137,928.46 988,550.32		41,137,928.46 988,550.32
	TOTAL CUTLER		40,974,103.82	1,312,077.52	162,851.44	3,148.88	42,126,478.78	0.00	42,126,478.78
FORT MYERS		DEPRECIABLE AMORTIZABLE	63,016,078.80 549,448.23	2,050,502.50 126,733.99	447,304.96 52,232.46	130,435.19	64,749,711.53 623,949.76		64,749,711.53 623,949.76
	TOTAL FORT MYERS		63,565,527.03	2,177,236.49	499,537.42	130,435.19	65,373,661.29	0.00	65,373,661.29
LAUDERDALE		DEPRECIABLE AMORTIZABLE SPECIAL RECOVERY	26,163,534.67 866,682.17 14,155,351.00	2,832,950.57 342,336.00 0.00	728,792.24 35,838.26 0.00	61,555.50 0.00 0.00	28,329,248.50 1,173,179.91 14,155,351.00		28,329,248.50 1,173,179.9 14,155,351.00
	TOTAL LAUDERDALE		41,185,567.84	3,175,286.57	764,630.50	61,555.50	43,657,779.41	0.00	43,657,779.4
MANATEE		DEPRECIABLE AMORTIZABLE	364,835,489.11 1,227,793.82	1,484,614.87 161,649.96	1,543,385.40 250,104.35	(76,336.75) 21,728.42	364,700,381.83 1,161,067.85		364,700,381.83 1,161,067.85
	TOTAL MANATEE		366,063,282.93	1,646,264.83	1,793,489.75	(54,608.33)	365,861,449.68	0.00	365,861,449.68
MARTIN		DEPRECIABLE AMORTIZABLE	680,386,103.19 1,655,484.15	34,884,000.79 430,659.73	17,237,186.81 190,893.96	(1,055,806.96) (5,015.90)	696,977,110.21 1,890,234.02		696,977,110.21 1,890,234.02
	TOTAL MARTIN		682,041,587.34	35,314,660.52	17,428,080.77	(1,060,822.86)	698,867,344.23	0.00	698,867,344.23
PALATKA		DEPRECIABLE AMORTIZABLE	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00		0.00
	TOTAL PALATKA		0.00	0.00	0.00	0.00	0.00	0.00	0.00
PT. EVERGLADES	3	DEPRECIABLE AMORTIZABLE	220,902,578.74 1,544,907.83	510,917.30 512,563.35	396,371.40 162,772.90	0.00 0.00	221,017,124.64 1,894,698.28		221,017,124.64 1,894,698.28
	TOTAL PT. EVERGLADES		222,447,486.57	1,023,480.65	559,144.30	0.00	222,911,822.92	0.00	222,911,822.92
RIVIERA (EXCL.	. UNIT 2)	DEPRECIABLE AMORTIZABLE	57,102,489.09 869,480.58	7,824,631.53 215,370.08	903,121.98 127,095.03	658,858.26 186,756.38	64,682,856.90 1,144,512.01		64,682,856.90 1,144,512.01
	TOTAL RIVIERA (EXCL.	UNIT 2)	57,971,969.67	8,040,001.61	1,030,217.01	845,614.64	65,827,368.91	0.00	65,827,368.91

LIN		DEPR./AMORT. TYPE	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	END OF YEAR (ADJUSTED)
			а	b	С	d	e=a+b-c+d	f	g=e-f
1 2	STEAM PRODUCTION (CONT'D)								
3	RIVIERA UNIT 2	DEPRECIABLE AMORTIZABLE	9,222,436.73 0.00	1,654.52	3,964,053.62 0.00	(5,259,437.18) 0.00	600.45 0.00		600.45 0.00
6	TOTAL RIVIERA UNIT	2	9,222,436.73	1,654.52	3,964,053.62	(5,259,437.18)	600.45	0.00	600.45
8 9 10	SANFORD	DEPRECIABLE AMORTIZABLE	141,370,037.94 953,982.60	4,715,955.95 239,852.79	1,217,444.66 88,688.42		144,864,021.56 1,109,674.64		144,864,021.56 1,109,674.64
11 12	TOTAL SANFORD		142,324,020.54	4,955,808.74	1,306,133.08	0.00	145,973,696.20	0.00	145,973,696.20
13 14	SCHERER	DEPRECIABLE AMORTIZABLE	0.00 0.00	0.00	0.00	126,830,304.75 0.00	126,830,304.75 0.00		126,830,304.75 0.00
15 16 17	TOTAL SCHERER		0.00	0.00	0.00	126,830,304.75	126,830,304.75	0.00	126,830,304.75
18 19		DEPRECIABLE AMORTIZABLE	2,912,042.83	(2,912,042.83) 0.00	36,122.83 0.00	2,912,042.83 0.00	2,875,920.00 0.00		2,875,920.00
20 21 22	TOTAL SJRPP COAL C	ARS	2,912,042.83	(2,912,042.83)	36,122.83	2,912,042.83	2,875,920.00	0.00	2,875,920.00
23 24	TOTAL SJRPP (EXCLUDING COAL CARS)	DEPRECIABLE AMORTIZABLE	324,606,460.57 260,966.21	3,842,770.69 223,191.58	985,738.00 0.00		324,551,450.12 484,157.79		324,551,450.12 484,157.79
25 26 27	TOTAL SJRPP (EXCLU	DING COAL CARS)	324,867,426.78	4,065,962.27	985,738.00	(2,912,043.14)	325,035,607.91	0.00	325,035,607.91
28 29	TURKEY POINT	DEPRECIABLE AMORTIZABLE	83,210,281.59 1,157,848.71	3,022,218.74 248,459.69	395,652.33 186,161.65	308,811.07 0.00	86,145,659.07 1,220,146.75		86,145,659.07 1,220,146.75
30 31 32	TOTAL TURKEY POINT		84,368,130.30	3,270,678.43	581,813.98	308,811.07	87,365,805.82	0.00	87,365,805.82
33 34 35 36	TOTAL STEAM - DEPREC TOTAL STEAM - AMORTI TOTAL STEAM - SPECIA	ZABLE	2,096,400,210.17 10,801,258.73 14,155,351.00	83,396,990.44 2,797,827.80 0.00	27,861,718.40 1,244,080.11 3,818,283.43	278,908.78	2,269,488,087.17 12,633,915.20 14,155,351.00		2,269,488,087.17 12,633,915.20 14,155,351.00
37 38 39	TOTAL STEAM PROD	UCTION	2,121,356,819.90	86,194,818.24	32,924,081.94	121,649,797.17	2,296,277,353.37	0.00	2,296,277,353.37

