EI802-81-AR

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BUREAU OF ELECTRIC ACCOUNTING
DIVISION OF ELECTRIC & GAS

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ACCOUNTING SECTION ECTRIC & GAS DEPARTMENT

Form Approved
OMB No. 1902-0021
(Expires 12/31/84)

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Public Service Commission
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FERC FORM NO. 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

This report is mandatory under the Federal Power Act, Sections 3,4(a), 304 and 309, and 18 CFR 141.1. 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.

Dec. 31, 1981

Supplemental Information to our Annual Report Year Ended December 31, 1981

In accordance with your Memorandum of June 18, 1975, regarding certain sub-accounts to segregate and record informational expenses, charitable contributions, civic and social club dues, and industry association dues, we are submitting the following information:

and industry association dues, we are submitting the following information:	
	Amount
Charitable Contributions and Donations - Inside Service Area - Account 426.11	\$ 328,443
Charitable Contributions and Donations - Outside Service Area - Account 426.12	42,176
Total Charitable Contributions and Donations	\$ 370,619
Civic and Social Club Dues	\$ 86,558
Expenditures for Civic, Political and Other Related Activities - Account 426.4	<u>\$ 167,927</u>
Certain Customer Service, Informational Expenses and General Advertising Account 909:	
	\$ 890,749
Advertising Expenses Conservation Expenses	1,663,916
Safety Information	199,976
Other Information, Instructional or Consumer Expenses	270,265
Community Affairs Expenses	2,162
Total Account 909	3,027,068
Account 930.1:	
General Advertising Expense	237,318
Institutional or Goodwill Expense	41,913
Total Account 930.1	279,231
Total Expenses	\$ 3,306,299
Miscellaneous General Expenses - Account 930.2	
Industry Association Dues	\$ 2,176,912
Other Miscellaneous General Expenses	13,366,711
Total Account 930.2	<u>\$15,543,623</u>

Dec. 31, 1981

SCHEDULE 1

Affiliation of Officers and Directors

affiliation if other th business or financial will be considered t	an listed in Schedule organizations, firms, or pa o have an affiliation wit	, and all affiliations artnerships. For pu h any business or i	ncipal occupation or business s or connections with any other rpose of this part, the official financial organization, firm or or a person exercising similar
		Affiliatio	on or Connection with
	Principal	Any Other	r Business or Financial
	Occupation		on, Firm, or Partnership
	or Business	Affiliation or	Name and
Name	Affiliation	Connection	Address
	DIRECTORS OF FLORIDA	POWER & LIGHT C	COMPANY
M. P. Anthony	President - Anthony's, Inc.	Director	Century National Bank of Palm Beach County 2608 North Dixie Hwy. Palm Beach, FL 33407
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
George F. Bennett Managing Partner, State Street Research and Management Company; President and Chief Executive Officer, State Street Investment Corp. and Federal Street Fund, Inc.; and Chairman, Managing General Partners, State Street Exchange Fund.	State Street Research and Management Com-	Director	Campbell Taggart Inc. 6211 Lemmon Avenue P. O. Box 2640 Dallas, TX 75221
	and Chief Execu- tive Officer, State Street	Director	Ford Motor Co. The American Road Dearborn, MI 48121
	and Federal Street Fund, Inc.; and Chairman,	Director	Hanna Mining Co. 100 Erieview Plaza Cleveland, OH 44114
	Partners, State Street Exchange	Director	Hewlett-Packard Co. 1501 Page Mill Road Palo Alto, CA 94304
		Director	John Hancock Mutual Life Insurance Co. John Hancock Place P. O. Box 111 Boston, MA 02117

Dec. 31, 19<u>81</u>

SCHEDULE 1

Affiliation of Officers and Directors

	, list the principal occupation or business
	and all affiliations or connections with any other
business or financial organizations, firms, or par	rtnerships. For purpose of this part, the official
	any business or financial organization, firm or
partnership in which he is an officer, director,	trustee, partner, or a person exercising similar
functions.	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		rincipal Any Other Business o	r Business or Financial
Name	or Business Affiliation	Affiliation or Connection	Name and Address		
George F. Bennett (Cont'd)		Director	Middle South Utilities, Inc. P. O. Box 61005 New Orleans, LA 70161		
		Director	New England Electric System 20 Turnpike Road Westboro, MA 01581		
David Blumberg	President - Planned Develop- ment Corp.	Director	FMI Financial Corp. 801 41st Street Miami Beach, FL 33140		
		Director Director	Southeast Banking Corp. Southeast Bank, N.A. 100 South Biscayne Blvd. Miami, FL 33131		
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174		
		Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174		

Dec. 31, 19<u>81</u>

Miami, FL 33131

SCHEDULE 1

Affiliation of Officers and Directors

affiliation if other than business or financial or will be considered to	listed in Schedule ganizations, firms, or have an affiliation w	, and all affiliation partnerships. For puith any business or	incipal occupation or business sor connections with any other irpose of this part, the official financial organization, firm or or a person exercising similar	
			on or Connection with	
	Principal	on Organization, Firm, or Partnership		
	Occupation			
No	or Business	Affiliation or	Name and	
Name	Affiliation	Connection	Address	
David Blumberg (Cont'd)		Partner	Brickell Leasing	
()		President and Director	Key Lime Corp.	
		President and Director	Airport Executive Tower, Inc.	
		President and Director	St. Lucie Development Corp.	
		President and Director	RiJud Corp.	
		Partner	Cutler Ridge Associates	
		Managing Partner	Cutler Ridge Regional Center	
		Managing Partner	Broward Executive Park	
			All located at:	
			1440 Brickell Avenue	

Dec. 31, 19<u>81</u>

SCHEDULE 1

Affiliation of Officers and Directors

For each of the officials named in Schedule	, list the principal occupation or business
affiliation if other than listed in Schedule, ar	
business or financial organizations, firms, or partn	
will be considered to have an affiliation with a	
partnership in which he is an officer, director, to	rustee, partner, or a person exercising similar
functions.	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
Jean McArthur Davis	President McArthur Dairy, Inc.	President	McArthur Farms Inc. Route 2, Box 457 Okeechobee, FL 33472	
		Director	Atlanta Federal Reserve Bank 104 Marietta Street, NW Atlanta, GA 30303	
		Director	Dean Foods Company 3600 North River Road Franklin Park, IL 60131	
		Director	General Portland, Inc. 12700 Park Central Pl. Dallas, TX 75251	
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174	

Dec. 31, 19**81**

SCHEDULE 1

Affiliation of Officers and Directors

For each of the officials named in Schedule	, list the principal occupation or business
affiliation if other than listed in Schedule,	and all affiliations or connections with any other
business or financial organizations, firms, or par	rtnerships. For purpose 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.	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
Robert B. Knight	Chairman National Food Services, Inc.	Director	Sun Bank of Miami 1330 Ponce de Leon Blvd. Coral Gables, FL 33134	
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174	
John M. McCarty	Attorney	President and Director	Ace High Farms Inc. 111 Boston Avenue Ft. Pierce, FL 33450	
		Director	Packers Supply Co. North 2nd Street Ft. Pierce, FL 33450	
		Director and Secretary	Port St. Lucie Bank 900 Prima Vista Blvd. Port St. Lucie, FL 33452	
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174	

Dec. 31, 19**81**

SCHEDULE 1

Affiliation of Officers and Directors

For the Year Ended December 31, 1981

For each of the officials named in Schedule _____, list the principal occupation or business affiliation if other than listed in Schedule _____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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.

	Principal Occupation	Any Othe	on or Connection with r Business or Financial on, Firm, or Partnership
Name	or Business Affiliation	Affiliation or Connection	Name and Address
Edgar H. Price, Jr.	Chairman of the Board and President of The Price Company, Inc.	Director	Tropicana Products, Inc. 1001 13th Avenue East P. O. Box 338 Bradenton, FL 33506
	·	Director	General Telephone Co. of Florida 610 Morgan Street P. O. Box 110 Tampa, FL 33601
		Director	First City Federal Savings & Loan Association 1301 6th Avenue West Bradenton, FL 33505
		Director	Florida Cypress Gardens, Inc. P. O. Box 1 Cypress Gardens, FL 33880
		Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174
		Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174

Dec. 31, 19**81**

SCHEDULE 1

Affiliation of Officers and Directors

For each of the officials named in Schedule	, list the principal occupation or business
	and all affiliations or connections with any other
	tnerships. For purpose of this part, the official
	any business or financial organization, firm or
partnership in which he is an officer, director,	trustee, partner, or a person exercising similar
functions.	

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership		
Name	or Business Affiliation	Affiliation or Connection	Name and Address	
Lewis E. Wadsworth	Engaged in the Timber and Cattle Businesses	Director	Ellis First National Bank of Flagler County Bunnell, FL 32010	
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174	
Gene A. Whiddon	President - Causeway Lumber Company, Inc.	Director	Landmark First National Bank One Financial Plaza Ft. Lauderdale, FL 33394	
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174	
		Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174	

Dec. 31, 19**81**

SCHEDULE 1

Affiliation of Officers and Directors

For each of the officials named in Schedule, list the principal occupation or business affiliation if other than listed in Schedule, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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.						
Affiliation or Connection with Principal Any Other Business or Financial						
Name	Occupation or Business Affiliation	Affiliation or Connection	n, Firm, or Partnership Name and Address			
	OFFICERS OF FLORIDA	POWER & LIGHT CO	<u>OMPANY</u>			
Marshall McDonald	Chairman of the Board and Chief Executive Officer	Director	Southeast Banking Corp. 100 S. Biscayne Blvd. Miami, FL 33131			
		Director	Florida East Coast Railway Company 1 Malaga Street St. Augustine, FL 32804			
J. J. Hudiburg	President and Chief Operating Officer	Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174			
		Director	Associated Electric & Gas Insurance Services Limited Arlie House P. O. Box 1017 Hamilton 5-24, Bermuda			
		Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174			

Dec. 31, 1981

SCHEDULE 1

Affiliation of Officers and Directors

For the Year Ended December 31, 1981

For each of the officials named in Schedule _____, list the principal occupation or business affiliation if other than listed in Schedule _____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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.

No. m. c	Principal Occupation or Business	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership Affiliation or Name and			
Name	Affiliation	Connection	Address		
E. A. Adomat	Executive Vice President	President and Director	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174		
		Board Member	Atomic Industrial Forum 7101 Wisconsin Avenue Washington, D.C. 20014		
		Board Member	American National Standards Institute 1430 Broadway New York, NY 10018		
		Board of Trustees	North American Electric Reliability Council Terhune Road Princeton, NJ 08540		
		Vice Chairman	Southeastern Electric Reliability Council 308 Daniel Building 15 South 20th Street Birmingham, AL 35233		
R. E. Tallon	Executive Vice President	President and Director	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
		President and Director	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174		

Dec. 31, 19**81**

SCHEDULE 1

Affiliation of Officers and Directors

For the Year Ended December 31, 1981

For each of the officials named in Schedule ____, list the principal occupation or business affiliation if other than listed in Schedule ____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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.

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership			
Name	or Business Affiliation	Affiliation or Connection	Name and Address		
H. L. Allen	Senior Vice President	None			
L. C. Hunter	Senior Vice President	None			
R. W. Wall, Jr.*	Senior Vice President and Assistant Secretary	Vice President	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
D. K. Baldwin	Vice President	Director	Nuclear Mutual Limited P. O. Box 2025 Hamilton 5, Bermuda		
		Director	Nuclear Electric Insurance Limited P. O. Box 1262 Hamilton 5, Bermuda		
W. H. Brunetti	Vice President	Director and President	Revelations Unlimited, Inc. 14100 S.W. 139 Court, Space 11 Miami, FL 33186		
M. C. Cook	Vice President	Vice President	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174		
J. C. Collier, Jr.	Vice President	None			
*Detined Tune 1 100	.,				

Dec. 31, 1981

SCHEDULE 1

Affiliation of Officers and Directors

For each of the officials named in Schedule	, list the principal occupation or business
	and all affiliations or connections with any other
	rtnerships. For purpose of this part, the official
	any business or financial organization, firm or
partnership in which he is an officer, director,	trustee, partner, or a person exercising similar
functions.	

•	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership			
Name	or Business Affiliation	Affiliation or Connection	Name and Address		
B. L. Dady	Vice President and Assistant Secretary	None	Address		
H. J. Dager, Jr.	Vice President	None			
Tracy Danese	Vice President	None			
J. H. Francis, Jr.	Vice President	None			
R. J. Gardner	Vice President	None			
L. C. Hauck*	Vice President	None			
J. L. Howard	Vice President- Treasurer	Treasurer	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174		
		Vice President and Treasurer	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
W. M. Klein	Vice President	None			
A. D. Schmidt	Vice President	None			
R. E. Uhrig	Vice President	None			

Dec. 31, 19**81**

SCHEDULE 1

Affiliation of Officers and Directors

affiliation if other than business or financial orga will be considered to h	listed in Schedule, anizations, firms, or par ave an affiliation with	, list the principal occupation or busine and all affiliations or connections with any other theorem. For purpose of this part, the officiany business or financial organization, firm trustee, partner, or a person exercising similar	er al or
	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership	

Name	Principal Occupation or Business Affiliation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership Affiliation or Name and Connection Address			
H. P. Williams, Jr.	Comptroller	Vice President	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
		Vice President	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174		
		Comptroller	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174		
Astrid Pfeiffer	Secretary	Corporate Secretary	Fuel Supply Service, Inc. 9250 West Flagler Street Miami, FL 33174		
		Corporate Secretary	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
		Corporate Secretary	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174		

Dec. 31, 1981_

SCHEDULE 1

Affiliation of Officers and Directors

For the Year Ended December 31, 1981

For each of the officials named in Schedule _____, list the principal occupation or business affiliation if other than listed in Schedule _____, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purpose 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.

	Principal Occupation	Affiliation or Connection with Any Other Business or Financial Organization, Firm, or Partnership			
Name	or Business Affiliation	Affiliation or Connection	Name and Address		
R. A. Anderson	Assistant Treasurer	Assistant Secretary and Assistant Treasurer	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174		
T. R. Crook, Jr.	Assistant Comptroller	None			
A. J. Mierisch	Assistant Comptroller	None			
J. E. Moore	Assistant Secretary	Assistant Secretary	Land Resources Investment Co. 9250 West Flagler Street Miami, FL 33174		
		Assistant Secretary	W. Flagler Investment Corp. 9250 West Flagler Street Miami, FL 33174		
J. T. Blount	Assistant Secretary	None			
O. F. Pearson	Assistant Secretary	None			

Name of Respondent						
FLORIDA POWER &						
LIGHT COMPANY						

Dec. 31, 1**81**_

SCHEDULE 2

Business Contracts with Officers and Directors

For the Year Ended December 31, 1981

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	None	None	None

^{*}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.

Dec. 31, 19**81**

SCHEDULE 3 - PART I

Business Transactions with Related Parties For the Year Ended December 31, 1981

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

- 1. Enter in this part all transactions involving services and products received or provided.
- 2. Below are some types of transactions to include:
 - Management, legal, and accounting services
 - Computer services
 - Engineering and construction services
 - Repairing and servicing of equipment
 - Material, fuel, and supplies furnished
 - Leasing of structures, land, and equipment
 - All rental transactions
 - Sale, purchase, or transfer of various products
- 3. The columnar instructions follow:

COLUMN

- (a) Enter name of related party.
- (b) Give description of type of service, or name the product involved
- (c) Enter contract or agreement effective dates
- (d) Enter the letter "p" if service is a purchase by Respondent; "s" if service is sold by Respondent
- (e) Enter total amount paid, received, or accrued during the year for each type of service listed in Column (c). Do not net amounts when services are both received and provided.

	Character			tal Charge r the Year
Name of Company or Related Party (a)	Service and/or Name or Product (b)	Contract Effective Dates (c)	or "S" (d)	Amount (e)
Cutler Ridge Regional Center	Leases for South Dade Office	10/1/74 - 9/30/81 10/1/81 - 9/30/90	P P	\$ 84,240 \$ 34,398
Fuel Supply Service, Inc.	Management Fee	6/1/78 til cancelled	S	\$ 107,454
Fuel Supply Service, Inc.	Expense Reimburse- ment	6/1/78 til cancelled	P	\$1,156,309
Land Resources Investment Co.	Expense Reimburse- ment		P	\$2,465,461
W. Flagler Investment Corp.	Management Fee		S	\$ 7,986
Nuclear Mutual Limited	Nuclear Insurance - Property Damage	4/1/81 - 4/31/82	P	\$5,484,361
Associated Electric & Gas Insurance Services	Excess Liability - Director and Officer Insurance	1/1/81 - 1/1/82	P	\$ 994,525
Nuclear Electric Insurance Limited	Excess Nuclear Property Damage Insurance	11/15/81 - 11/15/82	P	\$ 480,487
Nuclear Electric Insurance Limited	Nuclear Extra Expense Insurance	9/15/81 - 9/15/82	P	\$5,037,938

Dec. 31, 1981

SCHEDULE 3 - PART II

Business Transactions with Related Parties (Cont'd)

For the Year Ended December 31, 1981

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

- 1. Enter in this part all transactions relating to the purchase, sale, or transfer of assets.
- 2. Below are examples of some types of transactions to include:
 - Purchase, sale, and transfer of equipment
 - Purchase, sale, and transfer of land and structure
 - Purchase, sale, and transfer of securities
 - Noncash transfer of assets
 - Noncash dividends other than stock dividends
 - Write-off of bad debts or loans
- 3. The columnar instructions follow:

COLUMN

- (a) Enter name of related company or party.
- (b) Describe briefly the type of assets purchased, sold, or transferred.
- (c) Enter the total received or paid for disposition of the assets. Indicate purchase with the letter "p"; sale items by the letters "s".
 - (d) Enter the book cost, less accrued depreciation, for each item reported in Column (b).
 - (e) Enter the net profit or loss for each item Column (c) less Column (d).
 - (f) Enter the fair market value for each item reported in Column (b). In the space below or in a supplement schedule, describe the basis or method used to derive fair market value.

Name of Company or Related Party (a)	Description of Items (b)	Sale or Purchase Price (c)	Net Book Value (d)	L	ain or oss (e)	Fair Market Value** (f)
Florida Power & Light Co.	Sprinkler System of Indiantown Warehouse ⁽¹⁾	\$7,726	\$7,726	\$	-0-	\$7,726
Florida Power & Light Co.	Miscellaneous Charges of Construction for Naples Commercial Office (1)	\$7,240	\$7,240	\$	-0-	\$7,240

(1) Transfer from Respondent to Land Resources Investment Co.

^{**}Briefly describe the basis which was used to arrive at fair market value of the asset(s) disposed.



FERC FORM NO. 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

This report is mandatory under the Federal Power Act, Sections 3,4(a), 304 and 309, and 18 CFR 141.1. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature.

Exact Legal Name of Respondent (Company)

FLORIDA POWER & LIGHT COMPANY

Year of Report

Dec. 31, 1981

Deloitte Haskins+Sells

Certified Public Accountants

One Southeast Third Avenue Miami, Florida 33131 (305) 358-4141 Telex 518814

OPINION OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS

Florida Power & Light Company:

In connection with our examination of the consolidated financial statements of Florida Power & Light Company and subsidiaries for the year ended December 31, 1981 on which we have issued our opinion separately under date of February 19, 1982, we have also examined the following schedules, filed with the Federal Energy Regulatory Commission as a part of the Company's annual report on Form 1 for the year ended December 31, 1981, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases:

Schedul es	Reference Pages
Comparative Balance Sheet	114-117
Statement of Changes in Financial Position	

Our examination for this purpose included such tests of the accounting records for the year and such other auditing procedures as we considered necessary in the circumstances.

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

DELOITTE HASKINS & SELLS

February 19, 1982

ame of Respondent	
FLORIDA POWER &	
LIGHT COMPANY	

Dec. 31, 1981

Composite of Statistics for All

Privately Owned Electric Utilities Under Agency Jurisdiction

As of December 31, 1981, or Fiscal Year Ended ______, 19____

	Amounts
Plant (Intrastate Only) (000 omitted)	
Plant in Service	\$5,334,965
Construction Work in Progress	1,166,339
Plant Acquisition Adjustment	-0-
Plant Held for Future Use	87,489
Materials and Supplies	306,138
Less:	
Depreciation and Amortization Reserves	(1,302,282)
Contributions in Aid of Construction*	-0-
Net Book Costs	\$5,592,649
Revenues and Expenses (Intrastate Only) (000 omitted)	
Operating Revenues	\$3,088,620
Depreciation and Amortization Expenses	186,970
Income Taxes	166,482
Other Taxes	220,239
Other Operating Expenses	2,114,516
Total Operating Expenses	2,688,207
Net Operating Income	400,413
Other Income	30,987
Other Deductions	207,263
Net Income	\$ 224,137
Contain on Catalant to Catalant	
Customers (Intrastate Only)	
Residential - Yearly Average	2,044,623
Commercial - Yearly Average	223,399
Industrial - Yearly Average	14,923
Others - Yearly Average	2,257
Total	2,285,202
Other Statistics (Intrastate Only)	
Other Statistics (Intrastate Only)	44.000
Average Annual Residential Use - KWH	11,216
Average Residential Cost per KWH Average Residential Monthly Bill	6.75¢
Gross Plant Investment Per Customer	\$63.12
Gross Franc hivestillent Fer Oustonier	\$2,447.33

^{*}In accordance with the procedures prescribed by the Federal Energy Regulatory Commission, Contributions in Aid of Construction are included in Plant in Service.

INSTRUCTIONS FOR FILING THE FERC FORM NO. 1

GENERAL INFORMATION

Purpose

This form is a regulatory support requirement (18 CFR 141.1). It is designed to collect financial and operational information from public utilities, licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. This report is also secondarily considered to be a non-confidential public use form supporting a statistical publication (Statistics of Privately Owned Electric Utilities in the United States) published by the Energy Information Administration.

II. Who Must Submit

Each Class A and Class B public utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities and Licensees Subject To the Provisions of The Federal Power Act (18 CFR 101) must submit this form.

Note: Class A means having annual electric operating revenues of \$2,500,000 or more.

Class B means having annual electric operating revenues of more than \$1,000,000 but less than \$2,500,000.

III. What and Where to Submit

(a) Submit an original and six (6) copies of this form to:

U.S. Department of Energy
Energy Information Administration, El-414
Mail Station: BF-118
Forrestal Building
Washington, D.C. 20585
Retain one copy of this report for your files.

(b) Submit immediately upon publication, four (4) copies of the latest annual report to stockholders and any annual financial or statistical report regularly prepared and distributed to bondholders, security analyst, or industry association. (Do not include monthly and quarterly reports. If reports to stockholders are not prepared, enter "NA" in column (d) on Page 4, the List of Schedules.) Mail these reports to:

Chief Accountant
Federal Energy Regulatory Commission
825 N. Capitol St., N.E.
Room 3410-N
Washington, D.C. 20426

- (c) For the CPA certification, submit with the original submission, or within 30 days after the filing date for this form, a letter or report:
 - (i) Attesting to the conformity, in all material aspects, of the below listed (schedules and) pages with the Commission's applicable Uniform Systems of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting releases), and
 - (ii) Signed by independent certified public accountants or an independent licensed public accountant, certified or licensed by a regulatory authority of a State or other political subdivision of the U.S. (See 18 CFR 41.10-41.12 for specific qualifications.)

	Reference
Schedules	Pages
Comparative Balance Sheet	110-113
Statement of Income	114-117
Statement of Retained Earnings	118-119
Statement of Changes in Financial Position	120-121
Notes to Financial Statements	122-123

When accompanying this form, insert the letter or report immediately following the cover sheet.

GENERAL INFORMATION (Continued)

III. What and Where to Submit (Continued)

(c) (Continued)

Use the following form for the letter or report unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.

In connection with our regular examination of the financial statement of for the year ended on which we have reported separately under date of we have also reviewed schedules of form 1 for the year filed with the Federal Energy Regulatory Commission, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases.

State in the letter or report which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist.

(d) Federal, State and Local Governments and other authorized users may obtain additional blank copies to meet their requirements free of charge from:

U.S. Department of Energy National Energy Information Center Energy Information Administration Washington, D.C. 20585 (202) 252-8800

IV. When to Submit:

Submit this report form on or before April 30th of the year following the year covered by this report.

GENERAL INSTRUCTIONS

- I. Prepare this report in conformity with the Uniform System of Accounts (18CFR 101) (U.S. of A.). Interpret all accounting words and phrases in accordance with the U.S. of A.
- II. Enter in whole numbers (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is required.) The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting year, and use for statement of income accounts the current years amounts.
- III. Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "None" where it truly and completely states the fact.
- IV. For any page(s) that is not applicable to the respondent, either
 - (a) Enter the words "Not Applicable" on the particular page(s), or
 - (b) Omit the page(s) and enter "NA", "None", or "Not Applicable" in column (d) on the List of Schedules, pages 2, 3, and 4.
- V. Complete this report by means which result in a permanent record. Complete the original copy in permanent black ink or typewriter print, if practical. The copies, however, may be carbon copies or other similar means of reproduction provided the impressions are clear and readable.

GENERAL INSTRUCTIONS (Continued)

- VI. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" at the top of each page is applicable only to resubmissions (see VIII. below).
- VII. Indicate negative amounts (such as decreases) by enclosing the figures in parentheses ().
- VIII. When making revisions, resubmit only those pages that have been changed from the original submission. Submit the same number of copies as required for filing the form. Include with the resubmission the Identification and Attestation page, page 1. Mail dated resubmissions to:

Chief Accountant
Federal Energy Regulatory Commission
825 North Capitol Street, N.E.
Room 3410-North
Washington, D.C. 20426

- IX. Provide a supplemental statement further explaining accounts or pages as necessary. Attach the supplemental statement (8½ by 11 inch size) to the page being supplemented. Provide the appropriate identification information, including the title(s) of the page and the page number supplemented.
- X. Do not make references to reports of previous years or to other reports in lieu of required entries, except as specifically authorized.
- XI. Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown by the annual report of the previous year, or an appropriate explanation given as to why the different figures were used.
- XII. Respondents may submit computer printed schedules (reduced to 8½ by 11) instead of the preprinted schedules if they are in substantially the same format.

DEFINITIONS

- Commission Authorization (Comm. Auth.) The authorization of the Federal Energy Regulatory Commission, or any other Commission. Name the commission whose authorization was obtained and give date of the authorization.
- II. Respondent The person, corporation, licensee, agency, authority, or other legal entity or instrumentality in whose behalf the report is made.

EXCERPTS FROM THE LAW

(Federal Power Act, 16 U.S.C. 791a-825r)

- "Sec. 3. The words defined in this section shall have the following meanings for purposes of this Act, to wit: ...(3) 'corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or receivers, trustee or trustees of any of the foregoing. It shall not include 'municipalities' as hereinafter defined;
 - (4) 'person' means an individual or a corporation;
 - (5) 'licensee' means any person, State, or municipality licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;
 - (7) 'municipality' means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the laws thereof to carry on the business of developing, transmitting, utilizing, or distributing power;...."
 - (11) 'project' means a complete unit of improvement or development, consisting of a power house, all water conduits, all dams and appurtenant works and structures (including navigation structures) which are a part of said unit, and all storage, diverting, a forebay reservoirs directly connected therewith, the primary line or lines transmitting power therefrom to the point of junction with the distribution system or with the interconnected primary transmission system, all miscellaneous structures used and useful in connection with said unit as any part thereof, and all water rights, rights-of-way, ditches, dams, reservoirs, lands, or interest in lands the use and occupancy of which are necessary or appropriate in the maintenance and operation of such unit;

EXCERPTS FROM THE LAW (Continued)

- "Sec. 4. The Commission is hereby authorized and empowered—
 - (a) To make investigations and to collect and record data concerning the utilization of the water resources of any region to be developed, the water-power industry and its relation to other industries and to interstate or foreign commerce, and concerning the location, capacity, development costs, and relation to markets of power sites,...to the extent the Commission may deem necessary or useful for the purposes of this Act."
- "Sec. 304. (a) Every licensee and every public utility shall file with the Commission such annual and other periodic or special reports as the Commission may by rules and regulations or order prescribe as necessary or appropriate to assist the Commission in the proper administration of this Act. The Commission may prescribe the manner and form in which such reports shall be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities, depreciation, generation, transmission, distribution, delivery, use, and sale of electric energy. The Commission may require any such person to make adequate provision for currently determining such costs and other facts. Such reports shall be made under oath unless the Commission otherwise specifies."
- "Sec. 309. The Commission shall have power to perform any and all acts, and to prescribe, issue, make, amend, and rescind such orders, rules and regulations as it may find necessary or appropriate to carry out the provisions of this Act. Among other things, such rules and regulations may define accounting, technical, and trade terms used in this Act; and may prescribe the form or forms of all statements, declarations, applications, and reports to be filed with the Commission, the information which they shall contain, and the time within which they shall be filed...."

GENERAL PENALTIES

"Sec. 315. (a) Any licensee or public utility which willfully fails, within the time prescribed by the Commission, to comply with any order of the Commission, to file any report required under this Act or any rule or regulation of the Commission thereunder, to submit any information or document required by the Commission in the course of an investigation conducted under this Act,...shall forfeit to the United States an amount not exceeding \$1,000 to be fixed by the Commission after notice and opportunity for hearing...."

FERC FORM NO 1: ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Class A and Class B)

	IDENTIFICATION		
01 Exact Legal Name of Respondent			02 Year of Report
FLORIDA POWER & LIGHT COMPANY			Dec. 31, 19 <u>81</u>
03 Previous Name and Date of Change (If name	changed during year)		
N/A			
04 Address of Principal Business Office at End of	Year (Street, City, State	e, Zip Code)	
9250 WEST FLAGLER STREET, P. O. I	3OX 529100. MIAMI	. FLORIDA 33152	
05 Name of Contact Person	,011 020100, 1.1111	06 Title of Contact Person	-
H. P. WILLIAMS, JR.		COMPTROLLER	
07 Address of Contact Person (Street, City, State	, Zip Code)		
9250 WEST FLAGLER STREET, P. O. I	BOX 529100, MIAM	, FLORIDA 33152	
08 Telephone of Contact Person, Including	09 This Report Is		10 Date of Report
Area Code		(a) [] . a	(Mo, Da, Yr)
(305) 552-4326	(1) Las An Original	(2) A Resubmission	
	ATTESTATION		
The undersigned officer certifies that he/she has examine statements of fact contained in the accompanying report above named respondent in respect to each and every December 31 of the year of the report.	ere true and the accompanyin	g report is a correct statement of t	the business and affairs of the
01 Name	03 Signature		04 Date Signed
II D WILLIAMS ID			(Mo, Da, Yr)
H. P. WILLIAMS, JR. 02 Title	(s) H. P. V	Villiams, Jr.	April 28, 1982
COMPTROLLER	· .		
Title 18, U.S.C. 1001, makes it a crime for any person kno		o any Agency or Department of th	e United States any false, fic-

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ∰An Original (2) ∐A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report 81 Dec. 31, 19

LIST OF SCHEDULES (Electric Utility)

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

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Nonutility Property	215		
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ong-Term Debt	256-257		
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·			
,] [

Name of Respondent	This Report Is:	Date of Report	Year	of Report
FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	. 1	
LIGHT COMPANY	(2) A Resubmission	1	Dec.	31, 19 <u>81</u>
	IST OF SCHEDULES (Electric Utility)	(Continued)		
Tisto	f Cabadula	Reference	Date	
little o	f Schedule	Page No.	Revised	Remarks
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FLORIDA POWER &	(1) SAn Original	Date of Report		Year of Report
LIGHT COMPANY	(2) A Resubmission	(Mo, Da, Yr)	4.5	Dec. 31, 19.81
	ST OF SCHEDULES (Electric Utility)	(Continued)		Dec. 31, 19 <u>01</u>
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				<u> </u>
	•			
•				
		1		

N. (Berede)	This Beauty	In-w-(n	IV/B
Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER & LIGHT COMPANY	(2) A Resubmission	(NO, Da, 11)	Dec. 31, 19 <u>81</u>
LIGHT COMPANT	GENERAL INFORM	MATION	1240.01,1041
Provide name and title of office general corporate books are kept, and where the general corporate books at H. P. Williams, Jr., C.	d address of office where any othe	r corporate books of account are	e kept, if different from that
Provide the name of the State under a special law, give reference to organized.		ate that fact and give the type o	
If at any time during the year the (b) date such receiver or trustee to (d) date when possession by received.	ok possession, (c) the authority l		
	Not Applica	ble	
	FE		
		· •	
4. State the classes of utility and operated.	other services furnished by respon	dent during the year in each Sta	ate in which the respondent
	Electric Utility Service -	In Florida Only	
Have you engaged as the princ countant for your previous year's ce		ncial statements an accountant	who is not the principal ac-
(1) ☐ YESEnter the date when (2) ☒ NO	such independent accountant wa	s initially engaged:	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🔀 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

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.
- 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.
- 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.

Name of Company Controlled	Kind of Business	Percent Voting Stock Owned . (c)	Footnote Ref. (d)
Fuel Supply Service, Inc.	Fuel management, fuel inventory, fuel exploration	100	N/A
Land Resources Investment Co.	Buying, holding, mortgaging, selling, conveying, leasing, or otherwise disposing of real property	100	N/A
W. Flagler Investment Corp.	Real estate investment and development	100	N/A
			i i

Name of Respondent	This Report Is:	Date of Report	Year of Report
ICIADIDA DAUCD O LICUT CA	l i	(Mo, Da, Yr)	
PLUKIDA PUWER & LIGHT CO.	(2) A Resubmission		Dec. 31, 1987
	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.

<u> </u>			
Line No.	Title	Name of Officer	Salary for Year *
1	Chairman of the Board & CEO	(b)	(c)
2	President & COO	Marshall McDonald	\$296,400.01
1 1	Executive Vice President	J J Hudiburg	201,289.04
4	Executive Vice President	E A Adomat	151,915.71
5	Senior Vice President	R E Tallon	133,365.07
1 1		L C Hunter	120,892.04
7	Vice PresEng., Proj. Mgt. & Cns Senior Vice President	H J Dager, Jr H L Allen	117,757.72 116,492.00
1 1	Vice President Legal Affairs**	L C Hauck	109,425.04
9	Vice President	A D Schmidt	109,425.04
10	Senior Vice President	R J Gardner	109,133.08
11	Vice President	T E Danese	104,992.04
12	Vice President	Michael C Cook	102,910.04
13	Vice President	E L Bivans	100,055.07
14	Vice PresAdvanced Sys. & Tech.	R E Uhrig	96,110.00
15	Vice President	D K Baldwin	94,710.07
16	Vice President - Treasurer	J L Howard	94,510.04
17	Comptroller	H P Williams, Jr	94,280.00
18	Vice President & Asst. Secretary	B L Dady	93,720.04
19	Vice Pres Energy Management	Wayne H Brunetti	91,210.71
20	Senior Vice President***	R W Wall, Jr	89,611.16
21	Vice President - Divisions	J C Collier, Jr	88,799.41
22	Vice President	J H Francis, Jr	82,874.04
23	Assistant Secretary & Director	O F Pearson III	76,619.42
24	of Strategic Planning		
25 26	Assistant Comptroller & Director	A J Mierisch	71,489.34
27	of Corporate Accounting Vice Pres Economic Development	W M Klain	71,445.00
28		J T Blount	69,932.52
29	Assistant Secretary & Director of Law Department	o i biodiic	05,502.02
30	Assistant Comptroller	T R Crook	68,988.00
31	Assistant Treasurer & Manager	R A Anderson	62,488.08
32	of Financial Planning		,
33	Secretary	Astrid E Pfeiffer	59,589.11
34	Assistant Secretary & Director	J E Moore	50,894.08
35	of Stockholder Information		_
36		•	
37			
38			
39	·		
40			
41	*Net of perquisites		
42	**Resigned 11-30-81		•
43	***Retired 6-30-81		
44			

	This Barren for		Date of Report	Year of Report	
Neme of Respondent FLORIDA POWER &	This Report is:		•	reer or neport	
	(1) (1) An Original		(Mo, Ds, Yr)	Dec. 31, 1981	
LIGHT COMPANY	(2) A Resubmission	CTORC		Dec. 31, 19.22	
	DIRE	CTORS			
 Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a) abbreviated titles of the directors who are officers of the respondent. Designate members of the Executive Committee by an asterisk and the Chairman of the Executive Committee by a double asterisk. 					
Name (and Title) of Director		Principel Business Address			
(a)			(6)		
Marshall McDonald** Chairman of the Board and Chief Executive Office	r		lagler Street orida 33174		
John J. Hudiburg*, President and Chief Operating Office	r		lagler Street orida 33174		
M. P. Anthony		P. O. Box 28 West Palm	86 n Beach, Florida 3	3402	
George F. Bennett*		225 Franklin Boston, M	Street assachusetts 0211	0	
David Blumberg		1440 Brickel Miami, Flo	l Avenue orida 33131		
Jean McArthur Davis			econd Avenue orida 33138		
Robert B. Knight		220 Arvida F Coral Gab	erkway les, Florida 33156	i	
John M. McCarty		111 Boston A Ft. Pierce	Avenue , Florida 33450		
Edgar H. Price, Jr.*		P. O. Box 92 Bradenton	70 , Florida 33506		
Lewis E. Wadsworth*		P. O. Box 42 Bunnell, F	8 lorida 32010		
Gene A. Whiddon		P. O. Box 21 Ft. Lauder	088 dale, Florida 333	35	
				٠	

FERC	Name	e of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) 🖺 An Original	1	of Report , Da, Yr)	Year of Repor	
			(2) A Resubmission	NG POWERS		Dec. 31, 1981	
칠		SECURITY HOLDERS AND VOTING POWERS					
FORM NO. 1 (REVISED 12-81)		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	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. 2. 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.				
		Give date of the latest closing of the stock book prior to	2. State the total number of votes cast at	the latest general	3. Give the date an	nd place of such meeti	ng:
Page 106	end of year, and state the purpose of such closing: November 27, 1981 Record Date for Common Dividend Payable December 15, 1981 meeting prior to the end of year for election respondent and number of such votes cast Total: 35,446,567.939 By proxy: 35,441,603.440			1			
	50,441,000,440			VOTING SECURITIES			
	Line	Nove (Title) and Address of Co		Number of votes as of (date): 11/27/81			
	No.	thems (this) and the second of		Total Votes	Common Stock	Preferred Stock	Other
	(a)			(b)	(c)	(d)	(e)
	4 TOTAL votes of all voting securities 5 TOTAL number of security holders 6 TOTAL votes of security holders listed below		44,956,030	44,956,030			
			49,250	49,250			
				025,213,331.340			
	7	Cede & Co.	,	17,272,897.97	017,272,897.970		
	8	Box 20 Bowling Green Station					
				0 050 100 010			
l			7 2,872,123.81	2 2,872,123.812		}	
	12	c/o Bankers Trust Co.					j
	12 Box 2444 Church Street Station 13 New York, NY 10006						
i	14	Kray & Co.		1,105,900	1,105,900		
	15	120 S. La Salle Street		1,100,000	1,100,000		
	16	Chicago, IL 60603					
	17						
-	18				1		

FERC FORM NO. 1 (REVISED 12-81) This Report Is: Date of Report Year of Report Name of Respondent FLORIDA POWER & (1) X An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 1981_ (2) A Resubmission SECURITY HOLDERS AND VOTING POWERS (Continued) Total Common Preferred Line Name (Title) and Address of Security Holder Other Stock Votes Stock No. (d) (e) (b) (c) (a) 994,895.436 994,895.436 Mansell & Co. 19 20 c/o U. S. Trust Co. 21 Box 44 Peck Slip Station 22 New York, NY 10038 23 612,400 612,400 Douglass & Co. 24 c/o Morgan Guaranty Trust Co. of New York 25 P. O. Box 2010 Church Street Station 26 New York, NY 10008 612,000 612,000 27 Bloom & Co. c/o First Nat'l Bank of Chicago 28 1 First National Plaza 29 Chicago, IL 60670 30 588,685 588,685 Pacific & Co. 31 32 P. O. Box 7877 33 San Francisco, CA 94120 500,526.122 500,526.122 34 Teacal & Co. Box 1919 35 Sacramento, CA 95809 36 338,903 338,903 Cottage & Co. 37 Box 9125 Dept. 030 38 Stamford, CT 06925 39 315,000 315,000 Calder & Co. 40 c/o The Bank of Nova Scotia 41 67 Wall Street 42 New York, NY 10005 43 44 45 46 47 48 49 50 51 52 53 54 55

FERC This Report Is: Date of Report Year of Report Name of Respondent FLORIDA POWER & (1) XAn Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19.81 (2) A Resubmission FORM NO. 1 (REVISED 12-81) SECURITY HOLDERS AND VOTING POWERS (Continued) Prefe:red Total Common Line Name (Title) and Address of Security Holder Other Stock Votes Stock No. (e) (c) (d)19 None 2. 20 The Company's capital stock consists of Common Stock, subordinated preferred stock, without par value (Preference Stock); 21 3. three classes of Preferred Stock, \$100 par value (Preferred Stock); and one class of preferred stock, without par value (No 22 Par Preferred Stock). The holders of the Common Stock have solle voting power, except that if any four full quarterly 23 dividends on the Preferred Stock or the No Par Preferred Stock be in default, the holders of such stock become entitled, as 24 one class, to elect a majority of the Board of Directors, which right does not terminate until full dividends have been 25 provided for all past periods. No preferred dividends are in default. In addition, the consent of various proportions of the 26 Preferred Stock and No Par Preferred Stock is required, in certain circumstances, upon certain matters, including 27 authorizing any new stock ranking prior to the Preferred Stock in certain manners, merging or consolidated with or into any 28 other corporation; issuing unsecured indebtedness and issuing additional shares of Preferred Stock and No Par Preferred 29 Stock. Voting rights of the Preference Stock, if any, for the election of Directors or otherwise will be established by the 30 Board of Directors. 31 32 Page 107 None 33 34 35 Jovert & Co. (Detail to Page 106) Nominee for Bankers Trust Co. (Trustee) 36 (Continued-1) for Employee Stock Ownership Plan for 37 Employees of Florida Power & Light Company) 1,581,850 1,581,850 38 39 Nominee for Bankers Trust Co. (Trustee) 40 for Employee Thrift Plan of Florida Power 41 & Light Company and Its Subsidiaries) 1,171,525 1,171,525 42 43 118,748.812 118,748.812 (3) Other 44 45 46 47 48 49 50 51 52 53 54 55

1	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) ☑xAn Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81
1	IN	PORTANT 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.

- 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefor and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that 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.
- 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. Obligation incurred or assumed by respondent as guarantor for the performance by another of any agreement or obligation, including ordinary commercial paper maturing on demand or not later than one year after date of issue: State on behalf of whom the obligation was assumed and amount of the obligation. Give reference to Commission authorization if any was required.
- 7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- 8. 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 stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be attached to this page.
- During 1981 the Company acquired new 30-year franchise agreements without payment of consideration as follows:

City	Effective Date
Palmetto	3/3/81
Delray Beach	3/27/81
Palm Beach	3/27/81
Stuart	4/9/81
Hialeah	5/27/81
Hollywood	5/27/81
Bradenton	6/26/81
Oakland Park	8/27/81
Cocoa Beach	9/28/81
Hillsboro Beach	10/28/81
НоПу НіП	11/27/81
Crescent City	11/27/81
Bay Harbour Islands	12/28/81
Cape Canaveral	12/28/81

- None.
- 3. None.
- 4. None.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) [ĀAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

IMPORTANT CHANGES DURING THE YEAR (Continued)

- None other than normal transmission and distribution lines to serve new customers.
- 6. None.
- 7. On November 18, 1981 the Company filed Certificates of Amendment to Articles of Incorporation to cancel 37,500 shares of 10.08% Preferred Stock, Series J, in accordance with the sinking fund requirements. At December 31, 1981 the number of authorized shares remaining of the 10.08% Preferred Stock, Series J, was 637,500.
- 8. The Company had 12,134 employees at December 31, 1981. About 40% of its employees are represented by the International Brotherhood of Electrical Workers. Effective November 1, 1980 there was a 9.50% wage increase which was in effect through October 31, 1981. In March 1982 a new collective bargaining agreement with union members was approved that provided, among other things, for a 9.56% wage increase effective retroactively to November 1, 1981, and an 8.56% increase effective November 1, 1982. The agreement is in effect through October 31, 1983. Increases in the rate of compensation for administrative, supervisory and clerical employees are made from time to time. It is estimated that wage and salary increases made to employees in 1981 would have increased base payroll by approximately \$17,891,510 had they been in effect for the entire year of 1981.
- 9. See "Note 7 to Financial Statements" for the status of any materially important legal proceedings pending at December 31, 1981.
- 10. On November 16, 1981 the Company borrowed \$10 million on a note maturing October 31, 1982 from Southeast Bank, N.A. (formerly Southeast First National Bank of Miami), of which David Blumberg and Marshall McDonald are directors. The bank is a wholly-owned subsidiary of Southeast Banking Corporation, of which they are also directors.

The Company is a member of Associated Electric and Gas Insurance Services Limited, which provides insurance coverage to the Company. J. J. Hudiburg serves as a director of this insurance carrier at the Company's request. In 1981 the Company made premium payments to this carrier in excess of 1% of the carrier's consolidated gross revenues for its last full fiscal year and also expects to make premium payments in 1982 in excess of 1% of the carrier's consolidated gross revenues for its last full fiscal year. The Company is a member of Nuclear Electric Insurance Limited and Nuclear Mutual Limited, on whose Boards Vice President D. K. Baldwin serves as a director at the Company's request. These entities were set up to provide insurance coverage for the nuclear power plants of participating utilities. In 1981, the Company made premium payments in excess of 1% of each carrier's consolidated gross revenues for its last full fiscal year and also expects to make premium payments in 1982 in excess of 1% of each carrier's consolidated gross revenues for its last full fiscal year. The Company is a member of Gas-Cooled Reactor Associates (GCRA), on whose Board Vice President R. E. Uhrig serves at the Company's request. In 1981, the Company paid to GCRA in excess of 1% of GCRA's consolidated gross revenues for its last full fiscal year and also expects to make payments in 1982 in excess of 1% of GCRA's consolidated gross revenues for its last fiscal year.

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

	e of Respondent	This Report Is:	Date of Re	port	Year	of Report
1	FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)			
	LIGHT COMPANY	(2) A Resubmission			Dec. 3	31, 19 <u>81</u>
	COMPARAT	D OTHER	DEBITS)			
	ine Title of Account			Balance a		Balance at
Line No.	Title o	Account	Ref. Page No.	Beginning of		End of Year
No.		(a)	(b)	(c)		(d)
				***************************************	*****	***************************************
1	UTILITY PLANT					
2	Utility Plant (101-106, 114)		200	4 926 946	201	5,422,453,451
3	Construction Work in Progress (107	2)	200			
4	TOTAL Utility Plant (Enter Total of		200			1,166,339,102
5	(Less) Accum. Prov. for Depr. Amo		200			6,588,792,553
6			200	1,131,380	790	1,302,282,270
	Net Utility Plant, Less Nuclear Fue	(Enter Total of line 4 less 5)				5,286,510,283
7	Nuclear Fuel (120.1-120.4)		201	104,918		141,205,624
8	(Less) Accum. Prov. for Amort. of		201	42,284		47,346,916
9	Net Nuclear Fuel (Enter Total of li			62,633	835	93,858,708
10	Net Utility Plant (Enter Total of lin	nes 6 and 9)		4.867.576	328	5.380.368.991
11	Utility Plant Adjustments (116)		122			
12	Gas Stored Underground-Noncurrer	nt (117)				
10	071150 00000	(AND INVESTIGATION		·		
13	OTHER PROPERTY	AND INVESTMENTS				
14	Nonutility Property (121)		215	7,078	507	5,195,482
15	(Less) Accum. Prov. for Depr. and	Amort (122)		1,010	,001	0,130,402
16	Investments in Associated Compani		 			
17			-	00 450	000	00.000.000
	Investment in Subsidiary Companie		217	36,456	.009	36,920,230
18	(For cost of Account 123.1, see fo	otnote for line 23, page 217)				
19	Other Investments (124)			21,039		
20	Special Funds (125-128)			13,160		14,751,734
21	TOTAL Other Property and Investm	nents (Enter Total of lines 14 thru 20)		77,734	,827	65,624,075
22	CURRENT AND	ACCRUED ASSETS				
23	Cash (131)				<u></u>	
	1			1,287		2,543,913
24	Special Deposits (132-134)				<u>,416</u>	126,088
25	Working Funds (135)			1,493		
26	Temporary Cash Investments (136)			19,271	<u>,369</u>	9,000,000
27	Notes Receivable (141)					
28	Customer Accounts Receivable (142	2)		143,848	,600	183,898,853
29	Other Accounts Receivable (143)			10,861	,321	23,257,810
30	(Less) Accum. Prov. for Uncollectib	le AcctCredit (144)	-	4,191		5,866,341
31	Notes Receivable from Associated C	Companies (145).	_			
32	Accounts Receivable from Assoc. Co	ompanies (146)	l –	76	,965	38,835
33	Fuel Stock (151)		218	181,924		
34	Fuel Stock Expense Undistributed (152)	218	-01,027	,001	100,200,000
35	Residuals (Elec) and Extracted Proc		218			
36	Plant Material and Operating Suppli		218	92,063	026	100 495 751
37	Merchandise (155)	C3 (137)	218	92,003	,020	
38	Other Material and Supplies (156)					13,674
39		7)	218			
40	Nuclear Materials Held for Sale (157		201/218	0.100	101	1 100 000
	Stores Expenses Undistributed (163		218	3,199	,121	1,490,698
41	Gas Stored Underground — Current		 			
42	Liquefied Natural Gas Stored (164.:			ļ		
43	Liquefied Natural Gas Held for Prod	cessing (164.3)	 			
44	Prepayments (165)			26,019	<u>,406</u>	28,999,162
45	Advances for Gas Explor., Devel. an	d Prod. (166)				
46	Other Advances for Gas (167)					
47	Interest and Dividends Receivable (171)			,844	
48	Rents Receivable (172)			398	605	1,301,034
49	Accrued Utility Revenues (173)					59,134,920
50	Miscellaneous Current and Accrued	Assets (174)		7.662	.174	
_50	The second secon					

	e of Respondent	This Report Is:	Date of Rep	oort	Year of Report	
FLORIDA POWER & (1)		(1) 🔣 An Original	(Mo, Da, Yı	(Mo, Da, Yr)		
1	LIGHT COMPANY	(2) A Resubmission			Dec. 3	31, 19 <u>81</u>
	COMPARATIVE B.	ALANCE SHEET (ASSETS AND OTH	IER DEBIT	S) (Continued)		
Line	Title	of Account	Ref.	Balance at		Balance at
No.	·	or Account	Page No.	Beginning of Ye	ear	End of Year
,,,,,		(a)	(b)	(c)		(d)
52	DEFER	RED DEBITS				
53	Unamortized Debt Expense (181)			6,952,8	857	7,813,353
54	Extraordinary Property Losses (182	2)	220	5,708,4		4,529,500
55	Prelim. Survey and Investigation Ch	arges (Electric) (183)		687,3	386	555,894
56	Prelim. Sur. and Invest. Charges (G		-			32,090
57	Clearing Accounts (184)		_	(184,7		(607,693)
58	Temporary Facilities (185)			(354,0	(62)	(214,376)
59	Miscellaneous Deferred Debits (186)	223	12,298,1	156	17,077,020
60	Def. Losses from Disposition of Ut	ility Plt. (187)	_			
61	Research, Devel. and Demonstration	n Expend. (188)	352-353	3,677,6	695	29,925
62	Unamortized Loss on Reacquired D	ebt (189)	_	749,		718,548
63	Accumulated Deferred Income Tax	es (190)	224	18,549,	979	28,761,953
64	Unrecovered Purchased Gas Costs (191)	-			
65	Unrecovered Incremental Gas Costs	(192.1)				
66	Unrecovered Incremental Surcharge	s (192.2)				
67	TOTAL Deferred Debits (Enter To	tal of lines 53 thru 66)		48,085,2	288	58,696,214
68	TOTAL Assets and other Debits (E	nter Total of lines 10,11,12,21,51,				
	and 67)			5,477,773,	029	6,123,820,219