NE	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	END OF YEAR (ADJUSTED)
			а	b	С	d	e=a+b-c+d	f	g=e-f
	UCLEAR PRODUCTION								
_	T. LUCIE COMMON	DEPRECIABLE AMORTIZABLE	366,390,047. <i>7</i> 3 13,407,299.32		5,143,777.52 954,869.20	10,697,523.18 (999,454.64)	375,858,197.79 14,732,885.76		375,858,197.79 14,732,885.76
5	TOTAL ST. LUCIE COM	MON	379,797,347.05	7,194,314.68	6,098,646.72	9,698,068.54	390,591,083.55	0.00	390,591,083.5
S	T. LUCIE UNIT 1	DEPRECIABLE AMORTIZABLE	549,068,022.43 178,769.23		3,877,334.47 56,427.72	6,012,216.40 (18,683.01)	555,034,195.16 118,367.80		555,034,195.16 118,367.86
	TOTAL ST. LUCIE UNI	т 1	549,246,791.66	3,846,000.10	3,933,762.19	5,993,533.39	555,152,562.96	0.00	555,152,562.96
S	T. LUCIE UNIT 2	DEPRECIABLE AMORTIZABLE	1,191,738,393.62 101,086.00		1,882,390.08 40,225.00	(15,679,917.56) (12,973.59)	1,175,193,703.51 65,432.21		1,175,193,703.5 65,432.2
	TOTAL ST. LUCIE UNI	т 2	1,191,839,479.62	1,035,162.33	1,922,615.08	(15,692,891.15)	1,175,259,135.72	0.00	1,175,259,135.7
T	OTAL ST. LUCIE SITE	DEPRECIABLE AMORTIZABLE	2,107,196,463.78 13,687,154.55		10,903,502.07 1,051,521.92	1,029,822.02 (1,031,111.24)	2,106,086,096.46 14,916,685.77		2,106,086,096.46 14,916,685.7
	TOTAL ST. LUCIE SIT	E	2,120,883,618.33	12,075,477.11	11,955,023.99	(1,289.22)	2,121,002,782.23	0.00	2,121,002,782.23
T	URKEY POINT COMMON	DEPRECIABLE AMORTIZABLE		260,672,780.15 2,604,481.57	8,126,361.37 761,467.41	(1,601,171.96) 407,569.31	511,075,177.67 28,199,464.77		511,075,177.6 28,199,464.7
	TOTAL TURKEY POINT	COMMON	286,078,812.15	263,277,261.72	8,887,828.78	(1,193,602.65)	539,274,642.44	0.00	539,274,642.4
T	URKEY POINT UNIT 3	DEPRECIABLE AMORTIZABLE	322,314,460.45 0.00	18,466,326.60 0.00	60,905.70 0.00	(2,265,117.88) 0.00	338,454,763.47 0.00		338,454,763.47 0.00
	TOTAL TURKEY POINT	UNIT 3	322,314,460.45	18,466,326.60	60,905.70	(2,265,117.88)	338,454,763.47	0.00	338,454,763.4
T	URKEY POINT UNIT 4	DEPRECIABLE AMORTIZABLE	330,827,534.99 0.00		596,100.32 0.00	3,155,621.90 0.00	341,127,074.54 0.00		341,127,074.54 0.00
	TOTAL TURKEY POINT	UNIT 4	330,827,534.99	7,740,017.97	596,100.32	3,155,621.90	341,127,074.54	0.00	341,127,074.54
T	OTAL TURKEY POINT SITE	DEPRECIABLE AMORTIZABLE		286,879,124.72 2,604,481.57	8,783,367.39 761,467.41	(710,667.94) 407,569.31	1,190,657,015.68 28,199,464.77		1,190,657,015.68 28,199,464.77
	TOTAL TURKEY POINT	SITE	939,220,807.59	289,483,606.29	9,544,834.80	(303,098.63)	1,218,856,480.45	0.00	1,218,856,480.4
	TOTAL NUCLEAR - DEPRE TOTAL NUCLEAR - AMORT		3,020,468,390.07 39,636,035.85	295,642,437.45 5,916,645.95	19,686,869.46 1,812,989.33		3,296,743,112.14 43,116,150.54		3,296,743,112.14 43,116,150.54
	TOTAL NUCLEAR PRO	DUCTION	3,060,104,425.92				3,339,859,262.68		3,339,859,262.68

LINE NO.	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	END OF YEAR (ADJUSTED)
***			а	b	С	d	e=a+b-c+d	f	g=e-f
1	OTHER PRODUCTION								
2									FO 4/7 FOT TE
3	FORT MYERS GTS	DEPRECIABLE AMORTIZABLE	58,390,200.95 162,163.02	1,024,558.78 2,832.00	271,252.38 13,185.88	0.00	59,143,507.35 151,809.14		59,143,507.35 151,809.14
6	TOTAL FORT MYERS GT	īs	58,552,363.97	1,027,390.78	284,438.26	0.00	59,295,316.49	0.00	59,295,316.49
8	LAUDERDALE GTS	DEPRECIABLE AMORTIZABLE	78,308,797.43 233,152.50	4,107,389.16 518,363.40	132,372.00 32,232.12	0.00	82,283,814.59 719,283.78		82,283,814.59 719,283.78
10									
11 12	TOTAL LAUDERDALE GT	ſs	78,541,949.93	4,625,752.56	164,604.12	0.00	83,003,098.37	0.00	83,003,098.37
13 14	PT. EVERGLADES GTS	DEPRECIABLE AMORTIZABLE	42,461,221.08 26,164.31	41,942.43 87,125.36	(30,492.00) 1,297.96	(95.42) 95.42	42,533,560.09 112,087.13		42,533,560.09 112,087.13
15 16 17	TOTAL PT. EVERGLADE	S GTs	42,487,385.39	129,067.79	(29,194.04)	0.00	42,645,647.22	0.00	42,645,647.22
	PUTNAM	DEPRECIABLE AMORTIZABLE	120,098,801.06 638,610.58	1,535,996.30 104,018.46	1,666,177.39 89,581.76	0.00 (3,148.88)	119,968,619.97 649,898.40		119,968,619.97 649,898.40
20 21 22	TOTAL PUTNAM		120,737,411.64	1,640,014.76	1,755,759.15	(3,148.88)	120,618,518.37	0.00	120,618,518.37
23 24 25	TOTAL OTHER - DEPRECT		299,259,020.52 1,060,090.41	6,709,886.67 712,339.22	2,039,309.77 136,297.72	(95.42) (3,053.46)	303,929,502.00 1,633,078.45		303,929,502.00 1,633,078.45
26 27 28	TOTAL OTHER PRODUCT	TION	300,319,110.93	7,422,225.89	2,175,607.49	(3,148.88)	305,562,580.45	0.00	305,562,580.45
29 30									
31	TOTAL PRODUCTION - DEPREC		5,416,127,620.76				5,870,160,701.31		5,870,160,701.31
32 33	TOTAL PRODUCTION - AMORTIZ TOTAL PRODUCTION - SPECIAL	ZABLE L RECOVERY	51,497,384.99 14,155,351.00	9,426,812.97	3,193,367.16 3,818,283.43	(347,686.61) 3,818,283.43	57,383,144.19 14,155,351.00		57,383,144.19 14,155,351.00
34 35 36	TOTAL PRODUCTION PLANT		5,481,780,356.75	395,176,127.53	56,599,548.22	121,342,260.44	5,941,699,196.50	0.00	5,941,699,196.50