Name	of Respondent	This Report Is:	Date of Re	port Y	ear of F	Report
	FLORIDA POWER &	(1) 🗀 🖎 n Original	(Mo, Da, Y	r)		
	LIGHT COMPANY	(2) A Resubmission		D	ec. 31,	19_81
	COMPARA	TIVE BALANCE SHEET (LIABILITIES /	AND OTHE	R CREDITS)		
			Do.	0	mit Cer	nts
Line	Ti	tle of Account	Ref. Page No.	Balance at		Balance at
No.			_	Beginning of Yea	ar	End of Year
		(a)	(b)	(c)		(d)
1	PROPRI	ETARY CAPITAL				
2	Common Stock Issued (201)		250	840,707,09		883,628,764
3	Preferred Stock Issued (204)		250	428,750,0	00	425,000,000
4	Capital Stock Subscribed (202, 2		251			
5	Stock Liability for Conversion (2	203, 206)	251			
6	Premium on Capital Stock (207)		251	343,8	50	343,850
7	Other Paid-In Capital (208-211)		252			646,361
8	Installments Received on Capital		251			
9	(Less) Discount on Capital Stock	(213)	253			
10	(Less) Capital Stock Expense (21	4)	253	4,525,8		4,772,505
11	Retained Earnings (215, 215.1, 2	216)	118-119	693,859,0		752,254,306
12	Unappropriated Undistributed Se		118-119	(6,099,0	73)	(7,015,757)
13	(Less) Reacquired Capital Stock	(217)	250			
14	TOTAL Proprietary Capital (Ent	er Total of lines 2 thru 13)		1,953,035,1	01 2.	,050,085,019
15	LONG	G-TERM DEBT				
16	Bonds (221)		256	1,949,079,0	00 2	,300,979,000
17	(Less) Reacquiréd Bonds (222)		256			
18	Advances from Associated Comp	panies (223)	256	5,748,2	04	5,684,271
19	Other Long-Term Debt (224)		256	179,943,3		79,392,737
20	Unamortized Premium on Long-	Term Debt (225)		4,722,2		4,372,985
21	(Less) Unamortized Discount on	Long-Term Debt-Dr. (226)		3,902,6	47	7,008,469
22	TOTAL Long-Term Debt (Enter	Total of lines 16 thru 21)				383,420,524
23		ACCRUED LIABILITIES				
24	Notes Payable (231)		_	77,490,0	00	174,340,000
25	Accounts Payable (232)		_	135,591,0		101,499,639
26	Notes Payable to Associated Cor	npanies (233)				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
27	Accounts Payable to Associated			3,807,2	73	3,787,936
28	Customer Deposits (235)			99,323,7		105,576,378
29	Taxes Accrued (236)		258-259	67,280,8		96,357,180
30	Interest Accrued (237)		1 -	50,800,6		63,013,272
31	Dividends Declared (238)		1 –			
32	Matured Long-Term Debt (239)			87,6	21	31,151
33	Matured Interest (240)			51,9		48,227
34	Tax Collections Payable (241)			18,016,5		20,471,141
35	Miscellaneous Current and Accru	ued Liabilities (242)	_	71,950,3		94,822,834
36		abilities (Enter Total of lines 24 thru 35)		524,399,9		659,947,758

Name	of Respondent	Date of Report		Year of Report		
	FLORIDA POWER &	(1) ☐An Original	(Mo, Da, Yı	.)		01
	LIGHT COMPANY	(2) A Resubmission			Dec. 3	31, 19 <u>81</u>
	COMPARATIVE BAL	ANCE SHEET (LIABILITIES AND OT	HER CRE	OITS) (Continu	ied)	
					Omit (Cents
Line	Title	f Account	Ref. Page No.	Balance at		Balance at
No.	Title 0	Account	rage No.	Beginning of Y	ear	End of Year
		(a)	(b)	(c)		(d)
37	DEFERRE	D CREDITS				
38	Customer Advances for Construction	n (252)		2,415,8	57	3,301,386
39	Accumulated Deferred Investment 1	Tax Credits (255)	264	276,365,2		316,794,602
40	Deferred Gains from Disposition of	Utility Plant (256)				
41	Other Deferred Credits (253)		266	15,514,8	342	47,585,208
42	Unamortized Gain on Reacquired D	ebt (257)				
43	Accumulated Deferred Income Taxe	es (281-283)	268-273	546,834,4	152	634,915,199
44	TOTAL Deferred Credits (Enter To	tal of lines 38 thru 43)				1,002,596,395
45	OPERATIN	G RESERVES				
46	Property Insurance Reserve (261)			12,910,8	397	14,631,590
47	Injuries and Damages Reserve (262)			8,399,2		10,551,326
48	Pensions and Benefits Reserve (263)					
49	Miscellaneous Operating Reserves (2	265)		2.307.3	352	2,587,607
50	TOTAL Operating Reserves (Enter	Total of lines 46 thru 49)		23.617.4		27,770,523
51						
52						
53						
54						
55						
56						
57						
58						
59						
60						
61						
62			ļ	<u> </u>		
63						
64		The state of the s				
65						
66						
67						
68		ts (Enter Total of lines 14, 22, 36, 44		5,477,773.0	029	6,123,820,219
	and 50)		<u> </u>	-,,		-,,,-

Name of Respondent FLORIDA POWER & (1) MAn Original LIGHT COMPANY (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 <u>81</u>	
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STATEMENT OF INCOME FOR THE YEAR

- 1. 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 proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.
- 6. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from

		(Ref.)	TOT	AL
Line No.	Account (a)	Page No.	Current Year	Previous Year
1	UTILITY OPERATING INCOME	122	(6)	(0)
2	Operating Revenues (400)		3,088,619,750	2,347,278,058
3	Operating Expenses			
4	Operation Expenses (401)			1,427,399,821
5	Maintenance Expenses (402)		173,234,866	141,789,170
6	Depreciation Expense (403)		182,258,032	154,426,142
7	Amort. & Depl. of Utility Plant (404-405)		144,902	146,076
8	Amort, of Utility Plant Acq. Adj. (406)			
9	Amort. of Property Losses (407)	`	4,566,750	4,566,750
10	Amort, of Conversion Expenses (407)			
11	Taxes Other Than Income Taxes (408.1)	258	220,239,219	172,864,406
12	Income Taxes — Federal (409.1)	258	30,894,510	(10,504,128)
	- Other (409.1)	258	9,957,674	5,857,345
14	Provision for Deferred Inc. Taxes (410.1)	268,270,272	146,566,949	145,332,484
15	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	268,270,272	68,729,052	54,491,982
16	Investment Tax Credit Adj Net (411.4)	264	47,791,672	54,577,646
17	(Less) Gains from Disp. of Utility Plant (411.6)		8,925	3,666,676
18	Losses from Disp. of Utility Plant (411.7)			
19	TOTAL Utility Operating Expenses (Enter			
	Total of lines 4 thru 18)		2,688,206,331	2,038,297,054
20	Net Utility Operating Income (Enter Total of line 2 less 19) (Carry forward to page 117,			
	line 21)		400,413,419	308,981,004

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊒KAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

STATEMENT OF INCOME FOR THE YEAR (Continued)

settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases. State the accounting treatment accorded such refunds and furnish the necessary particulars (details), including income tax effects, so that corrections of prior Income and Retained Earnings Statements and Balance Sheets may be made if needed; or furnish amended financial statements if that be deemed more appropriate by the utility.

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 allocations and apportionments from those used in the preceding year. Also give the approximate dollar effect of such changes.
- 9. Explain in a footnote if the previous year's figures are different from that reported in prior reports.
- 10. 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	UTILITY	GAS U	TILITY	OTHER U	JTILITY	
Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
						1
3,088,619,750	2,347,278,058					. 2
						3
1,941,289,734	1,427,399,821					4
173,234,866	141,789,170					5
182,258,032	154,426,142					6
144,902	146,076					7
						8
4,566,750	4,566,750					9
						10
220,239,219	172,864,406					11
30,894,510	(10,504,128)					12
9,957,674	5,857,345					1.3
146,566,949	145,332,484					14
68,729,052	54,491,982					15
47,791,672	54,577,646					16
8,925	3,666,676					17
					*	18
2,688,206,331	2,038,297,054					19
						20
400,413,419	308,981,004					

	e of Respondent FLORIDA POWER &	This Report Is: (1) SAn Original	Date of Rep (Mo, Da, Yi	1	ear o	f Report
	LIGHT COMPANY	(2) ☐A Resubmission	(10,0,00,11)aa 21	1, 19 <u>81</u>
		EMENT OF INCOME FOR THE YEA	AR (Continu		Jec. 3	1, 1901
- 1	SIAII	INCOME FOR THE TEX	-it (continu	cuj		
			Ref.		TOT	AL
Line		Account	Page			
No.			No.	Current Year	.	Previous
		(-1	/61	/-1		Year
21	Net Utility Operating Income (Carr	(a)	(Ь)	(c)	-	(d)
-	Net Othity Operating Income (Carr	red forward from page 1147		400,413,41	9	308,981,004
22	Other Incom	e and Deductions				
23	Other Income	e and Deductions				•••••
24					***	
25	Nonutility Operating Income	g, Jobbing and Contract Work (415)		4 - 4 -	<u></u>	
				15,41		
26		ng, Jobbing and Contract Work (416)		9,97		
27	Revenues From Nonutility O			741,78		
28	Expenses of Nonutility Opera			475,39		40.550
29	Nonoperating Rental Income			17,79		48,756
30	Equity in Earnings of Subsidi		_	(916,68		(935,028
31	Interest and Dividend Income (4	,		6,439,64		5,198,949
32	Allowance for Other Funds Used			31,208,08		38,055,676
33	Miscellaneous Nonoperating Inco			38,45		
34	Gain on Disposition of Property			6,384,36		1,124,208
35	TOTAL Other Income (Enter	Total of lines 25 thru 34)	_	43,443,49	92	43,492,561
36	Other Income Deductions					
37	Loss on Disposition of Property			1,09	97	44,906
38	Miscellaneous Amortization (425	The state of the s	337			
39	Miscellaneous Income Deduction	The second secon	337	8,944,85		919,822
40		tions (Total of lines 37 thru 39)		8,945,94	47	964,728
41	Taxes Applic, to Other Income and					
42	Taxes Other Than Income Taxes	(408.2)	258	185,59		157,506
43	Income Taxes—Federal (409.2)		258	2,775,24		2,264,454
44	Income Taxes—Other (409.2)		258	518,98		320,338
45	Provision for Deferred Inc. Taxe	s (410.2)	268,270,272	30,87	76	278,312
46	Provision for Deferred Income T	axes-Cr. (411.2)	268,270,272			
47	Investment Tax Credit Adj.—Net	: (411.5)				
48	Investment Tax Credits (420)					
49	TOTAL Taxes on Other Inc.	and Ded. (Enter Total of 42 thru 48)		3,510,70	05	3,020,610
50	Net Other Income and Deduction	ns (Enter Total of lines 35, 40, 49)		30,986,84	40	39,507,223
51		est Charges				
52	Interest on Long-Term Debt (427)			225,673,97	76	174,246,025
53	Amort, of Debt Disc, and Expense			754,30	04	629,143
54	Amortization of Loss on Reacquire			31,01	17	31,016
55	Amort. of Premium on Debt-Credit			349,30	01	367,118
56	Amortization of Gain on Reacquire					
57	Interest on Debt to Assoc. Compar	ies (430)	337			
58	Other Interest Expense (431)		337	20,000,54	45	14,615,879
59		ed During Construction-Credit (432)	_	(38,847,36	65)	(38,984,964
60	Net Interest Charges (Enter Total			207.263.17		150,169,981
61	Income Before Extraordinary Items	(Enter Total of lines 21, 50 and 60)		224,137,08	83	198,318,246
_						
62		dinary Items			****	
63	Extraordinary Income (434)					
64	Extraordinary Deductions (435)					
65	Net Extraordinary Items (Enter					
66	Income Taxes—Federal and Other		258			
67	Extraordinary Items After Taxes (E	nter Total of line 65 less line 66)				
				204 107 2	_	100.610.61
68 l	Net Income (Enter Total of lines 6	1 and 67)		224,137,0	83 l	198,318,246

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

STATEMENT OF RETAINED EARNINGS FOR THE YEAR

- 1. Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
- 2. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).
- 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.

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

		1	
		Contra	
Line	·	Primary	
No.	ltem	Account	Amount
		Affected	, ,
	(a) UNAPPROPRIATED RETAINED EARNINGS (Account 216)	(b)	(c)
			400 050 00¢
1	Balance — Beginning of Year	-	693,859,086
2	Changes (Identify by prescribed retained earnings accounts)	ļ	
3	Adjustments to Retained Earnings (Account 439)		
4	Credit: NONE	ļ	
5	Credit:		
6	Credit:	↓	
7	Credit:	_ 	
8	Credit:	_	
9	TOTAL Credits to Retained Earnings (Account 439) (Enter Total of lines 4 thru 8)		
10	Debit: Loss on Reacquired Preferred Stock, Series J	210	1,414
11	Debit:		
12	Debit:		
13	Debit:		
14	Debit:		
15	TOTAL Debits to Retained Earnings (Account 439) (Enter Total of lines 10 thru 14)		1,414
16	Balance Transferred from Income (Account 433 less Account 418.1)		225,053,767
17	Appropriations of Retained Earnings (Account 436)		
18	NONE		
19			
20			
21			
22	TOTAL Appropriations of Retained Earnings (Account 436) (Enter Total of lines 18 thru 21)		
23	Dividends Declared - Preferred Stock (Account 437)		
24	See "A", Page 119		35,572,250
25			
26			
27			
28			
29	TOTAL Dividends Declared—Preferred Stock (Account 437) (Enter Total of lines 24 thru 28)	238	35,572,250
30	Dividends Declared — Common Stock (Account 438)		
31	\$0.68 for the First Quarter on 43,749,201 Shares	238	29,749,457
32	\$0.76 for the Second Quarter on 44,028,414 Shares	238	33,461,595
33	\$0.76 for the Third Quarter on 44,351,644 Shares	238	33,707,249
34	\$0.76 for the Fourth Quarter on 44,956,030 Shares	238	34,166,583
35	Rounding Adjustment		(1)
36	TOTAL Dividends Declared-Common Stock (Account 438) (Enter Total of lines 31 thru 35)		131,084,883
37	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings		
38	Balance — End of Year (Enter Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)		752,254,306

Name	of Respondent	This Report Is:		Date of Rep	Port	Year of Report
	FLORIDA POWER &	(1) ∐kAn Original		(Mo, Da, Yı	r)	
	LIGHT COMPANY	(2) A Resubmission				Dec. 31, 19 <u>81</u>
	STATEMENT	OF RETAINED EA	RNINGS FOR	THE YEAR (Continued)	
Line		Item				Amount
No.						Amount
		(a)				(b)
ĺ	APPROPRIATED RETAINED EARNINGS (Account 215)					
	State balance and purpose of each				_	
- 1	accounting entries for any applicat	ions of appropriated	retained earn	ings during the	year.	
39						
40						
41						
42						
43						
44						
45	TOTAL Appropriated Retain	ned Earnings (Accoun	t 215)			
	APPROPRIATED RETAINED EAR	RNINGS-AMORTIZAT	ION RESERVE	E. FEDERAL (Ac	count 215.1)	
	State below the total amount set a					
	year, in compliance with the provis			•		**************************************
	respondent. If any reductions or chair					
	ing the year, explain such items in a	_				
46	TOTAL Appropriated Retain	and Earnings Amortiz	ation Pererve	Enderal (Acco	upt 215 1\	
47	TOTAL Appropriated Retain				unt 215.1)	
48	TOTAL Retained Earnings (<u>''</u>	·	752,254,306
	TO THE HOLLING ZUTTINGS (10004111 210, 21011,	2,0,			132,234,300
	UNAPPROPRIATED UND	STRIBUTED SUBSI	DIARY EAR	NINGS (Accoun	t 216.1)	
					,	
49	Balance - Beginning of Year (Deb	it or Credit)				(6,099,073)
50	Equity in Earnings for Year (C		1)			(916,683)
51	Dividends Received (Debit)					
52	Other Changes (Explain) Rou	ınding Adjustmer	ıt			(1)
53	Balance — End of Year					(7,015,757)
	NOTES TO STA	TEMENT OF RE	rained ea	ARNINGS FO	OR THE YE	AR
(A)	Detail of Dividends Declare	d - Professed St	nek•			
(A)	Detail of Dividends Declare	d - Flefelled bt	ock.			
					Contra	
		N	umber	Dividend	Account	
			of	per	Primarily	A
		2	hares	<u>Share</u>	Affected	Amount
	1 /OO/ Duefermed	1.0	000	\$4.50	238	\$ 450,000
	1/2% Preferred		00,000	\$4.50 4.50	238	\$ 450,000 225,000
	1/2% Preferred, Series A		50,000 50,000	4.50	238	225,000
	1/2% Preferred, Series B 1/2% Preferred, Series C		62,500	4.50	238	281,250
4-	.32% Preferred, Series D		50,000	4.32	238	216,000
	.35% Preferred, Series E		50,000	4.35	238	217,500
	.28% Preferred, Series F		00,000	7.28	238	4,368,000
	.40% Preferred, Series G		00,000	7.40	238	2,960,00
	.25% Preferred, Series H		00,000	9.25	238	4,625,000
	.08% Preferred, Series J		37,500	10.08	238	6,709,500
	.70% Preferred, Series K		50,000	8.70	238	6,525,000
8	.84% Preferred, Series L	50	00,000	8.84	238	4,420,000
	.70% Preferred, Series M	50	00,000	8.70	238	4,350,000
	Total Preferred Divide	nds				\$35,572,250

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ဩAn Original (2) ☐A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 81	
STATEMENT OF CHANGES IN FINANCIAL POSITION				

- 1. This statement is not restricted to those items which are noncurrent in nature. It is intended that this statement be flexible enough in nature so that latitude can be given, under the classification of "Other," to allow for disclosure of all significant changes and transactions, whether they are within or without the current asset and liability groups.
- 2. If the notes to the funds statement in the respondent's annual report to stockholders are applicable in every respect to this statement, such notes should be attached to page 122.
- 3. Under "Other" specify significant amounts and group others.
- 4. Codes Used:
 - (a) Such as net increase-decrease in working capital, etc., other than changes in short term investments shown as item 4(e).
 - (b) Bonds, debentures and other long-term debt.
 - (c) Net proceeds or payments.
 - (d) Include commercial paper.
 - (e) Identify separately such items as investments, fixed assets, intangibles, etc.
- 5. Enter on page 122 clarifications and explanations.

Olik	513.	
Line	SOURCES OF FUNDS (See instructions for explanation of codes)	Amounts
No.	(a)	(b)
1	Funds from Operations	
2	Net Income	224,137,083
3	Principal Non-Cash Charges (Credits) to Income	
4	Depreciation and Depletion	186,969,685
5	Amortization of (Specify) Nuclear Fuel Assemblies	5,357,322
6	Provision for Deferred or Future Income Taxes (Net)	77,868,773
7	Investment Tax Credit Adjustments	40,429,400
8	Less Allowance for Other Funds Used During Construction	(31,208,085)
9	Other (Net) Equity in Loss of Subsidiaries	916,683
10	Deferred Fuel and Conservation Revenues (Costs)	30,525,324
11	Extraordinary Property Losses	1,178,938
12	Gain on Sale of Interest in Nuclear Facility	(6,252,300)
13		
14		
15	TOTAL Funds from Operations (Enter Total of lines 2 thru 14)	529,922,813
16	Funds from Outside Sources (New Money)	
17	Long-Term Debt (b) (c)	421,937,500
18	Preferred Stock (c)	-0-
19	Common Stock (c)	42,921,670
20	Net Increase in Short-Term Debt (d)	96,850,000
21	Other (Net) Sale of Nuclear Fuel	11,199,588
22	Reimbursement by Trustee from Pollution Control	
23	Financing for Construction Expenditures	23,242,727
24		
25		
26	*	
27	TOTAL Funds from Outside Sources (Enter Total of lines 17 thru 26)	596,151,485
28	Sale of Non-Current Assets (e)	-0
29		
30	Contributions from Associated and Subsidiary Companies	
31	Other (Net) (a) Proceeds from Sale of Interest in Nuclear Facility	48,062,292
32	Other Sources	11,872,371
33	Increase in Other Reserves	2,432,363
34		
35		
36		
37	TOTAL Sources of Funds (Enter Total of lines 15, 27, 28 thru 36)	1,188,441,324

Name	of Respondent	This Report Is:	Date of Report	Year of Report		
I	LORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)			
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81		
	STATEMENT OF CHANGES IN FINANCIAL POSITION (Continued)					
Line		APPLICATION OF FUNDS		Amounts		
No.		(a)		(b)		
38	Construction and Plant Expenditure					
39	Gross Additions to Utility Plant			709,826,245		
40	Gross Additions to Nuclear Fue			47,752,997		
41	Gross Additions to Common Ut					
42	Gross Additions to Nonutility P					
43	Less Allowance for Other Fund	s Used During Construction		(31,208,085)		
44	Other					
45		Construction and Plant Expend	itures (Including Land)			
	(Enter Total of lines 38	thru 44)		726,371,157		
46	Dividends on Preferred Stock			35,572,250		
47	Dividends on Common Stock			131,084,884		
48	Funds for Retirement of Securities	and Short-Term Debt				
49	Long-term Debt (b) (c)			185,550,609		
50	Preferred Stock (c)			3,750,000		
51	Redemption of Capital Stock					
52	Net Decrease in Short-term Det	ot (d)				
53	Other (Net)					
54						
55						
56						
57						
58	Purchase of Other Non-Current As	sets (e)				
59						
60						
61	Investments in and Advances to A		anies	1,444,836		
62		Working Capital		96,056,514		
63	Other Applications			8,611,074		
64						
65						
66						
67						
68	TOTAL Applications of	Funds (Enter Total of lines 4:	5 thru 67)	1,188,441,324		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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

- plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform Systems of Accounts.
- 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.

FLORIDA POWER & LIGHT COMPANY

NOTES TO FINANCIAL STATEMENTS

For The Years Ended December 31, 1981 and 1980

1. Summary Of Significant Accounting And Reporting Policies

Regulation

Accounting and reporting policies of the Company are subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC). The following summarizes the more significant of these policies.

Revenues and Rates

Retail and wholesale rate schedules are approved by the FPSC and FERC, respectively. The rate schedules contain a fuel cost recovery clause adopted by the FPSC in 1980 and a similar such clause adopted by the FERC in 1981, each of which is designed to permit full recovery of fuel costs. The monthly fuel adjustment factor is a levelized rate based on projected fuel costs and kilowatt hour sales over each ensuing six-month period. The net under or over recovery of fuel costs during a projection period, plus interest, is used to adjust the rates in effect during succeeding projection periods. The Company achieves current matching of fuel costs and related revenues by deferring the net over or under recovery.

Through December 31, 1981 revenues were recognized as billed to customers on a monthly cycle billing basis, with no accrual made for revenues related to energy delivered after this cycle reading date through the end of the month. In January 1982 the Company changed this method of accounting in order to more closely match revenues and expenses and, from that date forward, will accrue revenues for energy delivered but unbilled at the end of the month. The cumulative effect of this accounting change on prior years, net of income taxes, was recorded in January 1982 and added approximately \$34 million, or \$.76 per share of Common Stock, to net income for the month. Had this new accounting method been in effect during the three years ended December 31, 1981, net income would not have been materially different from that shown in the accompanying financial statements.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

In 1981 the FPSC adopted a projected conservation cost recovery clause designed to permit recovery of unreimbursed conservation costs. Recovery of costs under this clause is achieved in the same manner as described above for fuel costs.

Electric Utility Plant, Depreciation and Amortization

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

Book depreciation is provided on a straight-line average service-life basis by primary accounts as directed by the FPSC. The weighted annual composite depreciation rate was approximately 3.8% in 1981 and 3.7% in 1980 and 1979. Nuclear production plant rates include negative salvage values of approximately 20% for certain components, reflecting decommissioning costs to the extent allowed by the FPSC. Transmission and distribution plant rates also include negative salvage values.

The cost of nuclear fuel is amortized to fuel expense on a unit of production method. No provision for estimated future spent fuel transportation or disposal costs is presently included in fuel expense. The Company has been authorized by the FPSC to recover, beginning in April 1982, such estimated transportation and disposal costs which are not the subject of litigation.

Substantially all utility plant is subject to the lien of the Mortgage and Deed of Trust (as supplemented) securing the First Mortgage Bonds.

Allowance for Funds Used During Construction (AFUDC)

The Company capitalizes as an additional cost of property an allowance for funds used during construction (a non-cash item) which represents the allowed cost of capital used to finance a portion of construction work in progress and nuclear fuel. The portion of AFUDC attributable to borrowed funds is recorded as a reduction of Interest charges and the remainder as Other income. In October 1981 the Company began annual compounding of AFUDC under authorization from the FPSC. See the Schedule of AFUDC for detailed information.

Storm and Property Insurance Reserve and Related Fund

The storm and property insurance reserve fund is maintained at an amount equivalent to the reserve. The reserve provides coverage toward storm damage costs and possible public liability losses stemming from a nuclear incident. Effective with the 1981 rate order the FPSC permits annual additions of \$3 million to the reserve. Earnings from the fund, net of taxes, are reinvested in the fund. Securities held in the fund are recorded at cost.

Income Taxes

Deferred income taxes are provided on all significant book-tax timing differences as permitted for rate-making purposes by the FPSC. The portion of accumulated deferred income taxes which is in excess of the balances computed at the current federal income tax rate of 46% is being amortized over five years beginning in October 1981 as ordered by the FPSC. Investment tax credits used to reduce current federal income taxes are

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

deferred and amortized to income at a rate approximating the lives of the related property.

2. Short-Term Debt

Unused available bank credit aggregated approximately \$210 million at December 31, 1981, and is based on informal arrangements which are subject to cancellation without notice. Compensating balances maintained in connection with these credits arise in the normal course of business and are not material to the Company's financial position and borrowing costs.

3. Capitalization

Common Stock

The Company has reserved 3 million shares of Common Stock for issuance under the Employee Thrift Plan (Thrift Plan) and Employee Stock Ownership Plan (ESOP) and 4 million shares of Common Stock for issuance under the Dividend Reinvestment and Common Share Purchase Plan (DRP). At December 31, 1981 the Company had issued 1,862,369 of the reserved shares under the Thrift Plan and the ESOP and 1,608,505 of the reserved shares under the DRP.

In 1980 the Company issued 1,750,000 shares of Common Stock by an underwritten public offering for \$42 million.

Preferred Stock With Sinking Fund Requirements

The 10.08% Series J Preferred Stock 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.

The 8.70% Series M Preferred Stock, issued in 1979, is entitled to a sinking fund to retire a minimum of 18,000 shares and a maximum of 45,000 shares annually from 1985 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.

Minimum annual sinking fund requirements are approximately \$3.8 million for 1982 through 1984 and \$5.6 million for 1985 and 1986. The Company records the current maturity of 37,500 shares of the 10.08% Series J Preferred Stock as a reduction of outstanding Preferred Stock and an increase in current liabilities. The sinking fund requirements for 1981 and 1982 were met by purchasing and retiring 37,500 shares during 1980 and 1981, respectively. In the event that the Company should be in arrears on its sinking fund obligations, the Company may not pay dividends on Common Stock.

Long-Term Debt

Certain series of the Company's First Mortgage Bonds have sinking fund requirements through 1995 which may be satisfied by certification of property additions at the rate of 167% of such requirements. Such requirements are approximately \$4 million for each of the next two years and \$3 million for 1984, 1985 and 1986.

Annual maturities of long-term debt are approximately \$116 million in 1982, \$31 million in 1983, \$156 million in 1984, \$1 million in 1985 and \$31 million in 1986.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	1	Dec. 31, 19 <u>81</u>

Changes in Capital Accounts

The changes in Common Stock and Capital Stock Premium and Expense for 1980 and 1981 are shown below:

			Capital Stock
	Common Stock		Premium and
	Shares	Amount In Thousands	Expense
Balances, January 1, 1980	40,819	\$770,350	\$(4,038)
Sale in 1980	1,750	42,306	(62)
Issued to benefit plans in 1980	62 2	16,409	. - .
Issued under DRP in 1980	485	11,642	(96)
Preferred stock redemption	-	· -	14
Balances, December 31, 1980	$\overline{43,676}$	840,707	(4,182)
Sale in 1980	-	-	(140)
Issued to benefit plans in 1981	472	13,348	-
Issued under DRP in 1981	1,123	29,573	(115)
Preferred stock redemption gain	´ <u>-</u>		655
Balances, December 31, 1981	45,271	\$883,628	<u>\$(3,782</u>)

At December 31, 1981 the Company had outstanding 3,112,500 shares of Preferred Stock Without Sinking Fund Requirements. There has been no change in this class of capital since January 1, 1979.

The Company's Charter authorizes the issuance of 10 million shares of Preferred Stock, no par value. It also authorizes the issuance of 5 million shares of Subordinated Preferred Stock, no par value, to be known as "Preference Stock." None of these shares is outstanding.

4. Rate Matters

In 1981 the FPSC granted the Company a retail rate increase based on projected 1981 costs which is designed to produce increased revenues of \$256 million on an annual basis. The new rates, effective October 1981, include a \$147.9 million interim increase which took effect in April 1981. The Company was granted an overall allowed rate of return mid-point of 10.44% including an allowed rate of return mid-point on common equity of 15.85%. In January 1982 the Florida Public Counsel filed a Notice of Appeal with the Florida Supreme Court appealing the FPSC's order which granted the annual rate increase and which granted and made permanent the interim rate increase. The Company has filed a cross-appeal and will continue to collect the increased rates, subject to refund pending the outcome of the appeals. The Company, after discussion with its counsel, cannot predict the outcome of this appeal but believes that amounts, if any, that it may have to refund will not be material.

In its 1981 rate order the FPSC suspended from rate base approximately \$85 million of net plant in service costs for which the Company had previously filed suit seeking reimbursement from third parties. The Company is authorized to capitalize a deferred return on these amounts, classified as AFUDC, using the approved overall rate of return of 10.44%. The Company has also deferred depreciation expense related to the suspended rate base items. The Company will continue this accounting treatment for the suspended

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NOTES TO FINANCIAL STATEMENTS (Continued)			

rate base items until they are considered in a ratemaking proceeding following resolution of the litigation.

In 1981 the Company filed a petition with the FERC for an annual increase of \$40 million in the rates charged to wholesale and certain transmission service customers. Through negotiations a settlement was reached with the customers for an annual increase of \$27 million. The increased rates were placed into effect in February 1982, subject to refund pending final approval by the FERC.

In connection with the adoption of the fuel cost recovery clause in 1980, the FPSC ordered a transition adjustment allowing the Company to recover fuel costs it would have had the opportunity to recover through the prior fuel adjustment clause. Through stipulation the Company had agreed not to collect the amount pending resolution of an appeal by the Florida Public Counsel. The Supreme Court of Florida ruled in favor of the Company on the appeal and the Company recorded \$59 million as revenue in December 1981 as its estimate of the amount due. On February 18, 1982 the FPSC voted to authorize the Company to collect approximately \$44 million as the transition adjustment over the twelve month period starting in April 1982. The Company is considering an appeal of the FPSC's decision allowing only \$44 million.

5. Employee Benefit Plans

The Company has a non-contributory employees' pension plan covering substantially all employees. The Company's policy is to fund each year's accrued pension costs, including amortization of the estimated unfunded prior service costs over 10 years. Pension costs for the years 1981 and 1980 were \$31.7 million and \$29.2 million, respectively. The estimated unfunded prior service cost of the pension plan at January 1, 1981 was approximately \$94.2 million using the entry age normal cost method. The amounts of accumulated plan benefits and plan net assets for the Company's pension plan for the two most recent years are presented below. The amounts of accumulated plan benefits assume a five percent rate of return on plan assets and a five and one-half percent annual increase in salaries.

	Janus	ary 1,
	1981	1980
Actuarial present value of accumulated plan	(In Mi	llions)
benefits:		
Vested	\$139.1	\$124.5
Nonvested	11.4	10.5
Total	\$150.5	\$135.0
Net assets available for benefits	\$362.3	\$281.1

The Company has a Thrift Plan which provides for basic contributions by eligible employees of up to 6% of their base salaries, which are matched 50% by the Company. The Company matching contributions for 1981 and 1980 were \$2.6 million and \$2.3 million, respectively.

The Company has an ESOP through which it is permitted to claim up to an additional 1-1/2% investment tax credit. An amount equal to such additional credit must be contributed to the ESOP to provide Company Common Stock for the benefit of employees. Since the contributions to the Plan are in lieu of income tax payments, there is no effect

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on net income. Provisions for Company contributions to the ESOP were \$7.4 million and \$7.8 million in 1981 and 1980, respectively.

6. Commitments And Contingencies

Construction Program

The Company maintains a continuous construction program for which substantial commitments have been made. Construction expenditures for the years 1982 through 1984 are currently estimated at \$2.5 billion, including \$350 million for nuclear fuel. Actual construction expenditures may vary from these estimates.

Rental and Nuclear Fuel Expense

The annual lease expense and the minimum rental commitments under real property and equipment leases are not material.

The Company has various contracts for supplies of fuel including a contract for nuclear fuel services for its two Turkey Point nuclear units. Expenses under the nuclear fuel services contract for the years ended December 31, 1981 and 1980 which were charged to operating expenses were \$13.0 million and \$19.1 million, respectively. The Company is committed to pay a minimum annual charge for each unit of \$1.3 million under the nuclear fuel services contract; however, annual charges on a usage basis may be substantially in excess of the minimum charge and are subject to escalation for increases in certain costs to the supplier.

The present value of the minimum lease commitments, including the nuclear fuel services contract, and the impact on net income if certain leases and the nuclear fuel services contract had been capitalized, are not material and, therefore, not presented.

The Company also has a lease arrangement for a portion of the nuclear fuel for St. Lucie Unit No. 1, under which the Company may sell nuclear fuel materials to the lessor for subsequent leaseback. Such sales totalled approximately \$11 million in 1981 and \$30 million in 1980. Lease payments, which are based on energy production and which were charged to operating expenses for the years ended December 31, 1981 and 1980 were \$27.9 million and \$24.5 million, respectively. The Company continues to have full responsibility for management of the fuel. The FPSC has approved classification of this lease as an operating lease for financial accounting purposes. If the lease had been treated as a capital lease, the Company's balance sheet at December 31, 1981 would have reflected additional nuclear fuel of approximately \$84 million with a corresponding capitalized lease obligation. Under certain conditions of termination, the Company will be required to purchase, within 270 days, all nuclear fuel (in whatever form) then existing under the lease arrangement at a price that will allow the lessor to recover its net investment cost (approximately \$115 million at December 31, 1981).

Nuclear Insurance

The Company is a member of two insurance programs which provide coverage for property damage to members' nuclear generating facilities. Under such programs the Company is self-insured for \$50 million of property damage losses between \$450 million and \$500 million and is further self-insured in whole or in part for such losses in excess of \$712 million.

The Company is also a member of an insurance program which provides insurance coverage for extra expenses incurred in obtaining replacement power during prolonged

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outages of nuclear units caused by certain specified conditions. In October 1981 the Company began receiving payments of \$2 million a week under this program for fuel replacement costs associated with the failure of Turkey Point Unit No. 3's electrical generator (described below). Such payments continued until repairs of the electrical generator were completed in February 1982.

Under the various insurance programs covering the Company's nuclear generating facilities, the Company could be assessed a maximum of approximately \$150 million in retroactive premiums in any one year in the event of major accidents at nuclear units of covered utilities (including the Company).

Nuclear Units

Turkey Point Units Nos. 3 and 4

The Company is currently performing permanent steam generator repairs on Turkey Point Unit No. 3 and has planned such repairs on Turkey Point Unit No. 4 to begin in October 1982. The permanent repairs, consisting of installation of new steam generator tube bundles which incorporate different materials and design, were necessitated by problems with the pressurized water circulation tubes in the steam generators of each unit. Amendments to the operating licenses of both units were issued by the Nuclear Regulatory Commission (NRC) in June 1981 authorizing the permanent repairs. The combined cost to replace the tube bundles in both units is currently estimated at approximately \$160 million, of which \$92 million has been expended through December 31, 1981. The Company has filed suit for damages against Westinghouse Electric Corporation, the supplier of the steam generators, seeking reimbursement of the repair costs as well as the cost of replacement power. The permanent steam generator repairs on Unit No. 3 are being performed concurrent with repairs necessitated by the unit's electrical generator failure which occurred in late April 1981 during start-up procedures following scheduled refueling and maintenance. The unit is expected to be returned to service in mid-1982.

Unit No. 4 is required to be shut down and the steam generators inspected once every six months unless an extension is granted by the NRC. The next inspection is scheduled for June 1982. In the event that more than 28% of the tubes in the unit are required to be plugged, a new analysis of the emergency core cooling system must be approved by the NRC before the unit can be returned to service. As of December 31, 1981 approximately 25% of the tubes were plugged. The permanent steam generator repairs on Unit No. 4, planned to begin in October 1982, will require the unit to be out of service for nine to twelve months.

St. Lucie Unit No. 1

Minor corrosion has been detected in the steam generators of this unit. The Company has been engaged in a program designed to mitigate the corrosion. During inspection of the steam generators in September 1981, anomalies were detected in a small percentage of the pressurized water circulation tubes. An insignificant number of these tubes were plugged.

St. Lucie Unit No. 2

The Company sold approximately 6% of St. Lucie Unit No. 2 to the Orlando Utilities Commission in January 1981 and expects to sell approximately 9% of the unit to various other municipalities. The combined ownership costs to be shared are expected to include \$1.3 billion of construction costs for Unit No. 2, plus the value of certain facilities common

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to both Units Nos. 1 and 2. The Company has also offered to sell an additional 6% of the Unit to various other entities, however, negotiations for these sales are currently inactive.

Spent Nuclear Fuel

Suppliers of the nuclear fuel are under contract to provide spent fuel removal for specified portions of the spent fuel but have refused to honor their commitments. In a suit the Company filed against the supplier of the nuclear fuel for Turkey Point Units Nos. 3 and 4, the judge ruled that the supplier is contractually liable for removal and storage of the spent fuel. The supplier has indicated that it will appeal this decision.

The Company has expanded its spent nuclear fuel storage facilities and has adequate facilities for storage of spent fuel for its operational units until the mid-1980's under normal refueling conditions. The Company is presently storing spent fuel on site.

Currently, there are no spent nuclear fuel reprocessing plants in commercial operation in the United States. The Company estimates the cost for transportation and disposal of the spent fuel currently stored at St. Lucie Unit No. 1 to be approximately \$60 million and based on discussions with its counsel, the Company believes the vendor is responsible for approximately \$45 million of this total.

Purchase Power Contracts

The Company has contracts with the generating companies of The Southern Company system which currently provide the Company with 100 megawatts (mw) of coal-fired power through 1986 and which further provide, subject to certain contingencies, for additional purchases ranging from 200 mw to 2000 mw of coal-fired power for the years 1982 through 1995. Under the terms of one of these contracts, the Company is required to pay, beginning in 1983 and subject to certain contingencies, a minimum payment of approximately \$66 million in 1983, \$125 million in 1984 and \$300 million in 1985 and 1986.

Federal Income Taxes

The Internal Revenue Service (IRS) has examined the Company's income tax returns for 1971, 1972 and 1973 and has proposed additional income taxes aggregating \$22.1 million. The principal issue is the taxability of customer deposits. The Company is attempting to reach a favorable settlement with the IRS. Should this fail, the Company will pursue all legal remedies which may include paying the taxes plus interest (\$16 million at December 31, 1981) and filing a lawsuit seeking recovery of the amounts paid. In the opinion of legal counsel, customer deposits are not includable in taxable income and it is probable that a decision to this effect would be obtained in federal court.

7. Legal Proceedings

In August 1981 the Company settled its antitrust suit with the Gainesville Public Utilities Department (Gainesville). Under the Settlement Agreement Gainesville will receive a combination of \$8 million in cash and transmission service credits. In addition, the parties agreed to interconnect their electric systems.

In February 1982 a settlement was reached in antitrust proceedings brought against the Company by a group of Florida municipalities. Under the principal terms of the settlement agreement, the municipalities will receive the right to purchase 75 mw to 150 mw of firm power for 10 years priced on the basis of the Company's applicable wholesale tariffs, the right to purchase approximately 1% more of the Company's St. Lucie Unit No. 2

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NOTES TO FINANCIAL STATEMENTS (Continued)				

in addition to the approximately 8% previously offered by the Company, and the right to purchase 7% of each of the two coal-fired units which the Company is planning to build. In turn, the municipalities have agreed to withdraw all antitrust charges they have raised in various civil and regulatory proceedings. The agreement has been signed by representatives of the Company and the municipalities, but has not been formally approved by the governing bodies.

8. Quarterly Data (Unaudited)

For the periods shown below, the Operating Revenues, Operating Income, Net Income and Earnings per share of Common Stock (after dividend requirements on Preferred Stock) are as follows (in thousands, except per share amounts):

<u>1981</u>	March 31	June 30	September 30	December 31
Operating Revenues Operating Income Net Income	\$604,032 71,267 35,052	\$723,132 80,767 35,102	\$949,427 130,329 77,019	\$ 812,029 118,604 76,964
Earnings per share of Common Stock	0.60	0.59	1.53	1.51
1980				
Operating Revenues Operating Income Net Income	\$476,022 60,372 35,355	\$566,069 71,282 42,870	\$707,197 102,830 74,776	\$ 597,990 75,071 45,317
Earnings per share of Common Stock	0.64	0.83	1.60	0.87

In the opinion of the Company all adjustments, which (except for the accrual of the transition adjustment described in Note 4) consist solely of normal recurring accruals necessary to present a fair statement of such amounts for such periods have been made.

The Company is of the opinion that quarterly comparisons may not give a true indication of overall trends and changes in the Company's operations and may be misleading to an understanding of the results of operations due to the implementation of the fuel cost recovery clause and because the revenues and expenses of the Company are subject to periodic fluctuations due to changes in weather conditions, customer usage, number of customers and the proportion of generation by various fuels.

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NC	TES TO FINANCIAL STATEMENTS	(Concluded)	

9. SCHEDULE OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION (AFUDC)

	Years Ended December 31,		
	1981	1980	
	Dollars Only	in Millions	

Monthly average construction work in	•		
progress (CWIP)	\$1,051.0	\$1,238.0	
Less:			
Fixed amount included in rate base	189.0	200.0	
AFUDC previously capitalized and			
included in monthly average CWIP	134.3	152.9	
Other	42.6	44.0	
CIVID have for assessable at ABIDO	COE 1	0.41 1	
CWIP base for computing AFUDC	685.1	841.1	
Nuclear fuel base for computing AFUDC	4.6		
Total base for computing AFUDC	689.7	841.1	
Capitalization rate (1)	9.83%	9.16%	
- ap-100-240-1400 (2)			
AFUDC charged to CWIP and nuclear fuel	67.8	77.0	
AFUDC charged to suspended rate base			
items (Note 4)	$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$		
Total AFUDC	70.1	77.0	
Total Ar obc	70.1	77.0	
Amounts credited to interest charges (2)	38.9	39.0	
Amounts credited to other income (2)	\$ 31.2	\$ 38.0	

⁽¹⁾ Commencing in 1981 the capitalization rate is a weighted average of the AFUDC rates applicable to the respective Florida Public Service Commission (FPSC) and Federal Energy Regulatory Commission (FERC) jurisdictional portions of CWIP. The AFUDC rate for the FPSC portion is determined by a formula set by the FPSC, based on the embedded cost of each component of capital including short-term borrowings, except common equity, for which an approved rate is used. Accumulated deferred income taxes are included at no cost. The formula provided by FERC for computing the AFUDC rate for that portion differs from the FPSC formula in that it assumes short-term borrowings are the first source of funds for construction and therefore they receive greater weighting in the calculation of the embedded cost of capital; also, accumulated deferred income taxes are excluded. The debt components of each rate are not reduced by the applicable income taxes. Prior to 1981 the capitalization rate was calculated using only the FPSC formula which then excluded short-term borrowings. The rate used by the Company to compute AFUDC does not exceed the maximum rate allowed as established by the FERC formula. (See also Note 1.)

⁽²⁾ As a result of a FERC directive, the Company allocates total AFUDC between borrowed funds and other funds by computing the total borrowed funds component using the FERC formula, with the residual AFUDC being reported as the other funds portion; thus, while the FPSC formula is still utilized to compute substantially all of the total amount of AFUDC, the borrowed funds portion is identical to that which would be reported if the FERC formula were being used for all AFUDC. The Company has continued to provide deferred income taxes on the borrowed funds portion of AFUDC determined by the actual formulas used.

Year of Report Date of Report Name of Respondent This Report Is: FLORIDA POWER & (1) X An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_81 (2) A Resubmission **FORM** SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION Other (Specify) Other (Specify) NO. Line Total Common Item **Electric** Gas No. (a) (b) (c) (d) (e) (f)(g) (RE UTILITY PLANT 2 In Service 4,274,421,325 4,274,421,325 3 Plant in Service (Classified) 4 Plant Purchased or Sold 1,060,543,294 1,060,543,294 5 Completed Construction not Classified Experimental Plant Unclassified 6 5,334,964,619 5,334,964,619 7 TOTAL (Enter Total of lines 3 thru 6) 8 Leased to Others 87,488,832 87,488,832 Held for Future Use 1.166.339.102 1.166.339.102 Construction Work in Progress 11 Acquisition Adjustments 6,588,792,553 6,588,792,553 12 TOTAL Utility Plant (Enter Total of lines 7 thru 11) 1,302,282,270 1,302,282,270 13 Accum. Prov. for Depr., Amort., & Depl. Net Utility Plant Less Nuclear Fuel (Enter Total of line 12 less 13) 5.286.510.283 5.286.510.283 DETAIL OF ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION 16 In Service 17 1,275,729,248 1,275,729,248 Depreciation Amort, and Depl. of Producing Natural Gas Land and Land Rights Amort, of Underground Storage Land and Land 19 Rights 553,813 553,813 20 Amort, of Other Utility Plant 1,276,283,061 1,276,283,061 TOTAL In Service (Enter Total of lines 17 thru 20) 21 22 Leased to Others 23 Depreciation 24 Amortization and Depletion 25 TOTAL Lessed to Others (Enter Total of lines 23 and 24) 26 Held for Future Use 25,999,209 25,999,209 27 Depreciation 28 Amortization 25,999,209 25,999,209 29 TOTAL Held for Future Use (Enter Total of lines 27 and 28) Abandonment of Leases (Natural Gas) Amort. of Plant Acquisition Adj. 31 32 TOTAL Accumulated Provisions (Should agree with 1,302,282,270 | 1,302,282,270 line 13 above) (Enter Total of lines 21, 25, 29, 30, and 31)

T [Nem	e of Respondent	This Report Is:		Date of Report	·	'ear of Report
FERC		FLORIDA POWER &	(1) K An Origin	al	(Mo, Da, Yr)		oar or risport
າໄ		LIGHT COMPANY	(2) A Resubm		(140, 02, 11)	١,	Dec. 31, 19 <u>81</u>
되	-				1005 1457		, ec. 31, 19 <u>04</u>
띪		NUCLEA	AR FUEL MATERIA	LS (Accounts 120.1 throug	h 120.5 and 15/)		
FORM NO. 1 (REVISED 12-81)		Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent.	arrangements, attac	fuel stock is obtained under th a statement showing the a d, the quantity used and quar	mount rangeme		red under such leasing ar-
S					Changes During Year		
ED 12-81)	Line No.	Description of Item	Balance Beginning of Year	Additions	Amortization	Other Reductio	Fnd of Year
L		(a)	(b)	(c)	(d)	(e)	(f)
ı	1	Nuclear Fuel in Process of Refinement, Conversion,				8	
ŀ		Enrichment & Fabrication (120.1)	· · · · · · · · · · · · · · · · · · ·		•	8	
L	2	Fabrication					
Page	3	Nuclear Materials	17,278,370	51,671,305		10,399,64	
8	4	Allowance for Funds Used during Construction	754,022	862,730		472,663	3 1,144,089
엙	5	Other Overhead Construction Costs		8		8	
-	6	SUBTOTAL (Enter Total of lines 2 thru 5)	18,032,392				59,694,121
-	7	Nuclear Fuel Materials and Assemblies			A-10,		
-	8	In Stock (120.2)	34,054,297	40,436,611		46,702,60	
L	9	In Reactor (120.3)	28,846,932	7,142,778		25,483,938	
	10	SUBTOTAL (Enter Total of lines 8 and 9)	62,901,229				38,294,079
L	11	Spent Nuclear Fuel (120.4)	23,984,808	19,232,630		14	4 43,217,424
	12	Less Accum. Prov. for Amortization of					
L		Nuclear Fuel Assemblies (120.5)	42,284,594		5,357,320	294,998	47,346,916
- 1	13	TOTAL Nuclear Fuel Stock (Enter Total of					
Ļ		lines 6, 10, and 11 less line 12)	62,633,835				93,858,708
- 1	14	Estimated Net Salvage Value of Nuclear					
L		Materials in line 9					
-	15	Estimated Net Salvage Value of Nuclear					
L		Materials in line 11					
	16	Estimated Net Salvage Value of Nuclear					
L		Materials in Chemical Processing					****
L	17	Nuclear Materials Held for Sale (157)			· · · · · · · · · · · · · · · · · · ·		
L	18	Uranium					
L	19	Plutonium					
Ĺ	20	Other					
	21	TOTAL Nuclear Materials Held for Sale					
		(Enter Total of lines 18, 19, and 20)					***** :