INE	SITE	DEPR./AMORT TYPE	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	(ADJUSTED)
			а	b	С	d	e=a+b-c+d	f	g=e-f
	TRANSMISSION PLANT								
_	750 2 5		07 /22 //5 75	/20 1/7 /2	000 15	400 266 70	99 /50 977 12	22,588,944.00	65,861,933.12
	350.2 Easements		87,622,445.35	420,163.62	998.15	409,266.30	88,450,877.12		24,427,305.08
	352.0 Structures & Improvements		27,929,914.87	426,275.79	141,528.57	519,551.99	28,734,214.08 557,354,225.30	4,306,909.00 69,040,328.00	488,313,897.30
	353.0 Station Equipment		519,919,062.61	35,864,226.40	1,758,175.49	3,329,111.78		132,839,771.00	85,099,807.17
	354.0 Towers & Fixtures		217,850,818.24	88,759.93	0.00	0.00			272,007,880.33
	355.0 Poles & Fixtures		262,552,537.02	12,661,906.13	1,296,526.47	(281,277.35)	273,636,639.33	1,628,759.00	
	356.0 Overhead Conductors & Device	es	304,812,970.59	9,568,069.87	908,314.10	(168,507.12)	313,304,219.24	84,066,616.00	229,237,603.24
	357.0 Underground Conduit		26,039,474.87	126,276.50	0.00	0.00	26,165,751.37		26,165,751.37
	358.0 Underground Conductors & Dev	/1ces	28,029,751.99	231,797.86	0.00	0.00	28,261,549.85	4 250 /44 00	28,261,549.85
	359.0 Roads & Trails		42,872,242.83	271,765.72	12,344.62	(3,192.09)	43,128,471.84	6,259,416.00	36,869,055.84
12			4 547 420 240 37	FO /FO 2/4 02	/ 447 007 /0	7 00/ 057 54	4 574 075 524 70	720 770 7/7 00	1 354 3// 707 70
	TOTAL DEPRECIABLE TRANSMISSION PLA	ANT	1,517,629,218.37		4,117,887.40	3,804,953.51	1,576,975,526.30		1,256,244,783.30
14					===========				
15									
16									
	DISTRIBUTION PLANT								
-	7/4 0 04		7/ 707 /00 94	/ 007 904 31	125 502 40	OF 401 74	39,361,285.87	66,467.00	39,294,818.87
	361.0 Structures & Improvements		34,393,490.81	4,997,896.21	125,502.49	95,401.34 337,578.62			566,940,416.37
	362.0 Station Equipment		516,892,189.26	80,269,027.09	3,286,075.93		594,212,719.04	21,212,302.01	362,124,011.63
	364.0 Poles, Towers & Fixtures		340,442,768.64	24,757,955.13	3,334,165.17	257,453.03	362,124,011.63		
	365.0 Overhead Conductors & Device		534,415,496.34	45,591,890.05	6,241,790.57	211,429.97	573,977,025.79		573,977,025.79
	366.6 Underground Conduit, Duct Sy		285,377,775.74	23,376,437.30	423,017.10	11,774.61	308,342,970.55		308,342,970.55
	366.7 Underground Conduit, Direct E		17,068,827.93	851,364.04	24,286.67	972.46	17,896,877.76		17,896,877.76
	367.6 UG Conductors & Dev., Duct S		359,466,361.92		3,420,845.19	(4,757,873.04)	389,554,159.52		389,554,159.52
	367.7 UG Conductors & Dev., Direct	Buried	292,283,023.01	10,270,341.37	2,539,763.94	4,894,878.05	304,908,478.49		304,908,478.49
	368.0 Line Transformers		737,641,353.86	52,874,467.10	747,942.64	(145,797.93)	789,622,080.39		789,622,080.39
	369.1 Services, Overhead		82,011,185.67	4,967,841.35	776,140.87	0.00	86,202,886.15		86,202,886.15
	369.7 Services, Underground		200,924,423.53	17,464,093.67	698,368.61	83.13	217,690,231.72	F// 0// F0	217,690,231.72
	370.0 Meters		266,057,769.15	8,124,721.10	212,652.27	0.00	273,969,837.98	564,946.50	273,404,891.48
	371.0 Installations on Customer Pr		67,070,422.96	27,552,950.29	1,762,269.26	294.07	92,861,398.06	57,273,315.42	35,588,082.64
32 : 33	373.0 Street Lighting & Signal Sys	stems	151,208,893.29	11,361,751.92	1,903,571.52	(6,067.74)	160,661,005.95		160,661,005.95
34	TOTAL DEPRECIABLE DISTRIBUTION PLA	ANT	3,885,253,982.11	350,727,252.45	25,496,392.23	900,126.57	4,211,384,968.90	85,177,031.59	4,126,207,937.31
35						==========			=======================================
36									
37	Notes:	* - Exclusio	n of Accelerated Oi	l Backout.					
38		# - Exclusio	n of Load Managemen	t System (LMS).					

Notes: * - Exclusion of Accelerated Oil Backout. # - Exclusion of Load Management System (LMS).

INE D.	SITE	DEPR./AMORT TYPE	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	END OF YEAR (ADJUSTED)
			а	b	С	d	e=a+b-c+d	f	g=e-f
-	ENERAL PLANT - DEPRECIABLE								
	90.0 Structures & Improvements	-	104,097,740.37	9,070,345.67	252,757.58	6,670.62	112,921,999.08		112,921,999.0
4 39	90.0 Structures & Improvements -	- LRIC	113, 176, 729.32	15,901,929.07	1,900.00	0.00	129,076,758.39		129,076,758.3
5 39	91.6 Computer Equipment - LMS		25,566.34	(16,300.41)	0.00	0.00	9,265.93	9,265.93	0.0
6 39	92.0 Aircraft-Fixed Wing (Non-Je	et)	4,756,122.17	0.00	0.30	0.00	4,756,121.87		4,756,121.
7 39	92.0 Aircraft-Rotary Wing		1,713,152.26	0.00	0.00	0.00	1,713,152.26		1,713,152.
8 39	92.0 Aircraft-Fixed Wing (Jet)		8,435,878.90	0.00	0.00	0.00	8,435,878.90		8,435,878.
9 39	92.1 Transportation - Automobile	es	1,904,484.85	282,585.58	240,217.70	(44,002.38)	1,902,850.35		1,902,850.
0 39	92.2 Transportation - Light Truc	cks	15,409,559.06	2,073,830.23	646,464.95	0.00	16,836,924.34		16,836,924.
1 39	92.3 Transportation - Heavy Truc	cks	122,146,175.97	12,364,169.53	5,531,599.39	108,699.83	129,087,445.94		129,087,445.
2 39	92.9 Transportation - Trailers		8,680,972.62	658,443.85	155,591.61	7,072.50	9,190,897.36		9,190,897.
3 39	93.1 Stores Equipment - Handling	g Equipt	6,496,133.57	666,066.57	46,128.50	(1,180.22)	7,114,891.42		7,114,891.
4 39	94.1 Shop Equipment - Fixed/Stat	tionary	8,836,690.88	1,154,881.00	106,692.96	(172,275.05)	9,712,603.87	(108.26)	9,712,712.
5 39	95.1 Lab Equipment - Fixed/Stati	ionary	14,481,499.01	1,590,397.12	553.08	(89,871.21)	15,981,471.84	88,669.20	15,892,802.
	95.6 Test Equipment - LMS		324,938.66	539,213.33	0.00	0.00	864, 151.99	864,151.99	0.
39	96.1 Power Oper. Equipt-Transpor	rtation	5,630,782.84	549,745.71	21,882.04	0.00	6,158,646.51		6,158,646.
39	96.8 Power Operated Equipment -	Other	170,383.33	0.00	0.00	0.00	170,383.33		170,383.
39	97.1 Communications Equipt - Oth	ner	24,151,142.34	3,219,873.32	0.00	(4,478.44)	27,366,537.22	62,739.75	27,303,797
39	97.3 Communications Equipt - Off	ficial	13,992,872.06	630,652.01	48,371.64	0.00	14,575,152.43		14,575,152.
39	97.6 Communications Equipment -	LMS	0.00	0.00	0.00	0.00	0.00		0.
39	97.8 Communications Equipt-Fiber	Optics	5,656,351.17	471,061.23	(1,300.00)	0.00	6,128,712.40		6,128,712.
	98.6 Miscellaneous Equipment - L		1,688.15	(1,688.15)	0.00	0.00	0.00		0.
1	TOTAL DEPRECIABLE GENERAL PLANT		460,088,863.87	49,155,205.66	7,050,859.75	(189,364.35)	502,003,845.43	1,024,718.61	500,979,126.
-	ENERAL PLANT - AMORTIZABLE								
	======================================		4,806,387.56	510,853.32	1,182,558.19	7,908.57	4,142,591.26		4,142,591.
	90.2 ECCR - 8700 Flagler Buildir	na .	98,523.15	(20, 121.74)	0.00	0.00	78,401.41	78,401.41	0.
	91.1 Office Furniture	19	23,633,071.19	2,186,161.46	1,176,773.08	6,631.13	24,649,090.70	10,401141	24,649,090.
	91.2 Office Accessories		1,210,967.77	100,636.25	366,683.47	0.00	944,920.55		944,920.
	91.3 Office Equipment		2,592,255.90	94,691.60	516,226.89	0.00	2.170.720.61		2,170,720.
	91.4 Duplicating & Mailing Equip	ment	3,603,590.71	549,088.29	71,682.96	0.00	4,080,996.04		4,080,996.
	91.5 EDP Equipment	ancric	114,644,095.34	15,573,930.31	19,458,162.98	0.00	110,759,862.67		110,759,862.
	22.7 Transportation - Marine Equ	inment	37,623.45	0.00	34,981.54	0.00	2,641.91		2,641
	93.2 Stores Equipment - Storage		1,727,482.40	(15,940.28)	891,571.27	65.82	820,036.67		820,036
	93.3 Stores Equipment - Port. Ha		264,356.42	17,719.45	39,595.55	1,114.40	243,594.72		243,594.
	94.2 Shop Equipment - Portable H		6,575,655.49	1,040,003.85	736,930.38	102,204.23	6,980,933.19		6,980,933.
	95.2 Lab Equipment - Portable	idilot IIIg	5,519,484.87	2,510,552.67	451,289,48	89,422.08	7,668,170.14		7,668,170.
39	98.0 Miscellaneous Equipment		4,030,396.10	635,256.92	199,360.25	2,448.73	4,468,741.50		4,468,741.
T	TOTAL AMORTIZABLE GENERAL PLANT		168,743,890.35	23,182,832.10	25,125,816.04	209,794.96	167,010,701.37	78,401.41	166,932,299.
	Notes :	& - Exclusion	of Energy Conserva	ation Cost Recov	ery (ECCD)				

Notes: & - Exclusion of Energy Conservation Cost Recovery (ECCR).
- Exclusion of Load Management System (LMS).