Year of Report Date of Report Name of Respondent This Report Is: ERC FLORIDA POWER & (1) X An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_81 (2) A Resubmission FORM NO. ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106) 3. Include in column (c) or (d), as appropriate, corcounts, on an estimated basis if necessary, and include 1. Report below the original cost of electric plant in rections of additions and retirements for the current or the entries in column (c). Also to be included in column service according to the prescribed accounts. (c) are entries for reversals of tentative distributions of 2. In addition to Account 101. Electric Plant in Serpreceding year. prior year reported in column (b). Likewise, if the vice (Classified), this page and the next include Account 4. Enclose in parentheses credit adjustments of plant 1 (REVISED accounts to indicate the negative effect of such 102. Electric Plant Purchased or Sold: Account 103. Exrespondent has a significant amount of plant retirements which have not been classified to primary accounts at perimental Electric Plant Unclassified; and Account 106. amounts. Completed Construction Not Classified - Electric. 5. Classify Account 106 according to prescribed ac-(Continued on page 204) Balance at Balance at Line Additions Retirements Adjustments Transfers Account Beginning of Year End of Year No. (a) (c) (d) (\bar{b}) 1. INTANGIBLE PLANT 1 2-81) 125,000 125,000 (301) Organization 204,496 271,137 66,641 (302) Franchises and Consents (15.599)605,291 620,890 4 (303) Miscellaneous Intangible Plant 1,017,027 66.641 (15.599)934,787 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 5 6 2. PRODUCTION PLANT 7 A. Steam Production Plant (1,763)18,480,156 (310) Land and Land Rights 17,072,010 1.409.909 432,326,808 399,743,105 675,170 31,912,670 34,755 30.618 Page (311) Structures and Improvements 135,809,050 527,787,767 29,224 (578,052)662,572,897 (312) Boiler Plant Equipment 475,092 11 (313) Engines and Engine Driven Generators 259,400,840 51,672,677 443,887 10,599 (155,913)310,484,316 12 (314) Turbogenerator Units 68,857,269 19.866.807 198,855 229,245 (254.455)88,500,011 13 (315) Accessory Electric Equipment 15,270,090 47,537 2,304 (28.990)16,827,701 1,631,834 (316) Misc. Power Plant Equipment (344,003) 1,529,191,889 242,302,947 1,200,126 301,990 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 1,288,131,081 16 B. Nuclear Production Plant (26.273)10,812,132 17 10,838,405 (320) Land and Land Rights 296.883,908 (3.026.857)299,513,976 5.666.025 9.100 18 (321) Structures and Improvements 289,178,397 12,889,649 1,103,061 120,302 301.085.287 19 (322) Reactor Plant Equipment 128.521 132,087,636 128,645,653 5,279,467 1,966,005 20 (323) Turbogenerator Units 76,961 64,421,652 63,650,619 694,072 21 (324) Accessory Electric Equipment 11,223,137 9.908.685 1,395,962 26,274 (55,236)22 (325) Misc. Power Plant Equipment 799.105.667 25,925,175 3,104,440 (2,782,582)819,143,820 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 24 C. Hydraulic Production Plant 25 (330) Land and Land Rights 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges

32

TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)

FERC Date of Report Year of Report Name of Respondent This Report Is: FLORIDA POWER & (1) An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_81 (2) A Resubmission FORM NO. ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 106) (Continued) Balance at Balance at No. Account Beginning of Year Additions Retirements Adjustments Transfers End of Year (g) (a) (c) (d)(e) (f)33 D. Other Production Plant (REVISED (340) Land and Land Rights 22,020 22,020 35 (341) Structures and Improvements 38,602,079 217.830 1.400 (24.688)38,793,821 36 (342) Fuel Holders, Products, and Accessories (876)15,409,357 12.850 15,421,331 (343) Prime Movers 110.822.235 10.341 110.832.576 38 (344) Generators 78.913.783 7.616 78.921.399 (345) Accessory Electric Equipment 88.677 28,714,716 3.000 (250)28.800.143 40 (346) Misc. Power Plant Equipment 4.040.136 160.096 2,734 1.322 4,198,820 41 TOTAL Other Production Plant (Enter Total 276,524,326 497.410 7.134 (24.492)276,990,110 of lines 34 thru 40) 42 TOTAL Production Plant (Enter Total of 301.990 of lines 15, 23, 32, and 41) 2,363,761,074 | 268,725,532 4.311.700 (3.151.077)2.625.325.819 43 3. TRANSMISSION PLANT (350) Land and Land Rights 517,254 100.121 55.247.631 118,552 55,783,316 (352) Structures and Improvements 10,900,470 10.685.233 406.732 9,675 (181.820)46 (353) Station Equipment 268,194,453 20.541.160 2.624.953 129 (674.248)285.436.541 47 (354) Towers and Fixtures 82,609,642 (1.250.692)82.097.338 738.388 (355) Poles and Fixtures 48 149.967.728 7.236.548 602,706 22.716 198.783 156.823.069 (356) Overhead Conductors and Devices 134.337.814 5.303.660 301,616 10.007 1.186.230140.536.095 (357) Underground Conduit 20.925.764 2,303,408 221,001 (7.775)23.000.396 (358) Underground Conductors and Devices 21.884.900 222,019 299,000 (2.144)21.805.775 52 (359) Roads and Trails 19,709,618 556,380 955 422 (146,530)20,118,935 TOTAL Transmission Plant (Enter Total of 53 of lines 44 thru 52) 763,562,783 37.825.549 4.160.027 33,274 (759.644)796.501.935 54 4. DISTRIBUTION PLANT 55 (360) Land and Land Rights 10.431.460 380,948 665 6,622 10,818,365 (361) Structures and Improvements 14.246.891 1.955.673 19.385 (113.323)16,069,856 57 (362) Station Equipment 228.870.226 19,619,652 10,226 1,243,671 1.121.849 248,378,282 (363) Storage Battery Equipment 58 59 (364) Poles, Towers, and Fixtures 174.088.095 15,902,097 2.179.787 166.889 (626.906)187.350.388 60 (365) Overhead Conductors and Devices 235.417.543 26,406,907 2,264,067 149,562 (70,291)259,639,654 (366) Underground Conduit 61 111,132,970 10,497,622 70.164 223,179 6,690 121.790.297 62 (367) Underground Conductors and Devices 257.418.648 41,869,575 1.398.166 1,140,266 (1.216.527)297.813.796 (368) Line Transformers 279,464,620 38.308.864 3.421.183 118 (338.033)314.014.386 14,373,265 64 (369) Services 95.404.331 290,205 8.657 1,204,257 110,700,305 65 (370) Meters 124.100.719 12.841.701 483,444 (1.746)136.457.230

5,134,186

(371) Installations on Customer Premises

1,412,654

128,023

3,568

45,341

6,467,726

TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) (15,599) (15,599)	Ξ	Name	e of Respondent This R	eport Is:		Date of Repo	rt	Year of Repor	t
Supplemental Statement Electric Plant in Service (Account 106) Completed Construction Not Classified 106 Completed Construction of Completed Construction Not Classified 106 Completed Construction Not Classified 106 Completed Construction Not Classified 106 Completed Construction of Completed Construction Not Classified 106 Completed Construction Not Classified 106 Completed Construction Color (Completed Construction of Completed Construction of Completed Construction Plant 106 Completed Construction Not Classified 106 Completed	S		Tropin A power A	-		(Mo, Da, Yr)			
Supplemental Statement ELECTRIC PLANT IN SERVICE (Account 106) Completed Construction Not Classified in service according to the prescribed accounts in Service (Classified, this page and the next include Account 102, Electric Plant Purchased of Sold; Account 103, Experimental Electric Plant Purchased of Sold; Account 106 according to prescribed accounts to include the negative effect of sold included in column (b) of (Classified, this page and the next include Account 106 accounts to include the negative effect of sold included in column (b) of (Classified, this page and the next include Account 106 accounts to include in column (b) of (Classified, this page and the next include Account 106 accounts to include the negative effect of sold included in column (b) of (Classified, this page and the next include and next include accounts to include in column (b) of (Classified, this page and the next include Account 108, Experiments of plant terms in column (b). Likewise, if the next include the next i		1		-				Dec. 31, 19_8	<u> </u>
Service according to the prescribed accounts 2. In addition to Account 101, Electric Plant in Service according to the prescribed accounts 2. In addition to Account 102, Electric Plant in Service 2. In addition to Account 103, Electric Plant in Service 2. In addition to Account 104, Electric Plant in Service 2. In addition to Account 105, Electric Plant in Service 2. In addition to Account 105, Electric Plant in Service 2. In addition to Account 105, Electric Plant in Service 2. In addition 2. Electric Plant in Service 2. Electric Equipment 2. Electric Equip	FO				unt	106)	Completed C		
2 (301) Organization 3 (302) Franchises and Consents 4 (303) Miscellaneous Intangible Plant 5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 6 (2. PRODUCTION PLANT 7 A. Steam Production Plant 8 (310) Land and Land Rights 9 (311) Structures and Improvements 10 (312) Boiler Plant Equipment 11 (313) Engines and Engine Driven Generators 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 13 (315) Accessory Electric Equipment 14 (46,394,954 240,595,319 (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (19,494) (1	<u>Z</u> 0	١,	Report below the original cost of electric plant in service according to the prescribed accounts. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Account 103, Experimental Electric Plant Unclassified; and Account 106.	le in column (c) or (d) additions and retireme year. se in parentheses credi to indicate the nega	, as appropriate, ents for the current adjustments of pative effect of s	t or the er (c) are lant prior uch respon which	ntries in column (e entries for reve year reported in ndent has a signif	c). Also to be inc rsals of tentative n column (b). I icant amount of p classified to prim	luded in column distributions of likewise, if the plant retirements ary accounts at
2 (301) Organization 3 (302) Franchises and Consents 4 (303) Miscellaneous Intangible Plant 5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 6 (2. PRODUCTION PLANT 7 A. Steam Production Plant 8 (310) Land and Land Rights 9 (311) Structures and Improvements 10 (312) Boiler Plant Equipment 11 (313) Engines and Engine Driven Generators 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 13 (315) Accessory Electric Equipment 14 (46,394,954 240,595,319 (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (19,494) (1	≧	L_			1			(Co	
2 (301) Organization 3 (302) Franchises and Consents 4 (303) Miscellaneous Intangible Plant 5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 6 (2. PRODUCTION PLANT 7 A. Steam Production Plant 8 (310) Land and Land Rights 9 (311) Structures and Improvements 10 (312) Boiler Plant Equipment 11 (313) Engines and Engine Driven Generators 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 13 (315) Accessory Electric Equipment 14 (46,394,954 240,595,319 (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (18,491) (19,494) (1	SE	Line No.		Beginning of Year	1		i '		End of Year
4 (303) Miscellaneous Intangible Plant (Enter Total of lines 2, 3, and 4)		1	1. INTANGIBLE PLANT	***************************************			***************************************	***************************************	***************************************
4 (303) Miscellaneous Intangible Plant (Enter Total of lines 2, 3, and 4)	2-8	2	(301) Organization						
Start Continue C	≌	3	(302) Franchises and Consents						
6 2. PRODUCTION PLANT 7 A. Steam Production Plant 8 (310) Land and Land Rights 9,150 1,360,858 1,370,008 9 (311) Structures and Improvements 223,527,274 31,520,000 1,901,587 256,948,861 0 (312) Boiler Plant Equipment 144,505,277 135,457,822 (1,544,040) 278,419,059 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 53,200,997 51,644,631 (273,734) 104,571,894 14 (316) Misc. Power Plant Equipment 21,075,523 19,827,285 (56,810) 40,845,998 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782 16 B. Nuclear Production Plant 17 (320) Land and Land Rights (26,273) (26,273) 18 (321) Structures and Improvements 14,512,236 5,379,348 (5,944,746) 13,946,838 19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,621 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,466 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 26 (330) Land and Land Rights 26 (331) Structures and Improvements 27,377,128 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30,368 (335) Misc. Power Plant Equipment 30,368 (336) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges		4	(303) Miscellaneous Intangible Plant						(15,599)
R (310) Land and Land Rights 9,150 1,360,858 1,370,008 1,370,008 9 (3111) Structures and Improvements 223,527,274 31,520,000 1,901,587 256,948,861 10 (312) Boiler Plant Equipment 144,505,277 135,457,822 (1,544,040) 278,419,059 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 53,200,997 51,644,631 (273,734) 104,571,894 (316) Misc. Power Plant Equipment 21,075,523 19,827,285 (56,810) 40,845,998 13 (315) Accessory Electric Equipment 40,707,733 784,723 (45,494) 4,815,962 (15,4494) 4,815,962 (15,4494) 4,815,962 (16,4494) 4,815		5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)					(15,599)	(15,599)
8 (310) Land and Land Rights 9,150 1,360,858 1,370,008 1,370,008 1,370,008 1,370,008 1,370,008 1,901,587 256,948,861 1,370,008 1,901,587 256,948,861 1,370,008 1,001,587 256,948,861 1,313 Engines and Engine Driven Generators 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 53,200,997 51,644,631 (273,734) 104,571,894 13 (315) Accessory Electric Equipment 21,075,523 19,827,285 (56,810) 40,845,998 14 (316) Misc. Power Plant Equipment 4,076,733 784,723 (45,494) 4,815,962 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782 16 B. Nuclear Production Plant (26,273) (2		6	2. PRODUCTION PLANT						
9 (311) Structures and Improvements		7	A. Steam Production Plant						
10 (312) Boiler Plant Equipment 144,505,277 135,457,822 (1,544,040) 278,419,059 11 (313) Engines and Engine Driven Generators 12 (314) Turbogenerator Units 53,200,997 51,644,631 (273,734) 104,571,894 13 (315) Accessory Electric Equipment 21,075,523 19,827,285 (56,810) 40,845,998 14 (316) Misc. Power Plant Equipment 4,076,733 784,723 (45,494) 4,815,962 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782 (26,273)		8	(310) Land and Land Rights	9,150	1,360,858				1,370,008
1 (313) Engines and Engine Driven Generators 1 (314) Turbogenerator Units 53,200,997 51,644,631 (273,734) 104,571,894 12 (314) Turbogenerator Units 21,075,523 19,827,285 (56,810) 40,845,998 14 (316) Misc. Power Plant Equipment 21,075,523 19,827,285 (56,810) 40,845,998 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782 16 B. Nuclear Production Plant (26,273) (26,273) 17 (320) Land and Land Rights (26,273) (26,273) 18 (321) Structures and Improvements 14,512,236 5,379,348 (5,944,746) 13,946,838 19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,631 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,480 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 25 (330) Land and Land Rights (26,273) (27,737,128 1,207,04 1,207,04 1,207,04 1,207,04 26 (331) Structures and Improvements (27,332) (28,2850) (27,377,128 1,207,04	ק	9	(311) Structures and Improvements	223,527,274	31,520,000			1,901,587	256,948,861
1 (313) Engines and Engine Driven Generators 1 (314) Turbogenerator Units 53,200,997 51,644,631 (273,734) 104,571,894 12 (314) Turbogenerator Units 21,075,523 19,827,285 (56,810) 40,845,998 14 (316) Misc. Power Plant Equipment 21,075,523 19,827,285 (56,810) 40,845,998 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782 16 B. Nuclear Production Plant (26,273) (26,273) 17 (320) Land and Land Rights (26,273) (26,273) 18 (321) Structures and Improvements 14,512,236 5,379,348 (5,944,746) 13,946,838 19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,631 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,480 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 25 (330) Land and Land Rights (26,273) (27,737,128 1,207,04 1,207,04 1,207,04 1,207,04 26 (331) Structures and Improvements (27,332) (28,2850) (27,377,128 1,207,04	ğ	10	(312) Boiler Plant Equipment	144,505,277	135,457,822			(1,544,040)	278,419,059
13 (315) Accessory Electric Equipment 21,075,523 19,827,285 (56,810) 40,845,998 14 (316) Misc. Power Plant Equipment 4,076,733 784,723 (45,494) 4,815,962 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782 16 B. Nuclear Production Plant 17 (320) Land and Land Rights (26,273) (26,273) 18 (321) Structures and Improvements 14,512,236 5,379,348 (5,944,746) 13,946,838 19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,621 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,460 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 24 C. Hydraulic Production Plant 22 23,240,475 (5,432,605) 72,377,128 25 (330) Land and Land Rights 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges 32 (340,573)	2	11	(313) Engines and Engine Driven Generators						
14 (316) Misc. Power Plant Equipment 4,076,733 784,723 (45,494) 4,815,962 15	ಜ	12	(314) Turbogenerator Units	53,200,997	51,644,631			(273,734)	104,571,894
TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782	A	13						(56,810)	40,845,998
TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 446,394,954 240,595,319 (18,491) 686,971,782		14	(316) Misc. Power Plant Equipment	4,076,733	784,723			(45,494)	4,815,962
B. Nuclear Production Plant (320) Land and Land Rights (26,273) (26,273)		15			240,595,319			(18,491)	686,971,782
18 (321) Structures and Improvements 14,512,236 5,379,348 (5,944,746) 13,946,838 19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,621 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,460 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 24 C. Hydraulic Production Plant 26 (330) Land and Land Rights 30 (331) Structures and Improvements 25 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges		16	B. Nuclear Production Plant					***************************************	
18 (321) Structures and Improvements 14,512,236 5,379,348 (5,944,746) 13,946,838 19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,621 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,460 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 24 C. Hydraulic Production Plant 25 (330) Land and Land Rights 30 (331) Structures and Improvements 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges 31 (336) Roads, Railroads, and Bridges 33		17	(320) Land and Land Rights					(26,273)	(26,273)
19 (322) Reactor Plant Equipment 15,299,737 11,637,101 253,940 27,190,778 20 (323) Turbogenerator Units 22,730,856 5,233,723 200,042 28,164,621 21 (324) Accessory Electric Equipment 1,233,087 598,642 148,731 1,980,460 22 (325) Misc. Power Plant Equipment 793,342 391,661 (64,299) 1,120,704 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 24 C. Hydraulic Production Plant 25 (330) Land and Land Rights 26 (331) Structures and Improvements 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges		18		14,512,236	5,379,348				
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TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 C. Hydraulic Production Plant Solution Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 C. Hydraulic Production Plant Solution Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 C. Hydraulic Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 C. Hydraulic Production Plant (Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,475 (5,432,605) 72,377,128 Solution Plant Enter Total of lines 17 thru 22) 54,569,258 23,240,258 23,240,258 23,240,258 23,240,258 23,240,258 23,240,258 23,240,258 23,240,258									
C. Hydraulic Production Plant (330) Land and Land Rights (331) Structures and Improvements (332) Reservoirs, Dams, and Waterways (333) Water Wheels, Turbines, and Generators (334) Accessory Electric Equipment (335) Misc. Power Plant Equipment (336) Roads, Railroads, and Bridges									
25 (330) Land and Land Rights 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges							***************************************	·	
26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges									
27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges		_	(604)						
28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges									
29 (334) Accessorv Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges									
30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges									
31 (336) Roads, Railroads, and Bridges									
				1)					

Name of Respondent Date of Report Year of Report This Report Is: ERC FLORIDA POWER & (1) An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_81 (2) A Resubmission **FORM** Supplemental Statement 106) (Continued) Completed Construction Not Classified **ELECTRIC PLANT IN SERVICE (Account** Line Balance at Balance at NO. No. End of Year Account Beginning of Year Additions Retirements Transfers Adjustments (g) (b) (f)(a) (c) (d)(e) 33 D. Other Production Plant (REVISED 34 (340) Land and Land Rights 35 (341) Structures and Improvements 400,458 188,051 (24.688)563.821 47,849 36 (342) Fuel Holders, Products, and Accessories (12.863)(876)34.110 37 1,956,393 (174,701)1.781.692 (343) Prime Movers 1,681 (1.681)38 (344) Generators (259.183)766,582 (250)507,149 39 (345) Accessory Electric Equipment 115,736 (36,949)(250)78.537 (346) Misc. Power Plant Equipment 40 41 TOTAL Other Production Plant (Enter Total 3,288,699 (297, 326)(26,064)2,965,309 of lines 34 thru 40) 42 TOTAL Production Plant (Enter Total of (5,477,160)504,252,911 263,538,468 762,314,219 of lines 15, 23, 32, and 41) 43 3. TRANSMISSION PLANT 5,167,275 5,261,487 94,212 (350) Land and Land Rights 3.912.700(1.496.074)(156,409)2,260,217 45 (352) Structures and Improvements 59,897,900 (5.839.034)20,170 54.079.036 46 (353) Station Equipment 583,250 52,827,255 53,494,697 (1,250,692)47 (354) Towers and Fixtures 30,394,762 2,892,722 210,384 33,497,868 (355) Poles and Fixtures 35,318,884 1,906,835 1,185,914 38,411,633 (356) Overhead Conductors and Devices 2,303,408 984,718 (7,774)3,280,352 (357) Underground Conduit 225,313 222,019 (2,144)445,188 (358) Underground Conductors and Devices 239,398 11,480,149 (146.530)11,573,017 52 (359) Roads and Trails TOTAL Transmission Plant (Enter Total of (147,081)200.876.398 906.736 201,636,053 of lines 44 thru 52) 4. DISTRIBUTION PLANT 342.426 207,250 549,676 (360) Land and Land Rights 1.050.004 1,114,768 2,164,772 (361) Structures and Improvements 9,479,050 102,737 9,581,787(362) Station Equipment 57 (363) Storage Battery Equipment 8,107,896 2,327,371 10,435,267 (364) Poles, Towers, and Fixtures 17,985,552 12,181,330 5.804.222 (365) Overhead Conductors and Devices 60 4,628,231 2,816,959 7,445,190 (366) Underground Conduit 61 5,714,876 26,010,399 31,725,275 (367) Underground Conductors and Devices 354,415 72,193 426,608 63 (368) Line Transformers 7,549,034 (490,519)7,058,515 (369) Services 363.860 51,865 415,725 65 (370) Meters

408,578

(371) Installations on Customer Premises

36,808

445,386

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12-81)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖺 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

Supplemental Statement

ELECTRIC PLANT IN SERVICE (Account

106) (Continued) Completed Construction Not Classified

the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the 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, include 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 classification 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 filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

	Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)	Retirements	Adjustments (e)	Transfers (f)	Balance at End of Year (g)
	67	(372) Leased Property on Customer Premises						
	68	(373) Street Lighting and Signal Systems	3,136,832	946,237				4,083,069
Page	69	TOTAL Distribution Plant (Enter Total of lines 55 thru 68)	73,612,055	18,704,767				92,316,822
	70	5. GENERAL PLANT						
2	71	(389) Land and Land Rights	(206,990)					848,630
	72	(390) Structures and Improvements	1,809,440	352,674				2,162,114
٦.	73	(391) Office Furniture and Equipment	168,691	142,887				311,578
	74	(392) Transportation Equipment						
Γ	75	(393) Stores Equipment	21,692	308,748				330,440
Γ	76	(394) Tools, Shop and Garage Equipment	279,705	(59,493)				220,212
Γ	77	(395) Laboratory Equipment	403,173	(134,099)				269,074
Γ	78	(396) Power Operated Equipment						
	79	(397) Communication Equipment	263,671	(127,945)			(5,863)	129,863
Γ	80	(398) Miscellaneous Equipment	10,301	9,587				19,888
	81	SUBTOTAL (Enter Total of lines 71 thru 80)	2,749,683	1,547,979			(5,863)	4,291,799
Г	82	(399) Other Tangible Property						
	83	TOTAL General Plant (Enter Total of lines 81 and 82)	2,749,683				(5,863)	4,291,799
Γ	84	TOTAL (Accounts 101 and 106)	781,491,047	284,697,950			(5,645,703)	1,060,543,294
Γ	85	(102) Electric Plant Purchased (See Inst. 8)						
_	86	(102) Electric Plant Sold (See Instr. 8)						
Γ	87	(103) Experimental Electric Plant						
	ı	Unclassified						
	88	TOTAL Electric Plant in Service	781,491,047	284,697,950			(5,645,703)	1,060,543,294

Column F, Transfers, are reclassification of prior to the preceding year additions and transfers to/from other general ledger accounts.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 区An Original	(Mo, Da, Yr)	•
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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.