LINE NO.		./AMORT	BEGINNING BALANCE	ADDITIONS	RETIREMENTS	TRANSFERS	BALANCE AT END OF YEAR	PLANT EXCLUSIONS	(ADJUSTED)
			a	ь	С	ď	e=a+b-c+d	f	g=e-f
1	GENERAL PLANT-DEPRECIABLE & AMORTIZABLE								
2									
3	390.0 Structures & Improvements		222, 179, 380.40	25,463,006.32	1,437,215.77	14,579.19	246,219,750.14	78,401.41	246,141,348.73
	391.0 Office Furniture & Equipment		145,709,547.25	18,488,207.50		6,631.13	142,614,856.50	9,265.93	142,605,590.57
	392.0 Transportation Equipment		163,083,969.28			71,769.95	171,925,912.93		171,925,912.93
	393.0 Stores Equipment		8,487,972.39		977,295.32	0.00	8,178,522.81		8,178,522.81
	394.0 Tools, Shop & Garage Equipment		15,412,346.37		843,623.34	(70,070.82)	16,693,537.06	(108.26)	16,693,645.32
	395.0 Laboratory Equipment		20,325,922.54			(449.13)			23,560,972.78
	396.0 Power Operated Equipment		5,801,166.17		21,882.04	0.00	6,329,029.84		6,329,029.84
	397.0 Communications Equipment		43,800,365.57		47,071.64	(4,478.44)	48,070,402.05	62,739.75	48,007,662.30
	398.0 Miscellaneous Equipment		4,032,084.25	633,568.77	199,360.25	2,448.73	4,468,741.50		4,468,741.50
12									
13	TOTAL DEPRECIABLE & AMORTIZABLE GENERAL	PLANT	628,832,754.22	72,338,037.76	32,176,675.79	20,430.61	669,014,546.80	1,103,120.02	667,911,426.78
14			=======================================			=======================================	=======================================	=======================================	
15									
16									
17	GRAND TOTAL - DEPRECIABLE		11,279,099,685.11	845,291,014.49	86,253,037.01	122,387,379.35	12,160,525,041.94	406,932,493.20	11,753,592,548.74
18	GRAND TOTAL - AMORTIZABLE		220,241,275.34	32,609,645.07					
19	GRAND TOTAL - SPECIAL PROJECTS		14,155,351.00	0.00	3,818,283.43	3,818,283.43	14,155,351.00		14,155,351.00
20									
21	GRAND TOTAL		11,513,496,311.45	877,900,659.56	118,390,503.64	126,067,771.13	12,399,074,238.50	407,010,894.61	11,992,063,343.89
22				=======================================	=========	=======================================			=======================================
23									
24	Notes: *-	Exclusi	on of Accelerated O	il Backout.					
25	8	Exclusi	on of Energy Conser	vation Cost Rec	overy (ECCR).				
26			on of Load Manageme						
27	** -	Exclusi	on of Accelerated O	il Backout, ECC	R and LMS.				

SCHEDULE II

FLORIDA POWER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECOMMISSIONING AS OF DECEMBER 31, 1991

	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	RETIREMENTS 108.2/111.302	COST OF REMOVAL 108.3/111.303	SALVAGE 108.4/111.304	OTHER RECOV. 108.9/111.309	TRANSFERS & ADJUSTMENTS	BALANCE AT END OF YEAR (UNADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEA (ADJUSTED)
STEAM PRODUCT!		DEPRECIABLE AMORTIZABLE SPECIAL RECOVERY	46,876,519.36 41,689.67 2,307,497.00	3,370,377.99 214,318.50 348,025.49	(127,373.83) 121,359.64 3,818,283.43	598,604.88 0.00 0.00	9,518.96 0.00 1,789.50	7,342.70 0.00 0.00	(3,005,587.96) (27,631.16) 2,986,884.61	46,786,940.00 107,017.37 1,825,913.17	5,861,413.54 *	40,925,526 107,017 1,825,913
	TOTAL CAPE CANAVER		49,225,706.03	3,932,721.98	3,812,269.24	598,604.88	11,308.46	7,342.70	(46,334.51)	48,719,870.54	5,861,413.54 *	42,858,457
CUTLER		DEPRECIABLE AMORTIZABLE	29,489,330.67 (32,816.17)	1,016,236.74 205,099.42	133,918.00 28,933.44	1,348,621.11	0.00 0.00	50.00 0.00	(3,664.90) 80.08	29,019,413.40 143,429.89	4,390,993.77 *	24,628,41 143,42
	TOTAL CUTLER		29,456,514.50	1,221,336.16	162,851.44	1,348,621.11	0.00	50.00	(3,584.82)	29,162,843.29	4,390,993.77 *	24,771,84
FORT MYERS		DEPRECIABLE AMORTIZABLE	47,306,021.95 (37,036.42)	2,161,012.48 151,291.37	447,304.96 52,232.46	439,301.14 0.00	0.00 0.00	0.00 0.00	46,911.08 0.00	48,627,339.41 62,022.49	4,231,683.24 *	44,395,65 62,02
	TOTAL FORT MYERS	•	47,268,985.53	2,312,303.85	499,537.42	439,301.14	0.00	0.00	46,911.08	48,689,361.90	4,231,683.24 *	44,457,67
LAUDERDALE		DEPRECIABLE AMORTIZABLE SPECIAL RECOVERY	37,386,534.26 (7,356.55) 0.00	0.00	728,792.24 35,838.26 0.00	6,283,954.07 0.00 0.00	0.00 0.00 0.00	0.00	(12,632,212.32) (354.28) 22,196,173.00	19,145,380.03 181,484.48 22,196,173.00	4,258,586.23 *	14,886,79 181,48 22,196,17
	TOTAL LAUDERDALE		37,379,177.71	1,624,279.40	764,630.50	6,283,954.07	0.00	4,558.57	9,563,606.40	41,523,037.51	4,258,586.23 *	37,264,45
MANATEE		DEPRECIABLE AMORTIZABLE	156,482,777.63 45,083.10	17,326,516.11 301,278.43	1,543,385.40 250,104.35	498,401.42 0.00	0.00	(14,137.29) 0.00	(11,200.07) 5,922.20	171,742,169.56 102,179.38	9,824,653.81 *	161,917,51 102,17
	TOTAL MANATEE		156,527,860.73	17,627,794.54	1,793,489.75	498,401.42	0.00	(14,137.29)	(5,277.87)	171,844,348.94	9,824,653.81 *	162,019,69
MARTIN		DEPRECIABLE AMORTIZABLE	215,172,561.24 (89,864.93)	27,943,687.37 416,412.24	17,237,186.81 190,893.96	440,709.58 0.00	0.00 0.00	150.00 0.00	853,912.94 9,727.68	226,292,415.16 145,381.03	9,788,463.94 *	216,503,95 145,38
	TOTAL MARTIN		215,082,696.31	28,360,099.61	17,428,080.77	440,709.58	0.00	150.00	863,640.62	226,437,796.19	9,788,463.94 *	216,649,33
PALATKA		DEPRECIABLE AMORTIZABLE	835,773.44 0.00	519,190.00 0.00	0.00 0.00	548,236.92 0.00	0.00 0.00	0.00 0.00	(826,142.46) 0.00	(19,415.94) 0.00	1,354,963.44 *	(1,374,37
	TOTAL PALATKA		835,773.44	519,190.00	0.00	548,236.92	0.00	0.00	(826, 142.46)	(19,415.94)	1,354,963.44 *	(1,374,37
PT. EVERGLADES	5	DEPRECIABLE AMORTIZABLE	103,265,397.19 (5,258.34)	10,237,444.64 409,419.31	396,371.40 162,772.90	468,196.66 0.00	0.00 0.00	23,436.98 0.00	(476.88) 0.00	112,661,233.87 241,388.07	11,026,406.13 *	101,634,82 241,38
	TOTAL PT. EVERGLAD	ES	103,260,138.85	10,646,863.95	559,144.30	468,196.66	0.00	23,436.98	(476.88)	112,902,621.94	11,026,406.13 *	101,876,21
RIVIERA (EXCL.	UNIT 2)	DEPRECIABLE AMORTIZABLE	49,957,899.93 82,471.46	1,552,515.07 210,242.14	903,121.98 127,095.03	527,273.21 0.00	13,612.51 0.00	0.00 0.00	686,996.30 132,964.21	298,582.78	4,665,251.38 *	46,115,37 298,58
	TOTAL RIVIERA (EXC		50,040,371.39	1,762,757.21	1,030,217.01	527,273.21	13,612.51	0.00	819,960.51	51,079,211.40	4,665,251.38 *	