Line	Description and Location	Date Originally Included in	Date Expected to be Used in	Balance at End of
No.	of Property	This Account	Utility Service	Year
	(a)	(b)	(c)	(d)
1	Land and Land Rights:			
2	Broward County Plant	3/73	12/84	\$ 658,345
3	Cutler Power Plant Units 5 & 6 - Cold			
4	Standby - 6/77 Discontinued Use	6/77	6/82	28,145,911
5	DeSoto Plant	9/74	6/93	13,648,174
6	Martin Coal Waste Disposal Site	11/79	6/87	1,017,541
7	Palatka Power Plant Units 1 & 2 - Cold			
8	Standby - 6/77 Discontinued Use	6/77	12/90	14,135,183
9	South Dade Plant	2/72	12/95	8,521,294
10	Martin - Value of Undepreciated Crane	6/81	1/82	313,661
11	Florida City Service Center	6/73	12/87	418,816
12	GO - Additional Property (Trailer Park)	3/74	8/85	522,463
13	Palmetto Lakes Service Center	6/74	12/88	814,350
14	Rubin Service Center	7/75	12/84	345,844
15	Kenkrome Substation Site	6/74	12/87	255,313
16	Natural Bridge Substation Site	1/74	12/90	398,602
17	Shenandoah Substation Site	1/74	12/85	504,070
18	Simpson (Brickell) Substation Site	12/73	12/84	353,666
19	Bunnell-Angela (Flagler Beach) Right-of-Way	4/71	12/90	396,999
20	Other Property:			
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

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

2. For property having an original cost of \$250,000 or more

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

ine No.	Description and Location of Property (a)		Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service	Balance at End of Year (d)
1	Land and Land Rights:		***************************************	***************************************	***************************************
	Bunnell-St. Johns (St. Augustine) Right-of-Way	Ì	4/73	12/83	687,456
3	Collier-Golden Gate-Capri Right-of-Way	- !	3/74	2/82	1,902,628
4	DeSoto-Orange River Right-of-Way	1	6/73	12/90	606,042
5	Englewood-Placida-Myakka Right-of-Way		10/71	12/84	469,255
6	Levee-South Dade Right-of-Way	- 1	11/76	12/95	2,654,426
7	Manatee-Whidden Right-of-Way		6/79	3/83	2,006,896
8	Myakka-Laurelwood (Venice) Right-of-Way	- 1	7/72	12/82	1,090,745
9	Ranch Sub-Corbett (West Ranch) Right-of-Way		4/70	12/86	503,119
10	Rubonia 240KV Line Right-of-Way	- 1	2/76	12/87	282,933
11	Rubollia 240KV Ellic Hight of Way	- 1	_,	12,01	
12	Sub-total	- 1			80,653,732
13	, Duo 10141				
14					
15					
16					
17					
18		- 1			
19					
20	Other Property:				
21	General Plant	[715,847
22	Substations	ı			5,177,835
23	Tranmission			Ì	941,418
24					
25	Sub-total	Ì			6,835,100
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	1		I	i e	\$87,488,832

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

		Construction Work
Line	Description of Project	in Progress — Electric
No.		(Account 107)
	(a)	(b)
1	Cutler Plant: Construct waste water treatment system Unit 5 & 6	\$ 267,963
2	Riviera Plant: Purchase & install new burners on Unit No. 4	1,777,059
3	Riviera Plant: Install control and data acquisition equipment	150,059
4	Riviera Plant: Install auto oscillograph equipment	132,155
5	Putnam Plant: Convert gas turbines to utilize gas fuel	298,664
6	Putnam environmental plant reliability and betterment	3,485,986
7	Sanford Plant: Reservoir enhancements	2,524,123
8	Volusia County: Acquire land for coal conversion of Sanford Units	404,225
9	Sanford Plant: Install auto oscillograph equipment	120,334
10	Lauderdale Plant: Gas turbine supervisory and load control equipment	160,651
11	Pt. Everglades Plant: Install boiler blowdown recycle system	172,227
12	Pt. Everglades Plant: Purchase and install new burners in Unit No. 1	2,285,749
13	Cape Canaveral Plant: Replace boiler feed pump motors Unit No. 2	178,000
14	Cape Canaveral Plant: Install auto oscillograph equipment	157,232
15	Turkey Point Plant (Units 3 and 4): Steam generator repair	49,293,754
16	Turkey Point Plant: Charging pump system modification	1,340,482
17	Turkey Point Plant: Auxiliary feedwater upgrading	228,237
18	Turkey Point Plant: Miscellaneous production equipment	815,514
19	Turkey Point Plant (Unit 3): Steam generator blowdown heat-water	•
20	recovery	2,231,234
21	Turkey Point Plant: Secondary system wet lay up	829,767
22	Turkey Point Plant: Feedwater recirculation	1,136,615
23	Turkey Point Plant: Purchase and install condensate polishing	2,200,000
24	demineralization system	4,238,227
25	Turkey Point Plant: Steam generator wet lay up	308,781
26	Turkey Point Plant: Feedwater heater replacement	3,757,753
27	Turkey Point Plant: Demineralized water and deaeration system	4,364,710
28	Turkey Point Plant: Purchase of bulk materials; accounting	1,001,110
29		1,151,615
30	purpose only Turkey Point Plant, Polar grane walkway	156,771
31	Turkey Point Plant: Polar crane walkway Turkey Point Plant: Install permanent venting system for RCS Unit 3	163,658
32	Turkey Point Plant: Install containment isolation circuit mod	100,000
33	•	339,443
34	Unit 3 Phase I	353,445
35	Turkey Point Plant: Install containment isolation circuit mod	196,342
36	Unit 4 Phase I	130,042
	Turkey Point Plant (Unit 4): Steam generator blowdown heat-water	709,676
37	recovery	709,070
38	Turkey Point Plant: Purchase and install condensate polishing	2,981,798
39	demineralization system	462,507
40	Turkey Point Plant: Secondary system wet lay up	42,848,572
41 42	Turkey Point Plant: Steam generator repair	3,140,871
	Turkey Point Plant (Unit 3): Uprating Phase 1	
43	Turkey Point Plant (Unit 4): Uprating Phase 1	3,250,939
44	Turkey Point Plant: Miscellaneous production equipment	280,534
45	Turkey Point Plant: Install feedwater recirculation system	463,219
46	TOTAL	
	C FORM NO. 1 (DEVISED 12.91) Page 210	······································

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) K An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

- 1. Report below descriptions and balances at end of year of projects in process of construction (107).
- 2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

	(a)	in Progress Electric (Account 107) (b)
1 2	Turkey Point Plant (Unit 3): Remove turbine supervisory instrumentation	\$ 144,740
3	Turkey Point Plant (Units 3 & 4): Purchase & install Dose	,
4	Accounting System	510,003
5	Turkey Point Plant (Unit 2): Purchase & install new burners	1,281,191
6	Turkey Point Plant (Unit 3): Purchase & install RCP #1 seal	252 245
7	leakoff instrumentation	250,347
8	Turkey Point Plant: Build a material and equipment warehouse	215 000
9	for fossil units 1 & 2 and nuclear units 3 & 4	215,983
10	Turkey Point Plant: Installation of all unit 3 and common high	100 401
11	range radiation monitoring equipment	183,431
2	Turkey Point Plant: Installation of high range radiation	150 005
3	monitoring equipment on Unit 4	152,965
4	Turkey Point Plant: Installation of the post accident sampling system	707,601
5	Turkey Point Plant: Installation of an RCS subcooling monitor in	169 994
6	the control room	163,324
7	Turkey Point Plant (Unit 3): Installation of post accident containment	794 000
8	monitoring systems	734,222
9	Turkey Point Plant (Unit 4): Installation of post accident containment	074 009
20	monitoring system	874,203
1	Turkey Point Plant: Construction of the on-site technical	1 000 041
22	support center	1,962,041
23	Turkey Point Plant: Modifications to the aux. feedwater system	
24	which developed from an NRC review of the PTP system,	045 000
25	NUREG 0578 and further defined in NUREG 0737	645,008
26	Turkey Point Plant (Unit 3): Piping modifications, installation of	010 411
27	remote valve operators, and shielding installation will be designed	313,411
28	Turkey Point Plant (Unit 4): Piping modifications, installation of	250 555
29	remote valve operators, and shielding installation will be designed	279,777
30	Turkey Point Plant: Installation of a computer system that	
31	displays to the operator a minimum set of parameters which	100 107
32	define the safety status of the plant	162,187
33	Turkey Point Plant: Establishment of an administrative and physical	605 691
34	system to alert and notify the public of nuclear emergency	695,621
35	Turkey Point Plant: Sale of rock at Plant site	405,621 156,993
36	Turkey Point Plant: Install auto oscillograph equipment	10,018,025
37	St. Lucie Plant (Unit 1): Plant betterment III	10,010,020
38	St. Lucie Plant: Purchase & install necessary interfacing,	432,865
39	cabling, power supplies and control terminals	704,000
10	St. Lucie Plant: Secondary system wet lay up and feedwater	730,115
11	recirculating system	100,110
42	St. Lucie Plant: Purchase & install condensate polishing	2,561,283
43	demineralization system	1,774,420
44	St. Lucie Plant: Moisture separator reheater replacement	800,942
45	St. Lucie Plant (Unit 1): Liquid waste processing system	000,012

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

- 1. Report below descriptions and balances at end of year of projects in process of construction (107).
- 2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

Line No.	Description of Project	Construction Work in Progress — Electric (Account 107) (b)
1	St. Lucie Plant (Units 1 & 2): Purchase spare low pressure	4 0000
2	turbine rotors	\$ 6,810,885
3	St. Lucie Plant (Unit 1): Purchase & install Dose Accounting System	294,952
4	St. Lucie Plant: Purchase & install a post accident sampling system	200 050
5	to provide for both on-line and grab sample type analyses	283,876
6	St. Lucie Plant: Purchase & install reactor coolant gas vent	105 050
7	system	165,379
8	St. Lucie Plant: Purchase & install high range automatic system	150 545
9	for monitoring hydrogen level in containment	176,545
0	St. Lucie Plant: Purchase & install shielding in the reactor	244 222
1	aux. building to preclude excessive radiation levels	644,239
2	St. Lucie Plant (Unit 1): Purchase & install radioactive waste	
3	compactor	130,435
4	St. Lucie Plant: Purchase & install a system to supplement	
5	existing instrumentation	753,877
6	St. Lucie Plant: Purchase & install computer system	1,290,070
7	St. Lucie Plant: Purchase & install an early warning system	1,201,109
В	St. Lucie Plant: Install RCP seal injection system Unit 1	178,590
9	St. Lucie Plant (Unit 2): Combustion Engineering delay claim	1,141,438
0	St. Lucie Plant (Unit 2): (1983) 802 NW installation	846,773,030
1	St. Lucie All Nuclear Prod: to record FERC incremental AFUDC	1,406,250
2	Manatee Plant: Modify original reservoir design	4,643,353
3	Manatee Plant: Install auto oscillograph equipment	124,167
4	Martin Plant: Acquire the right-of-way required to construct	
5	fuel oil pipeline	325,723
6	Martin Plant: Install automatic oscillograph equipment	166,509
7	Martin Coal (Unit 3) phase 2: Includes licensing, engineering	
8	design and purchasing of major equipment requiring long lead	
9	time for a coal-fired steam generating unit	9,589,952
0	Punta Gorda Isles: Provide service to 3-60 HP & 2-120 HP pumps	170,204
1	Alico Road: To convert feeder to 23KV for county water treatment	
2	and well fields	126,132
3	Okeechobee Sub: Reconductor with 568 ACAR on 4th Street and	
4	SW 7th Ave. between 2nd Street and Wolff Road	101,528
5	Venice: Install 6th Englewood feeder from Englewood Sub to	
6	Overbrook area	161,375
7	Ormond Sub: To install 7th feeder and an underground pulloff	
В	along Wilmette Ave. to McIntosh Road	105,439
9	Pinecrest Lakes: Install underground feeder pulloff at Jensen	***
2	feeder #3438	204,705
1	South Palm Beach: Sloan's Curve on SR A1A: Install 6,000 ft. of	100 000
2	1000 MCM direct buried on west side of road	190,806
3	Palm Beach: Rebuilt feeder line with 3-350 MCM.C and 4/OC nuetral	126,559
4	Miami: W. 65 - 68th Street and W. 2 - 6th Ave.: Construct	404 401
5	underground pulloff for Red Road feeder #6838	134,184

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) KAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

- 1. Report below descriptions and balances at end of year of projects in process of construction (107).
- 2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

ine No.	Description of Project	Construction Work in Progress—Electric (Account 107)
_	(a)	(b)
1 2	General Office Building improvements 1980-81 General Office Building: 1981 improvements	\$ 290,266 118,460
3	General Office Computer Center: Purchase & install IBM 3705	
4	communications controllers	143,070
5	To replace commercial record storage, consolidate many small	
6	storage areas and to provide a central record, tape and	
7	microform storage and control for all FPL	102,710
8	Preparation of architectural plans, site, and construct the	· ·
9	Juno Beach center	14,295,531
οl	T&D Operations: Purchase of survey recorder metering equipment	113,244
1	General Office: Data communications network expansion (1980)	108,119
2	Riviera Beach: Construct physical distribution facility - Phase 1	1,091,103
3	Palatka: Hudson Sub - Increase capacity & add FDR position	352,530
4	Hawthorne: Pacific Sub - Construct new 115-13KV substation	356,166
5	Harris Sub: Construct new 138-13KV 3-feeder substation	956,774
6	Yulee Sub: Convert to 240KV	401,235
7	Okeechobee: Okeechobee Sub - Increase capacity	171,943
в	W. Palm Beach: Beeline Sub - Add second 28MVA transformer	224,873
9	St. Lucie: - Primavista Sub - Construct 138-13KV distribution	1
١٥	substation	724,007
ĭ	Manatee County: Beker Sub - Construct new 69-4KV substation	314,348
2	Sorrento Sub: Increase capacity	145,664
3	Venice District: Construct service center at Englewood	176,591
4	Southeastern Division: (1981) Purchase of radio equipment for	110,001
5	system expansion and retirement of worn-out equipment	100,306
- 1	System expansion and retirement of worn-out equipment	100,000
6	Lauderhill-Springtree Sub: Increase capacity and add 3rd FDR	256,067
7	position Program District Officer Burchage gite for new building	398,562
8	Pompano District Office: Purchase site for new building	330,302
9	Margate (Broward Cty): Construct new Pompano District Office	547,587
0	building	228,404
1	Pompano-Coral Springs Service Ctr: Purchase leased property	702,160
2	Pompano-Lake View Sub: Construct new 240-130KV substation	140,027
3	Miami Division: MHZ Radio Conversion	224,508
4	Southern Division: 30-450 MHZ radio conversion expansion	117,104
5	Southern Division Meters: (1981) Purchase of lab equipment Sweetwater Sub: Purchase alternate site	121,423
6		199,947
7	Sweetwater Sub: Construct new 240-23KV substation	155,541
8	Turkey Point Cooling Canals: To provide office space for	142,623
9	land utilization	142,023
0	Turkey Point Cooling Canals: Construction of laboratory	153,105
1	facilities for land utilization	193,220
2	Manatee Reservoir: Purchase 100 acre grove	133,220
3	Northeastern Duval Cty: To participate with Jacksonville	
4	Electric Authority in the joint construction of the first of	4,850,440
5	two coal-fired steam generating units	1,000,440

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) KAn Original	(Mo, Da, Yr)	21
LIGHT COMPANY	(2) A Resubmission	·	Dec. 31, 19.81

CONSTRUCTION WORK IN PROGRESS-ELECTRIC (Account 107)

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

Line No.	Description of Project	Construction Work in Progress – Electric (Account 107)
1	Riviera Beach: Purchase and install scrap processing equipment	\$ 294,262
2	System-wide Transmission: To record FERC incremental AFUDC	656,519
3	Poinsett Sub: Fill, grade, fence, and pave access road	275,264
4	Lake Poinsett-Martin: EHV right-of-way	955,488
5	Martin-St. Lucie Osceola Co: To purchase right-of-way for the	
6	proposed Poinsett Sub	4,848,701
7	St. Johns-Tocoi 240 KV line: Acquire right-of-way	441,881
8	Tocoi Sub: Construct new 240KV 3-Terminal substation	896,934
9	Duval-Hatch (Georgia) Acquisition: 500 KV EHV right-of-way	1,066,965
0	Duval-Lake Poinsett: Acquire EHV right-of-way	1,201,925
1	St. Johns Sub: Construct 3-Terminal 240-115KV station	972,928
2	Duval Sub: Convert to 500 KV	8,960,778
3	Duval-Hatch (Georgia) #1 & #2: Construct 500 KV lines	135,540
4	St. Johns Sub: Construct approx. 1 mile of double circuit concrete	·
5	H-frame 115KV transmission line	206,662
6	Construct approx. 10.5 miles of single circuit concrete single	
7	pole 240 KV transmission line	911,416
8	Indiantown-Olympia: 240 KV line and acquire right-of-way	937,501
ə	Cedar Sub: Construct 240-138KV substation	2,391,790
	Indiantown Sub: Add 240 KV terminal for Hobe 240KV line	305,454
1	Hypoluxo-Yamoto: 138KV line extension to Cedar Sub	244,781
2	Oslo Sub: Add two 4 3.2 MVAR 138KV capacitor banks	192,606
3	Cedar-Yamato: Acquire 12 miles of right-of-way for future 240KV	
4	transmission line	133,021
5	Okeechobee-St. Lucie Line #2 138KV line: Acquire right-of-way	·
6	and sub site	137,831
7	Indiantown-Midway & Midway Ranch: Relocate 240KV line for I-95	371,205
8	St. Lucie: Install solid state relay panels and associated	
9	carrier equipment for Midway 240KV lines #1, #2 & #3	189,630
	Lauderdale-Cedar Ranch: Extend 240KV line right-of-way	
1	acquisition	155,172
2	Myakka Sub: Construct 240KV terminal bus	1,171,164
3	Capri-Golden Gate-Collier: Construct 138KV line	2,067,287
4	Relocation of FPL facilities eastward around Florida	
5	Southwest Regional Airport	3,307,084
6	Construct approximately 36.5 miles of single circuit, wood,	•
7	spar H-frame pole line	289,659
8	Laurelwood-Myakka: Construct 240KV line	3,148,032
9	Laurelwood Sub: Add 240KV terminal for Myakka 240KV line	359,462
0	Install .62 miles of double circuit H-frame concrete construction	
1	from existing Charlotte/Venice 138KV line along SR 777	192,807
2	Replace twenty-four 3 pole wood, double circuit, 138/240KV	
3	structures with 2 pole concrete double circuit structures	416,111
4	Manatee Cty: Acquire right-of-way and construct 14 miles of	005 000
5	69KV line	885,899

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	The second second second	Dec. 31, 19.81

CONSTRUCTION WORK IN PROGRESS-ELECTRIC (Account 107)

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

2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Develop-

ment, and Demonstration (see Account 107 of the Uniform System of Accounts).

3. Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

		O
Line	Description of Project	Construction Work in Progress – Electric
No.	2 das i priori di 1 i dipoci	(Account 107)
	(a)	(b)
1	Ringling Sub (Sarasota): Install Laurelwood #2 terminal	\$ 251,372
2	Charlotte Sub (Punta Gorda): Construct 3 breaker 240KV bay	461,816
3	Laurelwood Sub (Venice): To provide 240KV terminal for	
4	Ringling #2 LN	102,932
5	Construct approximately 21.0 miles of single circuit 240KV	
6	transmission line	2,074,976
7	Ft. Myers Plant: Install carrier current communication equipment	138,255
8	Beker-Manatee 240KV Line: Acquire right-of-way and construct	4,454,863
9	Manatee Plant: Construct 240KV terminal for Keentown line	419,036
10	Punta Gorda LDO: Replace supervisory control equipment	1,529,487
11	Keentown Sub: Construct 3 breaker 240-69KV Sub	877,961
12	Lauderdale Plant: To replace damaged transformer #49-0940 with	1
13	#49-0099	200,975
- 1	Relocation of transmission facilities on NW 31st Ave. between	200,010
14		384,612
15	NW 50th St. to Palm Aire Sub	269,829
16	Turkey Point Plant (Units 1 & 2): Construct new duct run	200,020
17	Relocation for Metrorail Dade County maintenance yard release	755,222
18	for construction	969,301
19	Port of Miami: Relocation of Miami-Miami Beach underground TX	303,301
20	Reconductor 5 miles of 69KV cable from Coconut Grove Sub to	489,641
21	Miami Sub	405,041
22	Manatee Plant: Make modification to allow the handling of fuel	2 602 004
23	oils with a wider range of viscosities and sulfur content	3,692,084
24	Projects of distribution, transmission, general and production	41 000 700
25	plant with balances of less than \$100,000 at December 31, 1981	41,699,788
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46	TOTAL	\$1,166,339,102

Name of Respondent FLORIDA POWER &	This Report Is:	Date of Report	Year of Report
LIGHT COMPANY	(1) (1) An Original (2) A Resubmission	(Mo, Da, Yr)	Dec. 31, 19_81
	CONSTRUCTION OVERHEA	DS-ELECTRIC	

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

2. On page 212 furnish information concerning construction overheads.

3. A respondent should not report "none" to this page if no overhead

apportionments are made, but rather should explain on page 212 the accounting procedures employed and the amounts of engineering, supervision and administrative costs, etc., which are directly charged to construction.

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.

ne o.	Description of Overhead	Total Amount Charged for the Year (b)	
1 2 3	Engineering, Administrative & Construction Engineering Charges for Specific Projects Payroll Taxes and Insurance	30,296,781 23,817,872 4,343,170	
4	Pension and Welfare	9,524,386	
5	Stores Expense Overhead	13,682,263	
6	Allowance for Funds Used During Construction: Amount Credited to Interest Charges	38,847,365	
8	Amount Credited to Other Income	31,208,085	
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1	TOTAL PAGE 211	151,719,922	

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

GENERAL DESCRIPTION OF CONSTRUCTION OF OVERHEAD PROCEDURE

- 1. For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover, (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.
- 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 reduction in the gross rate for tax effects.

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

1. Engineering, Administrative and Construction Overheads:

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

Engineering Charges for Specific Projects

- (a) Payroll, transportation and other expenses incurred by the Engineering Department for new Power Plant projects.
- (b-c) Actual time and expenses incurred are charged to each specific engineering order and are later transferred to the applicable work order.
- (d-e) Not applicable.
- (f) Overhead is directly assigned.

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 actually earned during the preceding three years.

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

	For the Period Januar	v 1981	through Sep	tember 1981	(Estimated)
Line No.	Title (a)	(in	Amount thousands)	Capitalization Ratio (Percent) (c)	Cost Rate Percentage (d)
(1)	Average Short-Term Debt	S	74,476		
(2)	Short-Term Interest			8888888888888888888888888888888888888	s 8.26
(3)	Long-Term Debt	D	2,135,136	52.23	d 8.79
(4)	Preferred Stock	Р	428,750	10.49	p 8.35
(5)	Common Equity	С	1,524,285	37.28	c 13.75
(6)	Total Capitalization		4,088,171	100%	***************************************
(7)	Average Construction Work	-			***************************************
	in Progress Balance	W	1,059,567		

2. Gross Rate for Borrowed Funds $s\left(\frac{S}{W}\right) + d\left(\frac{D}{D+P+C}\right) \left(1 - \frac{S}{W}\right) = 4.85$

- 3. Rate for Other Funds $1 \frac{S}{W} \quad p \left(\frac{P}{D + P + C} \right) + c \left(\frac{C}{D + P + C} \right) = 5.57$
- 4. Weighted Average Rate Actually Used for the Year:
 - a. Rate for Borrowed Funds- 4.85%
 - b. Rate for Other Funds- 5.57%

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	01
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

GENERAL DESCRIPTION OF CONSTRUCTION OF 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 races are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.
- 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 reduction in the gross rate for tax effects.

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 actually earned during the preceding three years.

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

For the Period January 1981 through September 1981 (Actual)

Line No.	Title (a)		(in thousands)	Capitalization Ratio (Percent) (c)	Cost Rate Percentage (d)
(1)	Average Short-Term Debt	S	61,805		
(2)	Short-Term Interest			8888888888888888888888888888888888888	s 17.00
(3)	Long-Term Debt	D	2,135,136	52.23	d 8.79
(4)	Preferred Stock	Р	428,750	10.49	p 8.35
(5)	Common Equity	С	1,524,285	37.28	c 13.75
(6)	Total Capitalization		4.088.171	100%	***************************************
(7)	Average Construction Work	Γ			
	in Progress Balance	W	1,096,047		

2. Gross Rate for Borrowed Funds

$$s(\frac{S}{W}) + d(\frac{D}{D+P+C})(1-\frac{S}{W}) = 5.29$$

3. Rate for Other Funds

$$1 - \frac{S}{W} p \left(\frac{P}{D+P+C} \right) + c \left(\frac{C}{D+P+C} \right) = 5.67$$

- 4. Weighted Average Rate Actually Used for the Year:
 - a. Rate for Borrowed Funds- 5.29%
 - b. Rate for Other Funds- 5.67%

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

GENERAL DESCRIPTION OF CONSTRUCTION OF OVERHEAD PROCEDURE

- 1. For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover, (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.
- 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 reduction in the gross rate for tax effects.

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 actually earned during the preceding three years.

1. Components of Formula (Derived from actual book balances and actual cost rates):
For the Period October 1981 through December 1981 (Actual)

Line No.	Title		Amount (in thousa	nds)	Capitalization Ratio (Percent) (c)	Cost Rate Percentage (d)
(1)	Average Short-Term Debt	S	64	.728		
(2)	Short-Term Interest				300000000000000000000000000000000000000	s 16.35
(3)	Long-Term Debt	D	2.459	.525	55.07	d 9.89
(4)	Preferred Stock	Р		.175	9.52	p 8.34
(5)	Common Equity	С	1.581		35.41	c 15.85
(6)	Total Capitalization		4,466	,	100%	**************************************
(7)	Average Construction Work			,		
	in Progress Balance	W	1,082	,584	***************************************	*************************************

2. Gross Rate for Borrowed Funds

$$s(\frac{S}{W}) + d(\frac{D}{D+P+C})(1-\frac{S}{W}) = 6.10$$

3. Rate for Other Funds

$$1 - \frac{S}{W} p \left(\frac{P}{D+P+C} \right) + c \left(\frac{C}{D+P+C} \right) = 6.01$$

- 4. Weighted Average Rate Actually Used for the Year:
 - a. Rate for Borrowed Funds— 6.10%
 - b. Rate for Other Funds- 6.01%

田	Name	e of Respondent This Report Is:		Date of Report		Year of Rep	ort
FERC FORM NO.		FLORIDA POWER & (1) TAN Original		(Mo, Da, Yr)			
		LIGHT COMPANY (2) A Resubmission				Dec. 31, 19.	81
6		ACCUMULATED PROVISION FOR DEPRECIATION O	OF ELECTRIC UTILI	TY PLANT (Account	108)		
낅							
		1. Explain in a footnote any important adjustments 3. The provisions of Accou			•		book cost of the
δĮ	d	luring year. System of Accounts require					costs included in
		2. Explain in a footnote any difference between the depreciable plant be recorded	•			•	r end in the ap-
٦l		mount for book cost of plant retired, line 11, column removed from service. If the receipt and that reported for electric plant in service, pages cant amount of plant retired at					s under a sinking
		c), and that reported for electric plant in service, pages cant amount of plant retired at 02-204, column (d), excluding retirements of non-been recorded and/or classifier	•				
딁		depreciable property.			mounou or	dopi dolatio	. docourtuing.
Ě	ŭ,	Spreadle property.	promitmary closing of	•			
1 (REVISED 12-81)		Section A. Balances and C	Changes During Year				
2			Total	Electric Plant	Electric	Plant Held	Electric Plant
3	Line No.	ltem	(c+d+e)	in Service		ture Use	Leased to Others
٦	140.	(a)	(b)	(c)	1	(d)	(e)
	1	Balance Beginning of Year	1,130,773,208	1,105,075,989	25.6	397.219	
	2	Depreciation Provisions for Year, Charged to					
	3	(403) Depreciation Expense	182,900,178	182,900,178			
	4	(413) Expenses of Electric Plant Leased to Others					
P	5	Transportation Expenses—Clearing	4,455,330	4,455,330			
Page	6	Other Clearing Accounts					
213	7	Other Accounts (Specify)					
ω	8						
	9	TOTAL Depreciation Provisions for Year (Enter Total of lines 3 thru 8)	187,355,508	187,355,508		*****************	
	10	Net Charges for Plant Retired					
	11	Book Cost of Plant Retired	20,036,556				
	12	Cost of Removal	6,155,046				
	13	Salvage (Credit)	9,791,343				<u> </u>
	14	TOTAL Net Charges for Plant Retired (Enter Total of lines 11 thru 13)	16,400,259				
	15	Other Debit or Credit Items (Describe) (See Footnote - Page 450)		(301,990)	3	301,990	
	16		1 001 500 155	1 077 700 010		200	
	17	Balance End of Year (Enter Total of lines 1, 9, 14, 15, and 16)	1,301,728,457		25,9	99,209	<u> </u>
		Section B. Balances at End of Year Acco			05.0	000 000	
	18	Steam Production	317,144,256	291,145,047	25,9	99,209	<u> </u>
	19	Nuclear Production	165,224,319	165,224,319	-		
	20	Hydraulic Production—Conventional					
	21	Hydraulic Production—Pumped Storage	97,760,185	97,760,185			
Ne:	22	Other Production					
Ã.	23	Transmission	170,678,566 497,800,445				
Next Page	24	Distribution	53,120,686	53,120,686			
e is	25	General	33,120,000	33,120,000			
is 21	26	TOTAL (Enter Total of lines 18 thru 25)	1.301.728.457	1,275,729,248	25.9	99,209	

Name of Respondent FLORIDA POWER & LIGHT COMPANY	This Report Is: (1) ☐ An Original (2) ☐ A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 19 <u>81</u>
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NONUTILITY PROPERTY (Account 121)

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- Designate with an asterisk any property which is leased to another company. State name of lessee and whether lessee is an associated company.
- 3. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.
- 4. List separately all property previously devoted to public service and give date of transfer to Account 121, 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 43), or (2) other nonutility property (line 44).