SCHEOULE II

FLORIDA POMER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECOMMISSIONING AS OF DECEMBER 31, 1991

F DECEMBER 31	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	RETIREMENTS 108.2/111.302	COST OF REMOVAL 108.3/111.303	SALVAGE 108.4/111.304	OTHER RECOV. 108.9/111.309	TRANSFERS & ADJUSTMENTS	BALANCE AT END OF YEAR (UNADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEAR (ADJUSTED)
STEAM PRODUCT												
RIVIERA UNIT	2	DEPRECIABLE AMORTIZABLE	7,603,691.34 2,213,291.32	0.00 29.94	3,964,053.62 0.00	27,521.13 0.00	0.00	0.00	(2,603,820.43) (2,213,411.00)	1,008,296.16 (89.74)	1,661,681.00 *	(653,384.8 (89.7
	TOTAL RIVIERA UNI	T 2	9,816,982.66	29.94	3,964,053.62	27,521.13	0.00	0.00	(4,817,231.43)	1,008,206.42	1,661,681.00 *	(653,474.
SANFORO		DEPRECIABLE AMORTIZABLE	82,105,808.70 3,480.15	5,452,519.04 242,005.70	1,217,444.66 88,688.42	61,418.96 0.00	0.00	0.00	240,226.74 621.32	86,519,690.86 157,418.75	7,014,443.72 *	79,505,247. 157,418.
	TOTAL SANFORD		82,109,288.85	5,694,524.74	1,306,133.08	61,418.96	0.00	0.00	240,848.06	86,677,109.61	7,014,443.72 *	79,662,665.
SCHERER		DEPRECIABLE AMORTIZABLE	0.00	3,696,095.99 0.00	0.00	0.00	0.00	0.00	10,656,812.00	14,352,907.99 0.00		14,352,907.9
	TOTAL SCHERER		0.00	3,696,095.99	0.00	0.00	0.00	0.00	10,656,812.00	14,352,907.99	0.00	14,352,907.
SJRPP COAL CA	ARS	DEPRECIABLE AMORTIZABLE	985,879.28 0.00	186,070.48	36,122.83 0.00	0.00 0.00	0.00 0.00	1,698.27 0.00	0.00 0.00	1,137,525.20 0.00		1,137,525.
	TOTAL SJRPP COAL	CARS	985,879.28	186,070.48	36,122.83	0.00	0.00	1,698.27	0.00	1,137,525.20	0.00	1,137,525.
SJRPP (EXCLUD	ING COAL CARS)	DEPRECIABLE AMORTIZABLE	49,441,791.99 46,229.31	22,432,337.90 74,877.88	985,738.00 0.00	75,287.21 0.00	0.00	2,237.71 0.00	(457,545.45) (4,865.61)	70,357,796.94 116,241.58	11,567,597.33 *	58,790,199. 116,241.
	TOTAL SJRPP (EXCL	UDING COAL CARS)	49,488,021.30	22,507,215.78	985,738.00	75,287.21	0.00	2,237.71	(462,411.06)	70,474,038.52	11,567,597.33 *	58,906,441.
TURKEY POINT		DEPRECIABLE AMORTIZABLE	51,656,907.65 102,837.51	3,267,921.71 270,214.10	395,652.33 186,161.65	225,690.25 0.00	0.00 0.00	0.00 0.00	91,844.65 (707.57)	54,395,331.43 186,182.39	6,054,764.31 *	48,340,567. 186,182.
	TOTAL TURKEY POIN	т	51,759,745.16	3,538,135.81	581,813.98	225,690.25	0.00	0.00	91,137.08	54,581,513.82	6,054,764.31 *	48,526,749.
	TOTAL STEAM - DEPRE TOTAL STEAM - AMORT TOTAL STEAM - SPECI	IZABLE	878,566,894.63 2,362,750.11 2,307,497.00	100,561,171.35 2,720,222.60 348,025.49	27,861,718.40 1,244,080.11 3,818,283.43	11,543,216.54 0.00 0.00	23,131.47 0.00 1,789.50	25,336.94 0.00 0.00	(6,963,946.76) (2,097,654.13) 25,183,057.61	932,807,652.69 1,741,238.47 24,022,086.17	81,700,901.84 *	851,106,750.1 1,741,238. 24,022,086.
	TOTAL STEAM PRO	DUCTION	883,237,141.74	103,629,419.44	32,924,081.94	11,543,216.54	24,920.97	25,336.94	16,121,456.72	958,570,977.33	81,700,901.84 *	876,870,075.
	Note:	* - Exclusion of	Fossil Dismantlem	ent								

SCHEDULE II

FLORIDA POMER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECOMMISSIONING AS OF DECEMBER 31, 1991

	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	RETIREMENTS 108.2/111.302	COST OF REMOVAL 108.3/111.303	SALVAGE 108.4/111.304	OTHER RECOV. 108.9/111.309	TRANSFERS & ADJUSTMENTS	BALANCE AT END OF YEAR (UNADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEAR (ADJUSTEO)
22220	EAR PRODUCTION	DEPRECIABLE AMORTIZABLE	92,878,002.84 164,100.43	12,010,843.65 3,540,228.62	5,136,981.32 954,869.20	417,033.92 0.00	(26.00)	(41,027.21) 0.00	1,745,955.98 (686,233.26)	101,039,734.02 2,063,226.59		101,039,734.0 2,063,226.5
	TOTAL ST. LUCIE C	OHHON	93,042,103.27	15,551,072.27	6,091,850.52	417,033.92	(26.00)	(41,027.21)	1,059,722.72	103,102,960.61	0.00	103,102,960.6
ST. L	LUCIE UNIT 1	DEPRECIABLE AMORTIZABLE	159,783,705.35 (56,762.98)		3,877,334.47 56,427.72	727,930.15 0.00	0.00	0.00	423,549.60 (8,637.29)	172,617,765.89 (59,725.08)		172,617,765.8 (59,725.0
	TOTAL ST. LUCIE U	NIT 1	159,726,942.37	17,077,878.47	3,933,762.19	727,930.15	0.00	0.00	414,912.31	172,558,040.81	0.00	172,558,040.8
ST. L	LUCIE UNIT 2	DEPRECIABLE AMORTIZABLE	238,890,377.33 35,324.10	36,889,854.27 18,206.49	1,889,186.28 40,225.00	131,502.82	543,933.35 0.00	50,531.92 0.00	(1,133,118.65) (5,276.19)	273,220,889.12 8,029.40		273,220,889.1 8,029.4
	TOTAL ST. LUCIE U	NIT 2	238,925,701.43	36,908,060.76	1,929,411.28	131,502.82	543,933.35	50,531.92	(1,138,394.84)	273,228,918.52	0.00	273,228,918.5
TOTAL	L ST. LUCIE SITE	DEPRECIABLE AMORTIZABLE	491,552,085.52 142,661.55	65,916,473.48 3,620,538.02	10,903,502.07 1,051,521.92	1,276,466.89	543,907.35 0.00	9,504.71 0.00	1,036,386.93 (700,146.74)	546,878,389.03 2,011,530.91		546,878,389.0 2,011,530.9
	TOTAL ST. LUCIE S	ITE	491,694,747.07	69,537,011.50	11,955,023.99	1,276,466.89	543,907.35	9,504.71	336,240.19	548,889,919.94	0.00	548,889,919.9
TURKE	EY POINT COMMON	DEPRECIABLE AMORTIZABLE	63,467,737.31 5,669,862.15	17,280,224.21 5,072,397.68	8,126,361.37 761,467.41	543,355.64 0.00	321,510.62 0.00	27,598.25 0.00	1,428,519.62 (34,757.06)	73,855,873.00 9,946,035.36		73,855,873.0 9,946,035.3
	TOTAL TURKEY POIN	T COMMON	69,137,599.46	22,352,621.89	8,887,828.78	543,355.64	321,510.62	27,598.25	1,393,762.56	83,801,908.36	0.00	83,801,908.
TURKE	EY POINT UNIT 3	DEPRECIABLE AMORTIZABLE	115,010,073.38 (120,899.56)		60,905.70 0.00	696,138.13 0.00	22,577.21 0.00	0.00 0.00	(2,168,762.64) 0.00	127,571,852.80 (90,674.72)		127,571,852.8 (90,674.7
	TOTAL TURKEY POIN	T UNIT 3	114,889,173.82	15,495,233.52	60,905.70	696,138.13	22,577.21	0.00	(2,168,762.64)	127,481,178.08	0.00	127,481,178.0
TURKE	EY POINT UNIT 4	DEPRECIABLE AMORTIZABLE	99,478,740.33 (7,080.25)	15,627,043.55 1,770.05	596,100.32 0.00	583,449.15 0.00	20,354.21 0.00	51,854.05 0.00	347,517.92 0.00	114,345,960.59 (5,310.20)		114,345,960.5 (5,310.2
	TOTAL TURKEY POIN	T UNIT 4	99,471,660.08	15,628,813.60	596,100.32	583,449.15	20,354.21	51,854.05	347,517.92	114,340,650.39	0.00	114,340,650.3
TOTAL	TURKEY POINT SITE	DEPRECIABLE AMORTIZABLE	277,956,551.02 5,541,882.34		8,783,367.39 761,467.41	1,822,942.92 0.00	364,442.04 0.00	79,452.30 0.00	(392,725.10) (34,757.06)	315,773,686.39 9,850,050.44		315,773,686.3 9,850,050.4
	TOTAL TURKEY POIN	T SITE	283,498,433.36	53,476,669.01	9,544,834.80	1,822,942.92	364,442.04	79,452.30	(427,482.16)	325,623,736.83	0.00	325,623,736.
	TOTAL NUCLEAR - DEP		769,508,636.54 5,684,543.89	114,288,749.92 8,724,930.59	19,686,869.46 1,812,989.33	3,099,409.81 0.00	908,349.39 0.00	88,957.01 0.00	643,661.83 (734,903.80)	862,652,075.42 11,861,581.35		862,652,075.4 11,861,581.3
	TOTAL NUCLEAR PRODUC	TION (W/O DECOMM.	775,193,180.43			3,099,409.81	908,349.39	88,957.01	(91,241.97)		0.00	874,513,656.7

SCHEDULE II

FLORIDA POMER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECOMMISSIONING AS OF DECEMBER 31, 1991

LINE NO.	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	RETIREMENTS 108.2/111.302	COST OF REMOVAL 108.3/111.303	SALVAGE 108.4/111.304	OTHER RECOV. 108.9/111.309	TRANSFERS & ADJUSTMENTS	BALANCE AT END OF YEAR (UNADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEAR (ADJUSTED)
1 OTHER PRODUCTION	ON											
4 FORT HYERS GTS		DEPRECIABLE AMORTIZABLE	44,095,214.72 17,977.40	2,067,975.02 33,772.76	271,252.38 13,185.88	80,505.12 0.00	0.00	0.00 0.00	0.00 0.00	45,811,432.24 38,564.28	472,469.26	* 45,338,962.98 38,564.28
7	TOTAL FORT MYERS	GTs	44,113,192.12	2,101,747.78	284,438.26	80,505.12	0.00	0.00	0.00	45,849,996.52	472,469.26	45,377,527.26
9 LAUDERDALE GTS		DEPRECIABLE AMORTIZABLE	69,067,605.93 (28,957.00)	1,393,707.57 104,542.36	132,372.00 32,232.12	113,602.02 0.00	0.00 0.00	0.00 0.00	(9,520,638.00) (126.25)	60,694,701.48 43,226.99	47,319.65	60,647,381.83 43,226.99
12	TOTAL LAUDERDALE	GTs	69,038,648.93	1,498,249.93	164,604.12	113,602.02	0.00	0.00	(9,520,764.25)	60,737,928.47	47,319.65	60,690,608.82
14 PT. EVERGLADES	GTs	DEPRECIABLE AMORTIZABLE	39,167,196.43 2,084.44	404,497.28 13,058.06	(30,492.00) 1,297.96	3,010.00 0.00	0.00 0.00	0.00 0.00	(29.76) 29.76	39,599,145.95 13,874.30	125,820.39	39,473,325.56 13,874.30
16	TOTAL PT. EVERGLA	DES GTS	39,169,280.87	417,555.34	(29, 194.04)	3,010.00	0.00	0.00	0.00	39,613,020.25	125,820.39	
19 PUTNAM 20		DEPRECIABLE AMORTIZABLE	56,622,272.41 (204,257.48)	4,360,889.12 207,587.84	1,666,177.39 89,581.76	616,779.06 164.72	0.00 0.00	38,250.00 0.00	0.00 5.14	58,738,455.08 (86,410.98)	1,245,674.65	57,492,780.43 (86,410.98
22	TOTAL PUTNAM		56,418,014.93	4,568,476.96	1,755,759.15	616,943.78	0.00	38,250.00	5.14	58,652,044.10	1,245,674.65	
5 T	OTAL OTHER - DEPRE OTAL OTHER - AMORT		208,952,289.49 (213,152.64)	8,227,068.99 358,961.02	2,039,309.77 136,297.72	813,896.20 164.72	0.00 0.00	38,250.00 0.00	(9,520,667.76) (91.35)	204,843,734.75 9,254.59	1,891,283.95	202,952,450.80 9,254.59
22 23 24 25 T 26 T 27 28 29	TOTAL OTHER PRODU	CTION	208,739,136.85	8,586,030.01	2,175,607.49	814,060.92	0.00	38,250.00	(9,520,759.11)	204,852,989.34	1,891,283.95	202,961,705.39
33 T	OTAL PRODUCTION - OTAL PRODUCTION - OTAL PRODUCTION -	AMORTIZABLE	1,857,027,820.66 7,834,141.36 2,307,497.00		49,587,897.63 3,193,367.16 3,818,283.43	15,456,522.55 164.72 0.00	931,480.86 0.00 1,789.50	152,543.95 0.00 0.00	(15,840,952.69) (2,832,649.28) 25,183,057.61		83,592,185.79	1,916,711,277.07 13,612,074.41 24,022,086.17
34 T 35 36 TOTAL PRO 37 38 39	DUCTION PLANT (EXC	L. NUCLEAR DECOM.)	1,867,169,459.02	235,229,129.96	56,599,548.22	15,456,687.27	933,270.36	152,543.95	6,509,455.64	2,037,937,623.44	83,592,185.79	1,954,345,437.65
39	Note:	* - Exclusion of	Fossil Dismantleme	nt								