Line No.	Description and Location			Balance at Beginning of Year	Purchases, Sales, Transfers, etc.	Balance at End of Year
	(a)			(b)	(c)	(d)
1	Property Previously	Date	,			
2		<u> ransferre</u>	<u> </u>			
	Dade County - Turkey Point		,			·
4	Transmission Right-of-Way	1070	, , \	450 000		476 960
5	(Dolan Purchase)	1972 ((1)	476,260		476,260
6	Sub-total			476,260		476,260
7	Property Not Previously					
8 9	Devoted to Public Service					
	Bradenton U.S. 41 and Buckeye Road	,-	-	397,780		397,780
	Volusia County - Site for future			991,100		991,100
12	Northeastern Division Office			172,916		172,916
	Manatee County - Property west and			1,2,010		1,2,010
14	adjacent to the Manatee Plant	. ((2)	1,314,003		1,314,003
	Palm Beach County - Land in Juno Beac		`	2,253,826		2,253,826
16	Sub-total		İ	4,138,525		4,138,525
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43	Minor Item Previously Devoted to Public Service			543,562	(336,217)	207,345
44	Minor Items - Other Nonutility Property			1,920,160	(1,546,808)	373,352
45	TOTAL			7,078,507	(1,883,025)	5,195,482

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖺 An Original	(Mo, Da, Yr)	0.1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

MATERIALS AND SUPPLIES

- 1. For Account 154, report the amount of plant materials and operating supplies at end of year 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 year (on a supplemental page) showing general classes of material and supplies and the various accounts (operating expense, clearing accounts, plant, etc.) affected—debited or credited. Show separately debits or credits to stores expense-clearing, if applicable.

Line No.	Account	Balance Beginning of Year	Balance End of Year	Department or Departments Which Use Material
	(a)	(b)	(c)	(d)
1	Fuel Stock (Account 151)	181,924,567	196,208,053	Electric
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to — Construction (Estimated)	79,174,202	92,161,888	Electric
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	6,444,412	9,758,318	Electric
8	Transmission Plant (Estimated)	920,630	1,084,257	Electric
9	Distribution Plant (Estimated)	5,523,782	5,421,288	Electric
10	Assigned to — Other			
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	92,063,026	108,425,751	·
12	Merchandise (Account 155)	-0-	13,674	Electric
13	Other Materials and Supplies (Account 156)			
14	Nuclear Materials Held for Sale (Account 157) (Not applicable			
	to Gas Utilities)			
15	Stores Expense Undistributed (Account 163)	3,199,121	1,490,698	Electric
16				
17		,		
18				
19				
20	TOTAL Materials and Supplies (Per Balance Sheet)	277,186,714	306,138,176	***************************************

	Name of Respondent This Report Is:		Date of Report		Report	Year of Report	
	FLORIDA POWER & (1) 図An Original		(Mo, Da, Yr)		a, Yr)	01	
	LIGHT COMPANY	(2) A Resubmissi				Dec. 31, 19	91
,		RDINARY PRO	PERTY LOSS	ES (ACCOU	NT 182)		
	Description of Property Abandoned or	r Extraordinary			WRITTEN O	FF DURING	
Lina	Loss Suffered	ndonment or loss	Total	Losses	YE	AR	Balance at
Line No.	(Include in the description the date of about the date of Commission authorization to		Amount of Loss	Recognized During Year	Account		End of Year
"	and period of amortization (mo, yr		01 2000	During real	Charged	Amount	, tear
	(a)		(b)	(c)	(d)	(e)	(f)
1	South Dade Project (1)		22,833,746	-0-		4,566,750	1,141,688
2	DeSoto Plant Project (2)		3,387,812	3,387,812	407	-0-	3,387,812
3							
4	1						
5							a Causth
6	(1) In 1977 the Company						
8	Dade site. The cost of	of the project	including	cancenation	on penaitie	s, aggrega	ed \$22.6
9	million before income	taxes. These	costs are	being amo	rtized over	a live-yea	r period.
10	On January 30, 1979		g treatme	nt was app	roved by	me redera	Lifergy
11	Regulatory Commission	11.			İ		
12	(2) Based on major site st	udies stanted	n Jenueru	1974 the	company de	ferred the	licensing
13	activities for generati	on at the De	Roto Site	nd selected	the Mart	in Site as	the most
14	favorable site for the	first two unit	s to burn	oal in the	FPL system	n. The De	Soto Site
15	was downgraded to a p	otential site.	As a resu	lt. the Co	npany reco	rded \$3.3	nillion in
16	costs to Account 186,	Miscellaneous	Deferred l	Debits, in I	ecember 1	79. On Fe	bruary 1,
17	1982 an application wa	s made to the	Florida P	ublic Service	e Commiss	ion for Co	mmission
18	authorization to use A	ccount 182. I	n addition.	the Compa	ny request	ed the Con	mission's
19	approval to amortize	this amount b	y charging	Account	107, Amort	ization of	Property
20	Losses, over a five-ye	ar period in e	qual incre	nents begi	ning on Ja	nuary 1, 1	82. The
21	application was pending	g as of Decem	ber 31, 198	1.			
22							
23							
24							
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49							
50			 				
51	TOTAL		26,221,558	3,387,812		4,566,750	4,529,500
FED	C FORM NO. 1 (REVISED 12-8	1)	Page 220	<u> </u>		Ne	xt Page is 223
		- /					_

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖺 An Original	(Mo, Da, Yr)	01
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

MISCELLANEOUS DEFERRED DEBITS (Account 186)

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

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

3. 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.

Line	Description of Miscellaneous	Balance at	Debits		DITS	Balance at
No.	Deferred Debit	Beginning of Year	Debits (c)	Account Charged (d)	Amount	End of Year (f)
1	Bechtel Power Corporation	4,586,899	39,487,920	530	40,778	
2	Beenter Fower corporation	1,000,000	, ,	519	22,077	
3				524	257,371	•
4				107	29,676,396	
5				703	704	
6				707	968,287	
7	•		<u> </u>	531	198,138	
8				520	521	
9				108	68,605	
10				517	20,767	
11				921		
					3,537	
12		,		174	36,470	
13				570	81,506	10 207 515
14				701	312,147	12,387,515
15 16	Deferred Gross Receipts Tax	-0-	498,559	408	100,497	398,062
17 18	EBASCO Services	114,998	-0-		-0-	114,998
19 20	Sanford Plant - COM Project	-0-	654,104	107	127,756	526,348
21	banford Flance Com Freject	·				
22 23	St. Lucie Legal Costs	-0-	2,268,250	930 707	79,620 1,841,526	347,104
24 25	DeSoto Plant Site	3,401,951	-0-	182	3,401,951	-0-
26 27	Underrecovered Fuel Costs	3,987,826	-0-	557	3,987,826	-0-
28	Oligerrecovered ruer costs	, 0,001,020				
29 30 31	FPL Fuel Barge Expense	158,085	9,282,702	417 151	212,972 8,432,213	795,602
32	Depreciation Disallowed					
33	for Martin Reservoir	-0-	2,770,187	403	2,128,041	642,146
34	for martin reservoir	_0-	2,110,101	300	2,120,041	010,110
35 36	Putnam Gas Pipe Line	-0-	366,644		-0-	366,644
37	Expanded Fuel Storage					
38	Facility - Turkey Point				1	
39	Cost of Capital	-0-	319,105		-0-	319,105
40	Cost of Capital		313,103		"	010,10
41	Cost of Conital - Montin				[
42	Cost of Capital - Martin Plant Reservoir	-0-	1,920,739			1,920,73
42	riant Reservoir		1,320,433	,		1,020,10
44	Minor Items	48,397	1,805,350	Various	2,594,990	(741,24
45 46						
47	Misc. Work in Progress		*************************************		***************************************	
48	DEFERRED REGULATORY COMMIS- SION EXPENSES (See pages 350-351)					
49	TOTAL	12,298,156	····		·	17,077,020

	of Respondent	This Report Is:		te of Report	Year of Report
	FLORIDA POWER & LIGHT COMPANY	(1) An Original	(M	o, Da, Yr)	81
		(2) A Resubmission	TAYES	/A 100\	Dec. 31, 19 81
resp 2	Report the information called for condent's accounting for deferred inc. At Other (Specify), include deferred and deductions.	come taxes.			rate pages as required.
Line No.	Account Subd	ivisions		Balance at Beginning of Year (b)	Balance at End of Year
1	Electric (a)			107	(c)
2	Deferred Compensation			\$ 480,702	\$ 629,835
3	Injuries and Damages Rese	rve		3,937,192	4,963,755
4	Removal Cost - Nuclear P			7,556,851	9,095,729
5	Deferred Fuel Revenues			6,037,249	11,949,562
6 7	Deferred Conservation Re	venues		-0-	974,197
8	Other TOTAL Electric (Enter Total of	of lines 2 thru 7)		153 \$18,012,147	660,955 \$28,274,033
9	Gas			¥10.012,141	γμο, Δ14, 003
10					
11					
12					
13					
14 15	Other				
16	TOTAL Gas (Enter Total of It	ines 10 thru 15)			
17	Other (Specify)	7,00 70 0.10 70,		537,832	487,920
18	TOTAL (Account 190) (Enter	Total of lines 8, 16 and 17)		\$18.549.979	\$28,761,953
	tion,	NOTES the space provided below, idea significant items for which defe ate insignificant amounts listed	ntify by amoun erred taxes are		
		<u>Line 7 -</u>	Other		
	Storm Fund Contributions FPSC Rate Change Adjust Deferred Revenue and Int Deferred Gross Receipts	ment erest - FERC		\$ -0- -0- 134 	\$ 487,000 173,936 -0- 19 \$ 660,995
	Other Income and Deduct	<u>Line 17 -</u>	Other		
	Amortization of Acquisi			<u>\$537,832</u>	<u>\$ 487,920</u>

			· · · · · · · · · · · · · · · · · · ·		. <u></u>							
IJ	Nam	e of Respondent		1	s Report Is:			Date of Report		Year of Report		
	FLORIDA POWER & (1) Den Original (Mo, 0				(Mo, Da, Yr)		Dec. 31, 19_81					
_ }		LIGHT COMPANT								Da. 31, 19_81		
NA NA						(Accounts 201						
ŽΙ		1. Report below the particulars (detail				nis report are comp			dividends are cumulative or noncumulative. 5. State in a footnote if any capital stock which has			
ζĺ		concerning common and preferred stock a distinguishing separate series of any g				n (b) should repres by the articles of in				t any capital stoc nominally outstal		
7		Show separate totals for common and pre			to end of ye	•	corporation a	of year.	nany issued is i	normally odustal	iding at one	
7		f information to meet the stock exchange		3. Giv	e particulars	(details) concernin		6. Give		tails) in column		
DEVICE		quirement outlined in column (a) is availa				ock authorized to				stock, reacquire		
ŠΙ		SEC 10-K Report Form filing, a specific ref report form (i.e. year and company ti				n which have not y n of each class of				ner funds which and purpose of pl		
2		report form (i.e. year and company to reported in column (a) provided the fiscal (lividend rate and	•		ie or pieugee a	ilia parpose or pr	euge.	
إزّ		operited in column (a) provided the needs				OUTSTAN	DING PER		HEI D BY	RESPONDENT		
5			Number	Par			E SHEET	40.05400			(INC AND	
0	Line	Class and Series of Stock and	of Shares	or Stated	Call Price at		tstanding without		UIRED STOCK ount 217)	1	(ING AND R FUNDS	
7	No.	Name of Stock Exchange	Authorized	Value	End of Year				1		1	
		(-1	by Charter	Per Share	(d)	Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	
ŀ	1	(a) 4-1/2% Preferred Stock	(b) 100,000	\$100.00	\$101.00		\$ 10,000,0		†	- '''	1 "	
	2	4-1/2% Preferred, Series A	50,000	100.00	101.00			ood	į			
-	3	4-1/2% Preferred, Series B	50,000	100.00								
۰l	4	4-1/2% Preferred, Series C	62,500	100.00						1		
200	5	4.32% Preferred, Series D	50,000	100.00								
3	6	4.35% Preferred, Series E	50,000	100.00	102.00				l			
3	7	7.28% Preferred, Series F	600,000	100.00	106.57		60,000,	000		1		
-	8	7.40% Preferred, Series G	400,000	100.00	106.23			000		1		
ı	9	9.25% Preferred, Series H	500,000				50,000,	000		ł		
١	10	10.08% Preferred, Series J	637,500		111.50					·		
	11	8.70% Preferred, Series K	750,000		107.00						1	
	12	8.84% Preferred, Series L	500,000	100.00	109.84	,			l	İ		
١	13	8.70% Preferred, Series M	500,000	100.00	107.87			000				
	14	Series Not Designated	15,825,000	100.00	-	None	None					
	15	m. (1)	20 25 25	100.00		4 0 0 0 0 0 0	4.05.000					
	16	Total Preferred Stock ⁽¹⁾	20,075,000	100.00		4,250,000	\$425,000,	000				
- 1	17	All Ducksmad Starts Co	. marila tiera	a to Dist	anda							
	18	All Preferred Stock C	umwative a	s to Divid	enas							
	19	Common Stock	100 000 000			45 970 974	¢002 coc 1	764				
- 1	20	Common Stock	100,000,000			45,270,874	9003,028,	04				
	21	(1) The Company's Charter	suthorizes	the issue	nce of 10	million shere	s of Prefer	red Stock no	ner velue	it also sut	orizes the	
	22 23	issuance of 5 million sha										
	23 24	shares is outstanding.	Joseph Subu	. amated	Toronieu	- took, no par	- Lanco, 10 L	Thomas as		7000. 1101	or diese	
- 1		ona oo a ouatanang.							ļ			
	25 26	Reference is made to No	te 3 to Fin	ancial Sta	tements f	or Preferred S	tock With	Sinking Fund	ı Reguiremer	nts and Item	5.	
	20 27	industrial industrial	1 3 3 2 77						I	7	I	
L	21				L				<u> </u>			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

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

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

und	er which a conversion liability existed under Account		
Line No.	Name of Account and Description of Item (a)	Number of Shares	Amount (c)
1	Premium on Capital Stock - Account 207	(2/	107
2			
3	4-1/2% Preferred Stock, Series A	50,000	\$112,500
4	4.32% Preferred Stock, Series D	50,000 600,000	5,950 78,600
5	7.28% Preferred Stock, Series F	400,000	12,800
6	7.40% Preferred Stock, Series G 8.84% Preferred Stock, Series L	500,000	134,000
8	6.64% Preferred Stock, Series D	000,000	101,000
9			
10		1	
11			
12		,	
13			
14			
15			
16 17			
18			
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44			
45	TOTAL	1 600 000	\$343 QED
46	TOTAL	1,600,000	\$343,850

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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

Report below the balance at the end of the year and the 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

- (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 amounts reported under this caption including 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.

Line No.	ltem (a)	Amount (b)
1	Gain on Resale or Cancellation of Reacquired Capital Stock	177
2	(Account 210)	
4	Balance January 1, 1981	\$ -0-
5	37,500 Shares of 10.08% Preferred Stock Series J	
8	Pro-rata Capital Stock Expense	7,878
9 10 11	Gain on Redemption of 10.08% Preferred Stock Series J	(655,375)
2	Prior Period Adjustments from May 1980 through September 1981*	
14	Pro-rata Capital Stock Expense	7,575
16	Gain on Redemption of 10.08% Preferred Stock Series J	(34,229)
17	Dividends Paid on Stock in Process of Redemption	22,171
19 20 21	Expenses of Redemption of 10.08% Preferred Stock Series J	5,619
22		
23	Balance at December 13, 1981	\$ (646,361)
25 26		
27	*The adjustments were necessary to correct errors that	
8	accumulated from improper recording of transactions in Account 210.	
80	Account 210.	
11		
2		
14		
35		
36		
37		
38 39		
10	TOTAL	\$ (646.361)

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		Y=: - =			
Name	of Respondent	This Report Is:		Date of Report	Year of Report
1	FLORIDA POWER &	(1) 🔀 An Original		(Mo, Da, Yr)	
·	LIGHT COMPANY	(2) A Resubmission			Dec. 31, 19_81
1.7	D	ISCOUNT ON CAPITA	L STOCK (Acc	ount 213)	
T .	Beneat the belongs at and of year	of discount on conital		-lass ou soules of stands	
	 Report the balance at end of year ck for each class and series of capital 				attach a statement giving
	. If any change occurred during the ye			ing the year and specify	State the reason for any
4	. If any change occurred during the ye	ear in the balance with	charge-on dun	ing the year and specify	the amount charged.
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Palana
Line		Class and Series of Stoc	k		Balance at End of Year
No.		(a)			(b)
1	None	7 2777			
2					
3					1
4					
5					1
6					
7					
8					i '
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21	TOTAL				
		CAPITAL STOCK EX	PENSE (Accou	int 214)	
 ,	. Report the balance at end of year of capit				a statement giving particulars
	ss and series of capital stock.	ar stook exponess to read.	•		for any charge-off of capital
2	. If any change occurred during the year in	n the balance with respect	stock expense a	and specify the account ch	narged.
					Balance at
Line		Class and Series of Sto	ock		End of Year
No.		(a)			(b)
1	Preferred Stock:				
2	4-1/2%				\$ 323,367
3	4-1/2% Series A				14,211
4	4-1/2% Series B				21,474
5	4-1/2% 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				83,697
10	9.25% Series H				625,382
11	10.08% Series J		·		128,473 (1)
12	8.70% Series K				164,105
13	8.84% Series L				169,846
14	8.70% Series M				282,470
15	Common Stock				2,781,072 (2)
16					
17					
18					
19					
20					
21					
					14

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981

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

- 1. Report by balance sheet the account 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.
- 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.
- In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.

- 8. Show premium amounts by enclosing the figures in parentheses.
- 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.
- 10. Identify separately 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 the 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.

L									
,		-				AMORTIZAT	ION PERIOD	Outstanding	
Line No.	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued	Total Expense, Premium or Discount	Nominal Date of Issue	Date of Maturity	Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount
1	Account 221		10/	107	107	1.7	.3.		
2	1st Mortgage Bonds, 3-5/8% due 1981	10,000,000	(43,904)	11-1-51	11-1-81	11-1-51	11-1-81	-0-	302,083
3	1st Mortgage Bonds, 8-7/8% due 1982			5-1-74	5-1-82	5-1-74	5-1-82	100,000,000	8,875,000
4	1st Mortgage Bonds, 3-7/8% due 1983		(197, 197)	4-1-53	4-1-83	4-1-53	4-1-83	15,000,000	581,250
5	1st Mortgage Bonds, 9-1/8% due 1984 1st Mortgage Bonds, 3-1/8% due 1984			5-1-75 11-1-54	5-1-84 11-1-84	5-1-75 11-1-54	5-1-84 11-1-84	100,000,000 10,000,000	9,125,000 312,500
7	1st Mortgage Bonds, 3-5/8% due 1986		11,105	4-1-56	4-1-86	4-1-56	4-1-86	15,000,000	543,750
8	1st Mortgage Bonds, 4-3/8% due 1986		(22,336)	12-1-56	12-1-86	12-1-56	12-1-86	15,000,000	656,250
9	1st Mortgage Bonds, 4-5/8% due 1987			5-1-57	5-1-87	5-1-57	5-1-87	15,000,000	693,750
10	1st Mortgage Bonds, 4-1/8% due 1988		(43,833)	4-1-58	4-1-88	4-1-58	4-1-88	20,000,000	825,000
11	1st Mortgage Bonds, 5% due 1989	25,000,000		6-1-59	6-1-89	6-1-59	6-1-89	25,000,000	1,250,000
12	1st Mortgage Bonds, 4-1/2% due 1992		(46, 139)	8-1-62	8-1-92	8-1-62	8-1-92	25,000,000	1,125,000
13	1st Mortgage Bonds, 4-5/8% due 1994		(372,046)	4-1-64	4-1-94	4-1-64	4-1-94	35,000,000	1,618,750
14	1st Mortgage Bonds, 4-5/8% due 1995		(371,682)	3-1-65	3-1-95	3-1-65	3-1-95	40,000,000	1,850,000
15	1st Mortgage Bonds, 5% due 1995	40,000,000	(608, 802)	12-1-65	12-1-95	12-1-65	12-1-95	40,000,000	2,000,000
16	1st Mortgage Bonds, 6% due 1996	40,000,000		12-1-66	12-1-96	12-1-66	12-1-96	40,000,000	2,400,000

Year of Report Date of Report **FERC** This Report Is: Name of Respondent (Mo, Da, Yr) (1) An Original FLORIDA POWER & Dec. 31, 1981 LIGHT COMPANY (2) A Resubmission FORM NO. LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued) AMORTIZATION PERIOD Outstanding (Total amount Nominal Principal Total Expense, Date Class and Series of Obligation, Date outstanding Interest for Year Line Amount of Premium or of Coupon Rate and Commission without reduction of Date From Date To Amount No. Debt Issued Discount Maturity (REVISED Authorization (new issue) for amounts held Issue by respondent) (g) (h) (i) (b) (c) (d) (e) (f) 1st Mortgage Bonds, 6-3/4% due 1997 60,000,000 4,050,000 (52,901)12-1-6712-1-97 12-1-67 12-1-97 60.000.000 4,200,000 1st Mortgage Bonds, 7% due 1998 60,000,000 18 60.000.000 (675,933)6-1-68 6-1-98 6-1-68 6-1-98 12-81) 50,000,000 3,500,000 1st Mortgage Bonds, 7% due 1998 50.000.000 (533,694)12-1-6812-1-98 12-1-68 12-1-98 19 1st Mortgage Bonds, 8% due 1999 6-1-99 6-1-69 6-1-99 50,000,000 4.000.000 50,000,000 (186,150)6-1-69 2,309,143 1st Mortgage Bonds, 9.6% due 2000* 10-1-00 26,300,000 21 26.300.000 632.785 | 10-1-80 10-1-00 10-1-80 1st Mortgage Bonds, 7-5/8% due 2001 1-1-71 80,000,000 6,100,000 22 80,000,000 (1,481)1-1-71 1-1-01 1-1-01 (531,795)23 1st Mortgage Bonds, 7-3/4% due 2001100,000,000 9-1-71 9-1-01 9-1-71 9-1-01 100,000,000 7,750,000 1st Mortgage Bonds, 7-5/8% due 2002 6-1-02 6-1-726-1-02 50,000,000 3,812,500 24 50,000,000 (269,774)6-1-72 25 1st Mortgage Bonds, 7-1/2% due 2003 70,000,000 1-1-03 1-1-73 1-1-03 70,000,000 5,250,000 (74.066)1-1-73 1st Mortgage Bonds, 8-1/2% due 2004 125,000,000 125,000,000 10,625,000 26 74,263 1-1-74 1-1-04 1-1-74 1-1-04 Page 27 1st Mortgage Bonds, 10-1/8% 28 (679,450)3-1-75 3-1-05 3-1-75 3-1-05 61,289,000 6,205,511 61,289,000 due 2005 (1) 11-1-75 11-1-05 50,000,000 4,925,000 29 1st Mortgage Bonds, 9.85% due 2005 50,000,000 185,443 11-1-75 11-1-05 1st Mortgage Bonds, 9-3/8% due 2006 125,000,000 6-1-06 125,000,000 11,718,750 6-1-76 6-1-06 6-1-76 30 (726,958)1-1-08 1st Mortgage Bonds, 9-1/8% due 2008 75.000.000 1-1-08 1-1-78 75,000,000 6,843,750 109,354 1-1-78 32 1st Mortgage Poll Bds, Series A, 1-1-08 19,400,000 1,183,400 33 6.10% due 2008* 19,400,000 406,294 1-1-78 1-1-08 1-1-78 1st Mortgage Bonds, 12-1/8% 34 75,000,000 1,419,084 | 11-1-79 75,000,000 9,093,750 11-1-09 11-1-79 11-1-09 35 due 2009 36 1st Mortgage Bonds, 15-1/4% 125,000,0001,614,107 3-1-10 3-1-80 3-1-10 125,000,000 19,062,500 3-1-80 37 due 2010 100,000,000 11,300,000 100,000,0001,728,909 5-1-80 5-1-10 1st Mortgage Bonds, 11.3% due 2010 5-1-80 5-1-10 38 1st Mortgage Bonds, 15-7/8% 39 125,000,0001,596,457 3-1-11 125,000,000 16,040,365 due 2011 3-1-81 3-1-11 3-1-81 40 125,000,000 1st Mortgage Bonds, 17% due 2011 125,000,0001,525,212 5-1-81 5-1-11 5-1-81 5-1-11 13,517,361 41 1st Mortgage Bonds, 15-3/4% 42 11-1-81 | 11-1-11 | 11-1-81 | 11-1-11 100,000,000 1,618,750 100.000.0001,129,750 due 2011 43 12-1-81 12-1-11 | 12-1-81 12-1-11 7,200,000 52,529 7.200.000 180,927 1st Mortgage Bonds, 13% due 2011* 12-1-11 | 12-1-81 12-1-11 4,700,000 1,906 1st Mortgage Bonds, 13% due 2011* 118,109 12-1-81 4.700.000 50,000,0001,203,024 10-1-80 10-1-15 10-1-80 10-1-15 50,000,000 4,548,434 1st Mortgage Bonds, 9.9% due 2015* 46 47 * and (1) - See Footnote Page. 48