SCHEDULE 11

FLORIDA POMER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECOMMISSIONING AS OF DECEMBER 31, 1991

NE I.	SITE	EPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	RETIREMENTS 108.2/111.302	COST OF REMOVAL 108.3/111.303	SALVAGE 108.4/111.304	OTHER RECOV. 108.9/111.309	TRANSFERS & ADJUSTMENTS	BALANCE AT ENO OF YEAR (UNADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEAR (ADJUSTED)
1 TRANSMISS: 2 =========== 3 350.2 Ease 4 352.0 Stri 5 353.0 Stai 5 354.0 Town 7 355.0 Pole	ION PLANT ===================================		31,913,065.33 9,706,374.38 201,027,606.30 152,557,857.37 107,715,157.65 179,831,221.87	1,048,093.94 571,437.75 9,283,536.82 2,237,985.65 7,938,416.23	998.15 141,528.57 1,758,175.49 0.00 1,296,526.47	0.00 100,709.35 575,192.54 0.00 1,044,805.35	0.00 0.00 210,863.85 0.00 93,651.67	125,464.07 (32,431.33) 1,757,078.24 0.00 935,804.77	90,349.44 749.14 (54,865.30)	114.286.833.20	4,306,909.00 * 69,040,328.00 * 132,839,771.00 * 1,628,759.00 *	10,512,337.1 5,824,030.6 140,995,738.6 21,956,821.1 112,658,074.2
9 357.0 Unde 0 358.0 Unde 1 359.0 Rose	rhead Conductors & Devices erground Conduit erground Conductors & Devic ds & Trails	es	179,831,221.87 9,244,023.28 13,502,077.23 12,827,301.72	6,544,509.34 548,952.37 761,720.43 549,445.40	908,314.10 0.00 0.00 12,344.62	414,799.71 0.00 0.00 4,596.94	246,113.77 0.00 0.00 0.00	37,838.07 48,559.16 0.00 9,535.01	16,970.31 0.00 20.68 (172.51)	185, 353, 539.55 9,841,534.81 14,263,818.34 13,369,168.06	6,259,416.00 *	101,286,923.5 9,841,534.8 14,263,818.3 7,109,752.0
	TOTAL DEPRECIABLE TRANSMIS	SION PLANT	718,324,685.13		4,117,887.40	2,140,103.89		2,881,847.99	196,504.44		320,730,743.00 *	424,449,030.4

0 362.0 Star 1 364.0 Pole 2 365.0 Over 3 366.6 Unde 4 366.7 Unde 5 367.6 UG (uctures & Improvements tion Equipment es, Towers & Fixtures rhead Conductors & Devices erground Conduit, Duct Syst erground Conduit, Direct Bur Conductors & Dev., Duct Sys	ied tem	8,866,464.47 134,970,258.53 131,530,031.13 210,077,139.96 55,841,247.11 3,784,197.24 77,275,721.35	804,424.61 15,844,959.02 10,539,257.08 19,408,666.83 5,959,170.43 367,740.27 10,211,227.69	125,502.49 3,286,075.93 3,334,165.17 6,241,790.57 423,017.10 24,286.67 3,420,845.19	62,266.81 1,314,013.26 3,047,026.24 4,050,413.34 50,340.95 17,987.39 502,215.09	1,896.24 267,344.23 394,216.15 1,011,983.62 (32,072.84) 1,186.21 235,638.81	78,675.74 251,942.33 906,833.42 936,300.61 458,893.82 25,990.62 914,694.62	(138,237.66) 538,384.25 22,081.41 (3,944.01) 0.04 0.72 (3,613,491.97)	147,272,799.17 137,011,227.78 221,137,943.10 61,753,880.51 4,136,841.00 81,100,730.22	66,467.00 * 7,380,976.63 *,# 126.30 # 243,013.05 #	9,358,987.1 139,891,822.5 137,011,101.4 220,894,930.0 61,753,880.5 4,136,841.0 81,100,730.2
368.0 Line 369.1 Serv	Conductors & Dev.,Direct Bu e Transformers vices, Overhead vices, Underground ers	ried	130,794,297.68 216,274,865.10 36,558,538.77 46,320,465.68 101,489,131.93	9,760,047.13 31,199,789.77 3,602,121.93 7,316,325.95 8,441,969.86	2,539,763.94 747,942.64 776,140.87 698,368.61 212,652.27	142,159.00 2,266,550.11 521,807.97 38,547.06 470.07	733,416.97 (669,478.84) 55,173.72 5,169.65 (346,717.46)	59,471.46 72,948.41 31,799.37 21,933.16 136.93	3,596,634.21 16,091.47 (1,242.58) 13,177.13 0.00	142,261,944.51 243,879,723.16 38,948,442.37 52,940,155.90 109,371,398.92	0.02 # 58.76 # 269.439.92 #	142,261,944.5 243,879,723.1 38,948,383.6 52,940,155.9 109,101,959.0
371.0 Inst 371.2 Inst 373.0 Str	tallations on Customer Prem tallations on Customer Prem eet Lighting & Signal Syste	ises - LMS	13,284,687.96 0.00 55,894,896.08	12,218,911.48 0.00 8,444,714.97	1,762,269.26 0.00 1,903,571.52	296,582.06 2,834.88 345,193.71	440,929.86 0.00 (945,283.58)	509.38 0.00 133,124.47	1,486.41 0.00 1,095.09	23,887,673.77 (2,834.88) 61,279,781.80	14,592,918.07 #	9,294,755.7 0.0 61,279,780.5
4 5 6 7	OTAL DEPRECIABLE DISTRIBUTE	ON PLANT	1,222,961,942.99	144,119,327.02	25,496,392.23		1,153,402.74	3,893,254.34		1,334,405,161.43	22,550,166.14 *,#	1,311,854,995.2
8			f Accelerated Oil i f Load Management									

SCHEDULE II

FLORIDA POWER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECOMMISSIONING AS OF DECEMBER 31, 1991

SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	108.2/111.302				TRANSFERS & ADJUSTMENTS	BALANCE AT END OF YEAR (UMADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEAR (ADJUSTED)
390.0 Structures & Impro 390.0 Structures & Impro 390.0 Structures & Impro 391.6 Computer Equipment 392.0 Aircraft - Fixed W 392.0 Aircraft - Fixed W 392.1 Transportation - A 392.2 Transportation - A 392.3 Transportation - I 392.3 Transportation - I 392.3 Transportation - I 392.4 Stores Equipment - Stores Equipment - Stores Equipment - Stores Equipment - Fixed W 395.1 Lab Equipment - Fixed W	BLE ====== vements vements - LRIC - LMS ing (Non-Jet) Ming ing (Jet) utomobiles ight Trucks eavy Trucks railers Handling Equipt ixed/Stationary	15,636,727.48 21,007,286.73 5,569.39 1,792,375.17 469,714.20 65,527.17 695,808.75 6,044,902.63 42,759,254.42 4,002.917.97 1,176,778.86 1,192,387.30 1,603,020.21	2,454,824,58 2,613,154,71 2,309,28 180,751,68 51,394,56 438,631,90 264,229,66 1,607,683,94 9,337,211,72 231,376,95 245,521,04 461,777,92 453,645,97	252,757.58 1,900.00 0.00 0.00 0.00 0.00 240,217.70 646,464.95 5,531,599.39 155,591.61 46,128.50 108,692.96	14,926.92 0.00 0.00 303.50 0.00 0.00 0.00 11,383.69 0.00 101,226.07	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	356,204.16 0.00 0.00 0.00 0.00 0.00 0.00 8,987.18 76,938.24 485,985.08 28,563.74 17,048.29 120,094.13	1,654.39 0.00 0.00 0.00 0.00 0.00 (10,967.17) 0.00 38,455.39 4,096.75 7,606.98 (31,168.91) (32,516.22)	18, 181, 726, 11 23, 618, 541, 44 7, 878, 67 1, 972, 823, 05 521, 108, 76 504, 159, 07 717, 840, 72 7, 083, 059, 86 47, 077, 923, 53 4, 111, 363, 80 1, 400, 826, 67 1, 535, 171, 41 2, 023, 596, 88	7,878.67 #	18, 181, 726.11 23,618,541.44 0.00 1,972,823.05 521,108.77 504,159.00 717,840.77 7,083,059.86 47,077,923.51 4,111,363.81 1,400,826.61 1,535,171.44
395.6 Test Equipment - Li 396.1 Power Oper. Equipt 396.8 Power Operated Equi 397.1 Communications Equi 397.6 Communications Equi 397.6 Communications Equi 398.6 Miscellaneous Equi	-Transportation ipment - Other ipt - Other ipt - Official ipment - LMS ipt-Fiber Optics pment - LMS	86,742.54 1,786,000.16 74,705.65 7,477,258.90 2,099,966.27 19,551.82 723,336.81 604.97	50,157.39 524,105.41 18,059.80 1,005,576.18 1,189,640.62 0.00 580,969.61 154.77	0.00 21,882.04 0.00 0.00 48,371.64 0.00 (1,300.00) 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 (649.18)	0.00 10,914.19 0.00 0.00 400.00 0.00 0.00	(5,567.66) 1,242.58 0.00 470,835.82 (74,254.00) 0.00 73,494.25 0.00	131,332.27 2,300,380.30 92,765.45 8,953,670.90 3,167,381.25 19,551.82 1,378,451.49 759.74	131,332.27 # 17,137.37 # 19,551.82 # 759.74 #	2,300,380.3 92,765.4 8,936,533.5 3,167,381.2 0.0 1,378,451.4
TOTAL DEPRECIABLE GENERA GENERAL PLANT - AMORTIZA	L PLANT	108,720,437.40			127,840.18	(649.18)	1,105,135.01	442,912.20	124,800,313.19	206,670.87 #	124,593,642.3
390.1 Leaseholds 390.2 ECCR - 8700 Flagle 391.1 Office Furniture 391.3 Office Equipment 391.5 EDP Equipment 391.5 EDP Equipment 392.7 Transportation - M 392.8 Transportation - O 393.2 Stores Equipment 394.2 Stores Equipment 394.2 Shop Equipment - Po 398.0 Miscellaneous Equi	r Building ing Equipment arine Equipment ther Storage Equipt Port. Handling ortable Handling rtable	2,948,469.79 98,963.66 5,001,527.46 31,156.46 402,383.19 966,350.47 35,728,619.37 33,547.58 (109.47) 442,127.54 33,323.52 1,208,469.86 593,096.80 991,843.94	(3,647.16) (20,000.00) 343,163.96 64,492.62 1,448,976.08 1,367,372.25 777,892.32	1,176,773.08 366,683.47 516,226.89 71,682.96 19,458,162.98 34,981.54 0.00 891,571.27 39,595.55 736,930.38 451,289.48 199,360.25	0.00 0.00 12,977.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0,00 0,00 19,093,19 0,00 52,00 0,00 297,063,55 3,415,55 20,000.00 0,00 8,840.00 1,471.00	37,422.12 (491.17) 13,007.82 1,340.36 (1,381.88) (2,173.17) (479,704.79) 0.00 (3,012.66) (3,524.88) (2,221.00) 15,061.92 7,145.41	2,848,841.65 78,401.41 8,298,829.06 435,862.61 529,477.62 1,651,180.45 45,196,423.95 (109,47) (109,292.43) 54,695.71 1,963,184.01 1,531,626.22 1,578,992.42	78,401.41 &	2,848,841.6: 0.00 8,298,829.00 435,862.6: 529,477.6: 1,651,180.4: 45,196,423.9: (1,665.5: (109.4: (109,292.4: 54,695.7' 1,963,184.0' 1,531,626.2: 1,578,992.4:
TOTAL AMORTIZABLE GENERA			40,470,633.36		12,977.40	39,170.98	354, 199.29	(418,531.92)	64,056,447.64	78,401.41 E	63,978,046.23

Note: & - Exclusion of Energy Conservation Cost Recovery (ECCR).
- Exclusion of Load Management System (LMS)

SCHEDULE II

FLORIDA POMER & LIGHT COMPANY ACCUMULATED PROVISION FOR DEPRECIATION/AMORTIZATION/DECONMISSIONING AS OF DECEMBER 31, 1991

LINE NO.	SITE	DEPR./AMORT. TYPE	BEGINNING BALANCE	ACCRUALS 403./404.	RETIREMENTS 108.2/111.302		SALVAGE 108.4/111.304	OTHER RECOV. 108.9/111.309	TRANSFERS & ADJUSTMENTS	BALANCE AT END OF YEAR (UNADJUSTED)	RESERVE EXCLUSIONS	BALANCE AT END OF YEAR (ADJUSTED)
1 2 3 4 5 6 7 8 9	GENERAL PLANT - DEPRECIABLE & ANOR		39,691,447.66 42,405,606.34 55,863,938.42 1,652,229.92 2,400,857.16 2,882,858.75 1,860,705.81 10,320,113.80 992,448.91	1,871,175.61 542,165.21 2,776,186.41 778,047.09	6,608,855.49 977,295.32 843,623.34 451,842.56 21,882.04 47,071.64 199,360.25	14,926.92 12,977.40 11,687.19 0.00 101,226.07 0.00 0.00 0.00	0.00 0.00 0.00 0.00 36,049.45 3,121.53 0.00 (649.18)	356,204.16 316,208.74 623,889.79 17,048.29 128,934.13 4,264.00 10,914.19 4,00.00 1,471.00	38,585.34 (468,911.66) 31,584.97 1,069.44 (33,389.91) (23,021.96) 1,242.58 470,076.07 7,145.41	44,727,510.61 56,119,652.36 61,986,503.75 1,346,229.95 3,498,355.42 3,686,555.37 2,393,145.75 13,519,055.46 1,579,752.16	78,401.41 & 7,878.67 # 161,343.27 # 36,689.19 # 759,74 #	44,649,109.20 56,111,773.69 61,986,503.75 1,346,229.95 3,408,355.42 3,525,212.10 2,393,145.75 13,482,366.27 1,578,992.42
12 13 14 15	TOTAL DEPRECIABLE & AMORTIZABLE GE	ENERAL PLANT	157,470,206.77			140,817.58	38,521.80	1,459,334.30	24,380.28	188,856,760.83	285,072.28 &,#	188,571,688.55
17 18 19	GRAND TOTAL - DEPREC GRAND TOTAL - AMORTIZ GRAND TOTAL - SPECIAL	ZABLE	3,907,034,886.18 56,583,910.73 2,307,497.00	52,274,747.57 348,025.49	86,253,037.01 28,319,183.20 3,818,283.43	30,382,874.56 13,142.12 0.00		354,199.29	(14,769,501.54) (3,251,181.20) 25,183,057.61	4,204,688,710.97 77,668,522.05 24,022,086.17	427,079,765.80 ** 78,401.41 &	3,777,608,945.17 77,590,120.64 24,022,086.17
21 22 23	GRAND TOTAL (EXCL. MUCLEAR DECOM.))	3,965,926,293.91	471,014,365.96		30,396,016.68	2,675,824.19	8,386,980.58	7,162,374.87	4,306,379,319.19	427,158,167.21 ***	3,879,221,151.98
25 26 27	GRAND TOTAL - DEPRECIABLE & GRAND TOTAL - AMORTIZABLE GRAND TOTAL - SPECIAL RECOVE		4,181,867,989.54 56,583,910.73 2,307,497.00	52.274.747.57	86,253,037.01 28,319,183.20 3,818,283.43	30,382,874.56 13,142.12 0.00	2,634,863.71 39,170.98 1,789.50	8,032,781.29 354,199.29 0.00	(14,769,501.54) (3,251,181.20) 25,183,057.61	4,535,297,875.85 77,668,522.05 24,022,086.17	427,079,765.80 ** 78,401.41 &	4,108,218,110.05 77,590,120.64 24,022,086.17
29 30	GRAND TOTAL (INCL. NUCLEAR DECOM.)).	4,240,759,397.27	526,790,427.48	118,390,503.64	30,396,016.68				4,636,988,484.07	427,158,167.21 ***	4,209,830,316.86
31 32 33 34 35		# - Exclusion	of Energy Conserva of Load Management of Accelerated Oil of Accelerated Oil	System (LMS) Backout, LMS a	nd Fossil Disma							

SUBSTATION (Continued)

Canainn	Number of	Number of	CONVERSION APPERATUS AND SPECIAL EQUIPMENT						
Station Capacity (MVA) (f)	Transf. in Service (g)	Spare Transf. (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (k)				
224.00 165.00	1 3	0							
60.00	2	Ŏ							
56.00	3	Ö							
110.00	2	0							
14.00	1	0							
60.00	2	0							
165.00	3 2	0							
22.40	2 1	0							
11.20 60.00	2	. 0							
89.60	2	Ö							
110.00	2	Ŏ							
60.00	2 2 2 3 2	Ō							
60.00	2	0							
145.00	3	0							
224.00	2	0							
50.00 90.00	1 2	0							
14.00	1	0							
30.00	i	Ö							
110.00	2	Ö							
900.00	2	0							
28.00	1	0							
60.00	2	0							
110.00	2	0							
89.60 60.00	2 2	0							
44.80	1	0 0							
89.80	2	0							
110.00	2	Ö							
165.00	3	0							
28.00	2 3 2 3	0							
42.00	3	0							
14.00 28.00	1 1	0 0							
28.00	i	0							
20.00	i	Ŏ							