TOTAL

49

FERC Date of Report Year of Report Name of Respondent This Report Is: (Mo, Da, Yr) FLORIDA POWER & (1) X An Original LIGHT COMPANY Dec. 31, 1981 (2) A Resubmission **FORM NO. 1 (REVISED 12-81)** LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued) AMORTIZATION PERIOD Outstanding Nominal (Total amount Principal Total Expense Class and Series of Obligation, Date Date outstanding Line Interest for Year Coupon Rate and Commission Amount of Premium or of without reduction No. Date From Date To Amount Authorization (new issue) Debt Issued Discount Maturity Issue for amounts held by respondent) (i) (b) (h) (c) (d) (e) (f) (g) (a) Installment Purchase & 18 Security Contracts: 19 St. Lucie County Pollution Control Revenue Bonds, 6% Series A. 20 due 2004 25,000,000 386,047 1-1-74 1-1-04 1-1-74 1-1-04 25,000,000 1,500,000 21 **Dade County Pollution Control** 22 493,204 | 10-1-72 | 10-1-07 Revenue Bonds, 5.40% due 2007 36,000,000 10-1-72 | 10-1-07 33,850,000 1,827,900 23 24 St. Lucie County Pollution Control 25 Revenue Bonds, 6.15% Series B, 10,250,000 380,441 630,375 26 due 2007. 3-1-77 1-1-07 3-1-77 1-1-07 10,250,000 **Manatee County Pollution Control** 27 28 Revenue Bonds, 5.90% Series A. 257 29 due 2007 16,510,000 601,606 9-1-77 9-1-07 9-1-77 9-1-07 16,510,000 974,090 30 Manatee County Industrial (Continued-1 31 Development Revenue Bonds, 5.90% Series A, due 2007 92,416 9-1-77 9-1-07 9-1-77 1,000,000 59,000 32 1,000,000 9-1-07 33 Putnam County Pollution Control Revenue Bonds, 5.90% Series A, 34 206,675 264,320 due 2007 4,480,000 9-1-77 9-1-07 9-1-77 9-1-07 4,480,000 35 Putnam County Industrial 36 Development Bonds, 5.90% 37 92,416 9-1-77 9-1-07 9-1-77 9-1-07 1,000,000 59.000 Series A, due 2007 1,000,000 38 195,181,667 8,569,608 2,300,979,000 **Total Account 221** 2,313,129,000 39 40 Account 223 41 N/A 5,684,271 11-1-75 | 11-1-95 N/A None Land Resources Investment Co. (2) 6,000,000 None 42 43 44 45 46 47 *(2) - See Footnote Page. 48 TOTAL 49

Date of Report Year of Report This Report Is: FERC Name of Respondent (Mo, Da, Yr) (1) An Original FLORIDA POWER & (2) A Resubmission Dec. 31, 1981_ LIGHT COMPANY FORM NO. 1 (REVISED 12-81) LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued) AMORTIZATION PERIOD Outstanding Nominal (Total amount Total Expense Date Class and Series of Obligation, Principal outstanding Interest for Year Date Line Amount of Premium or of Coupon Rate and Commission without reduction of Amount Date From Date To No. Maturity Debt Issued Discount Authorization (new issue) Issue for amounts held by respondent) (i) (f) (h) *(b)* (c) (d) (e) (g) (a) Account 224 17 -0-11,757,813 11-15-74 11-15-81 10-3/4% Notes due 11-15-81 125.000.000 1,336,651 11-15-74111-15-81 18 -0-8,636,986 N/A 50,000,000 None 3-28-79 | 3-28-82 N/A 19 Bank Notes due 3-28-82 (3) N/A N/A 10,000,000 1,303,091 10,000,000 None 3-26-81 | 9-26-82 Banco Noz del Lavoro due 9-26-82 637,827 3-26-81 | 9-26-82 N/A N/A 5,000,000 Dresdner Bank AG due 9-26-82 5,000,000 None 10,000,000 Swiss Bank Corp. due 3-24-83 3-24-81 | 3-24-83 N/A N/A 1,306,979 10,000,000 None 22 5,000,000 637,827 Societe Generale due 3-26-83 5,000,000 None 3-26-81 | 3-26-83 N/A N/A 23 15,000,000 15,000,000 Credit Lyonnais due 3-25-84 None 3-25-81 | 3-25-84 N/A N/A 1,945,137 24 15.000.000 15,000,000 None 3-25-81 | 3-25-84 N/A N/A 1,945,137 Credit Suisse due 3-25-84 25 15,000,000 None 3-26-81 | 3-26-84 N/A N/A 15,000,000 1,965,790 Toronto Dominion Bank due 3-26-84 Nunziatto Promissory Note Page 27 1-10-80 | 1-10-85 N/A N/A 398,994 37,163 due 1-10-85 498,743 None 28 257 (Continued-2) **AE Mercer Promissory Note** 29 N/A N/A 192,000 11,840 240,000 None 9-10-74 | 2-10-85 due 2-10-85 30 TL Mercer Promissory Note 31 8-29-74 7-15-87 N/A N/A 2,075,092 131.108 2.829.671 None due 7-15-87 32 6,397 N/A 76,765 Head Promissory Note due 9-6-87 166,325 None 1-9-75 9-6-87 N/A Florida City Sewer Assessment 34 10-31-7710-31-87 3,899 N/A N/A 54,251 None due 10-31-87 90,419 35 First Federal of Cocoa Note, 36 12-30-7512-30-95 N/A N/A 195,635 17,792 213,750 None due 12-30-95 37 147,524 N/A 1,400,000 None 1-10-80 1-1-20 N/A Federal Land Bank Note due 1-1-21 1,400,000 38 79,392,737 30,492,310 255,438,908 1,336,651 **Total Account 224** 39 40 41 42 43 44 45 46 (3) - See Footnote Page. 47 48 225,673,977 2.386.056.008 2.574.567.908 9.906.259 49 TOTAL

귀	Name	of Respondent	7	This Report Is:		Date of Repor	t	Year of Report	
B		FLORIDA POWER &	(1) 🛣 An Original		(Mo, Da, Yr)			
_1		LIGHT COMPANY		2) A Resubmission 090, 31, 19_81					
≘[TAXES ACCR	UED, PREPAID A	ND CHARGED DUF	RING YEAR			
FORM NO 1 (REVISED	ar ch ye w ta ar a	1. Give particulars (details) of the combined particulars (details) of the combined part accounts and show the total parged to operations and other accounts duries. Do not include gasoline and other sales hich have been charged to the accounts to whoxed material was charged. If the actual or estimounts of such taxes are known, show the amounts and designate whether estimated or mounts.	year, and (c) taxions or accounts of counts. of each kind of tax if each State and sub-	ther than ac- in such man-					
긲	ai	nounts.			portions of prepaid	taxes		BALANCE AT	
D 12-81	Line No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During Year	Paid During Year	Adjust- ments	Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)
-		(a)	(ь)	(c)	(d)	(e)	(f)	(g)	(h)
Page 258	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Federal Income - Normal & Surtax: (1) Year 1971 Year 1972 Year 1973 Year 1974 Year 1975 Year 1976 Year 1977 Year 1977 Year 1979 Year 1980 Year 1980 Year 1980 Year 1981	1,200,000 1,200,000 1,200,000 1,200,000 1,200,000 -0- -0- (13,706,439)		(5,270,513) 38,073,002 18,792,292	(18,976,952) 15,608,768 453,521 18,144,022		1,200,000 1,200,000 1,200,000 1,200,000 1,200,000 -0- -0- -0- 22,464,234	
	17 18 19 20 21 22 23 24 25 26 27	Unemployment: Year 1980 Year 1981 Auto & Airplane Use State and County State Income: Year 1972 Year 1973 Year 1974 Year 1975	16,645 125,000 125,000 120,000 120,000	51,017	543 523,009 112,303	17,188 501,728 122,922		-0- 21,281 125,000 125,000 120,000 120,000	61,636
- [28	TOTAL		ł .	i				

\exists	Nam	e of Respondent	OUTED A		Report Is:		Date of Rep	ort	Year of Rep	ort
찟		FLORIDA P			XIAn Original		(Mo, Da, Yr)		0.1
3		LIGHT CO			A Resubmission				Dec. 31, 19	81
읾			TAX	(ES ACCRUED, PRI	EPAID AND CHARGE	D DURING YE	AR (Continued)			
FERC FORM NO. 1 (REVISED 12-81)	ti co ta in	5. If any tax (exclude Fe overs more than one year on separately for each ta olumn (a). 6. Enter all adjustments ax accounts in column (f) in a footnote. Designate neses.	r, show the required info x year, identifying the y s of the accrued and pr and explain each adjust	orma- ear in deduction taxes to epaid 8. Ent tment buted in amounts	not include on this page income taxes or taxes cons or otherwise pending the taxing authority, are accounts to which tax columns (i) thru (l). In charged to Accounts 40 artment only. Group the	ollected through of transmittal of ses charged were column (i), rep 08.1 and 409.1 fo	payroll colun f such ity pl sheet e distri- 9. ort the depar or Elec- (nece	nn (1). For taxes of ant, show the nu account, plant a For any tax appo	charged to other imber of the application of subactions ortioned to more ort, state in a fo	propriate balance
2				RIBUTION OF TAXES	CHARGED (Show utility de	partment where a		unt charged.)		
81)	Line No.	Electric (Account 408.1, 409.1)	Non- Utility Property (A/C 121.2)	Adjustment to Ret. Earnings (Account 439)	Accounts Payable (A/C 234)	Clearing Accounts (A/C 184)	Other Income Deductions (A/C 408.2 & 409.2)	Con- struction Work In Progress (A/C 107)	Accum. Prov. for Depre- ciation (A/C 108)	Misc. Deferred Debit (A/C 186.1)
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9	4				,		İ			
Page 259	5									
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	10									
	11	· · ·							i	
	12	(4,434,040)			(867,268)		30,795			
	13	35,328,550					2,744,452			
	14									
١	15									
١	16	15,118,762		,	1			3,542,830	130,700	
	17	434						105		
-	18 19	417,914				,		101,190	3,905	
	20	411,014				112,303		101,130	3,303	
	21					112,000		. *		
	22									
	23									
	24				·					
	25									
	26									

TOTAL

~ -									
i l	Name	of Respondent		This Report is:		Date of Repor	rt ·	Year of Report	
9		FLORIDA POWER &	1	1) ☑ An Original 2) ☐ A Resubmission		(Mo, Da, Yr)			
ήĹ		LIGHT COMPANY			Dec. 31, 19_81				
200			TAXES ACCR	UED, PREPAID A	ND CHARGED DUI	RING YEAR			
M NO 1 /PEVISED	ci ye w ta ai a	1. Give particulars (details) of the combined accrued tax accounts and show the total narged to operations and other accounts durear. Do not include gasoline and other sale which have been charged to the accounts to which have been charged. If the actual or estimated of the such taxes are known, show the amounts of such taxes are known, show the amounts.	year, and (c) tax ions or accounts o ccounts. of each kind of tax each State and sul	ther than ac- in such man-					
4			BALANCE AT BE	GINNING OF YEAR				BALANCE AT	END OF YEAR
12-81	Line No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During Year	Paid During Year	Adjust- ments	Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)
L		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
Page 258 (Continued_1)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	State and County (Cont'd) State Income: (Cont'd) Year 1976 Year 1977 Year 1978 Year 1979 Year 1980 (2) Year 1981 Real and Personal Property: Year 1980 Year 1981 State Unemployment: Year 1980 Year 1981 State Gross Receipts: Year 1980 Year 1980 Year 1981 State Department of	120,000 -0- -0- -0- 981,257 35,414,623 11,889 8,584,699		234,882 (170,203) (741,318) 11,054,071 43,986,003 388 74,405	239,939 4,360,061 35,414,623 26,773,538 12,277 71,675 8,584,699 33,181,014	170,203	120,000 -0- -0- -0- -0- 6,694,010 -0- 17,212,465 -0- 2,730 -0- 13,055,737	
	19 20 21 22 23 24 25 26 27	Natural Resources State Intangible State Motor Vehicle Licenses State Public Service Commission Fee: Year 1980 Year 1981	1,037,586	9,738 159,856	177,259 343,666 2,331,320	(628) 171,579 357,542 1,037,586 1,048,078		-0- 1,283,242	(628) 4,058 173,732
	28	TOTAL							

								'				
Na	me of Respondent	A	. 1	Report Is:		Date of Rep		Year of Re	port			
31	FLORIDA P LIGHT CO	OWER &	1	x An Original ☐ A Resubmission		(Mo, Da, Yr)	Dec. 31, 19	81			
? —	man co			PAID AND CHARGE	D DURING Y	FAR (Continued)		Dec. 31, 18				
íH-												
Name of Respondent FLORIDA POWER & LIGHT COMPANY TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued) TOWN TOWN TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued) TOWN Town Tow												
			RIBUTION OF TAXES C	HARGED (Show utility de	partment where a			Aggum				
Line	Electric	Non- Utility	Adjustment to			Other Income	Con- struction	Accum. Prov. for	Misc.			
No.	(Account 408.1,	Property	Ret: Earnings	Accounts	Clearing	Deductions	Work In	Depre-	Deferred			
	409.1) (i)	(A/C 121.2)	(Account 439) (o)	Payable (A/C 234)	Accounts (A/C 184)	(A/C 408.2 & 409.2)	Progress (A/C 107)	ciation (A/C 108)	Debit (A/C 186.1)			
1	1"	11117	107	(11/0 204)	(21/ 0 104)	4 400.27	(11/0 101)	(21/ 0 100/	(22/ 0 1002)			
2		·										
1 2						ĺ	1					
4						!						
4 5 6	234,882				·							
6	(170,203)											
7	(630,825)			(99,230)		(11,263)						
8	10,523,820					530,251						
9			•					,				
10		,										
11	43,792,034	8,375				185,594						
12		,				1			,			
13	310						75	3				
14	59,454						14,396	555	•			
15 16									.*			
17	45 004 075								402,076			
18	45,834,675								402,010			
19												
20	177,259											
21	111,200				343,666		·					
22		·			223,000							
23												
24												
25	2,331,320											
26	, ,											
27												
28	TOTAL											

-]	Name	of Respondent	Т	his Report Is:		Date of Repor	rt	Year of Report	
5		FLORIDA POWER & LIGHT COMPANY	1 '	I) 🙀 An Original		(Mo, Da, Yr)			
		LIGHT COMPANY		2) A Resubmission				Dac. 31, 19_81	
라				UED, PREPAID AN					
SOM NO	ar	 Give particulars (details) of the combined particulars accounts and show the total 		nclude on this page, narged direct to fina				year, and (c) tax ions or accounts o	
5	ch	narged to operations and other accounts duri	ing the prepaid	d or accrued taxes).	Enter the amounts	in both crued	and prepaid tax a	ccounts.	
		ear. Do not include gasoline and other sales hich have been charged to the accounts to wh		ns (d) and (e). The bed by the inclusion o				of each kind of tax each State and sui	
	ta	xed material was charged. If the actual or est	timated 3. Ir	nclude in column (d	l) taxes charged dui	ring the readily	be ascertained.	each State and su	Daivision can
		nounts of such taxes are known, show the amo footnote and designate whether estimated or		axes charged to ope h (a) accruals cred					
		nounts.		its credited to pro				(Continu	ed on page 259
ᆰ			BALANCE AT BE	GINNING OF YEAR				BALANCE AT	
٠,	Line	Kind of Tax			Taxes	Paid	Adjust-		Prepaid Taxes
	No.	(See Instruction 5)	Taxes Accrued	Prepaid Taxes	Charged During Year	During Year	ments	Taxes Accrued (Account 236)	(Incl. in
					, and the second	rear			Account 165)
-	1	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	2	County Occupational Licenses	,	2 202	4,111	2 666			0.447
-	3	Franchise (Dade)		2,892 5,991,567	13,294,931	3,666 14,606,728			2,447 7,303,364
1	4	Franchise:		3,331,301	10,234,331	14,000,728			1,505,504
v	5	Year 1980	825,989			825,989		-0-	Į
	6	Year 1981	, , , , , , , , , , , , , , , , , , , ,		8,618,159	7,449,925		1,168,234	
2	7				, ,				
Page 258 (Continued-9)	8	Local		-					
5	9	Real and Personal Property:							1
<u> </u>	10 11	Year 1980	4,898,795		5 504 050	4,898,795		-0-	
<u> </u>	12	Year 1981 Occupational Licenses		05 025	5,561,873	2,592,284		2,969,589	00.000
	13	Franchise (Prepaid)		25,235 1,826,512	35,656 7,571,921	36,724 7,660,545			26,303
5	14	Franchise (Accrued):		1,020,012	1,311,321	1,000,040			1,915,136
1	15	Year 1980	20,952,258			20,952,258		-0-	
1	16	Year 1981	20,002,200		77,420,406			23,027,388	
	17	,			, ,			, ,	
	18								
	19		,						
	20								
	22				·				
	23								
	24								
	25								
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	27								
	28	TOTAL	67,280,823	8,066,817	268,264,917	240,777,994	170,203	96,357,180	9,486,048

필	Nan	ne of Respondent		This	Report Is:		Date of R	leport	Year of Re	port
FERC		FLORIDA PO	OWER &	(1)	An Original		(Mo, Da,	Yr)		
		LIGHT CO		(2)	☐A Resubmission				Dec. 31, 19	9 81
6		······································	TAX	(ES ACCRUED, PRI	EPAID AND CHARG	ED DURING	YEAR (Continue	ed)		
FORM NO. 1 (REVISED 1	t t ii	covers more than one yea tion separately for each to column (a).	rederal and state income and show the required infax year, identifying the years of the accrued and property and explain each adjust debit adjustments by property of the state of the accrued and property and explain each adjustments by property and the state of the	taxes) 7. Do orma- deferred deduction taxes to repaid 8. Ent buted in baren- amounts tric Depa	not include on this pagincome taxes or taxes on therwise pend the taxing authority. For accounts to which to columns (i) thru (l). I charged to Accounts out artment only. Group to	ge entries with re collected throug ing transmittal axes charged we n column (i), re 408.1 and 409.1 he amounts ch	espect to 408 In payroll colicol of such ity she ere distri- eport the dep for Elec- arged to	3.1, 409.1, 408.2 umn (1). For taxe plant, show the set account, plant or any tax appartment or accocessity) of apport	s charged to othe number of the ap t account or suba portioned to mol unt, state in a fo	other accounts in er accounts or util- propriate balance account. re than one utility pootnote the basis
2-2				RIBUTION OF TAXES C	HARGED (Show utility	department where		_		
12-81)	Line No.	Electric (Account 408.1, 409.1)	Non- Utility Property (A/C 121.2)	Adjustment to Ret. Earnings (Account 439) (o)	Accounts Payable (A/C 234)	Clearing Accounts (A/C 184)	Other Income Deductions (A/C 408.2 & 409.2)	Con- struction Work In Progress (A/C 107)	Accum. Prov. for Depre- ciation (A/C 108)	Misc. Deferred Debit (A/C 186.1)
ed-2)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	4,111 13,294,931 8,618,159 5,561,873 35,656 7,571,921 77,420,406								
	26									
	27 28	TOTAL 261,091,403	8,375		(966,498)	455,969	3,479,829	3,658,596	135,167	402,076

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) KAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

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 con-

solidated 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.

<u> </u>		
Line	Particulars (Details)	Amount
No.	(a) (Utility Operating Income)	(b)
	107	157
1	Net Income for the Year (Page 117)	193,150,242
2	Reconciling Items for the Year	
3	Federal Income Taxes (A/C 409.1) Deducted in the Books	30,894,510
4	Taxable Income Not Reported on Books	
5	See Detail (A)	26,889,426
6		
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	See Detail (B)	136,766,487
11		
12		
13		
14	Income Recorded on Books Not Included in Return	
15	See Detail (C)	(39,917,439)
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	
20	See Detail (D)	(149,219,506)
21		
22		
23		
24		
25		
26		
27	Federal Tax Net Income	198,563,720
28	Show Computation of Tax:	
29	Federal Income Tax @ 46%	\$ 91,339,311
30	Surtax Exemption	(19,250)
31	Investment Credit	(56,066,373)
32	To Adjust for the Investment Tax Credit as	
33	Recorded on the 1980 Return	518,186
34	To Adjust Recorded Tax Expense to actual for 1980	(4,934,270)
35	Capital Gain	74,862
36	Credit for Non-Highway Gas and Lubricating Oil	(17,956)
37	Accrual Charged to 409.1	\$ 30,894,510
38		
39		
40		
41		
42		
43		
44		

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	Respondent	This Report Is:	Date of Report	Year of Report
	ORIDA POWER &	(1)★An Original	(Mo, Da, Yr)	1
I	IGHT COMPANY	(2) A Resubmission	1	Dec. 31, 19 <u>81</u>
	RECONCILIATION		COME WITH TAXABLE	INCOME
		FOR FEDERAL INCO	OME TAXES	·
		(UTILITY OPERATIN	IG INCOME)	
		,		
(A)	Taxable income not repo	rted on Books:		.]
(11)	ranabio moomo not repo			
	Overrecovered Fuel Defe	arred Revenue		\$ 24,537,085
	Deferred Gross Receipts			(398,062)
	Deferred Gross Receipts Deferred Conservation R			2,000,403
				750,000
	Storm Fund Contribution	is		\$ 26,889,426
				¥ 20,889,420
4- \			. .	•
(B)	Deductions Recorded on	Books not deducted for	Return:	
		_		* 55 00 5 00 5
	Provisions for Deferred			\$ 77,837,897
	Investment Tax Credit -			47,791,672
	Deferred Compensation	and Interest on Deferre	ed Compensation	380,949
	Amortization of South D	ade Abandonment Loss		4,566,750
	Injuries & Damages Rese	erve		2,152,108
	Amortization of Loss on			31,016
	Levelized Fuel Adjustme			3,987,826
	Amortization of St. Luci			18,269
	Timor tization of Dti zao.	o Tobar o'esta		\$ 136,766,487
(C)	Income Recorded on Boo	ks not included in Retu	irn:	
(0)	income necorded on boo	ks not included in itett	4 11.	
l Í	Non-Taxable Interest		ė i	\$ (653,029)
	Allowance for Borrowed	Funds Head during Cor	estruction (432)	(38,847,365)
			isti detion (402)	(8,925)
	Gain on Sale of Utility P	lant		(408,120)
	Other	•		
				$\frac{\$ (39,917,439)}{}$
			-	
(D)	Deductions on Return no	ot charged against Book	income:	
	7			¢/105 205 076
	Depreciation		n : 4 4 64 Tarata	\$(125,395,076)
	Depreciation on Leased		Point & St. Lucie	22,990,931
İ	Pension Cost Adjustmen	t		(6,256,508)
	Taxes Capitalized			(14,312,068)
1	Welfare Cost Capitalize	d		(3,267,878)
	Deferred Compensation	Payment		(100,694)
ļ	Removal Cost			(5,797,400)
	Effect of State Income		ustment	(630,825)
	Capitalized Interest - St			(12,142,128)
	Deferred DeSoto Costs			(3,387,812)
	Deferred Legal Expense			(365,372)
	Bad Debts			(554,676)
				\$(149,219,506)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) —An Original ∞	(Mo, Da, Yr)	
	(2) A Resubmission		Dec. 31, 19_81

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.

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

Line No.	Particulars (Details)	Amount
110.	(a)(Non-Utility Income)	(b)
1	Net Income for the Year (Page 117)	30,986,841
2	Reconciling Items for the Year	00,000,011
3	Federal Income Taxes (A/C 409.2) Deducted in the Books	2,775,247
4	Taxable Income Not Reported on Books	
5	See Detail (A)	4,243,738
6		
7		
8		
9	Deductions Recorded on Books Not Deducted for Return	
10	See Detail (B)	1,018,098
11		
12		
13		
14	Income Recorded on Books Not Included in Return	
15	See Detail (C)	(38,532,589)
16		
17		
18		
19	Deductions on Return Not Charged Against Book Income	
20	See Detail (D)	(11,263)
21		
22		
23		
24		
25		
26		
27	Federal Tax Net Income	480,072
28	Show Computation of Tax:	
29	Federal Income Tax @ 46%	\$ 220,833
30	To Adjust Recorded Tax Expense to actual for 1980	30,795
31	Capital Gain	2,523,619
32	Accrual Charged to 409.2	\$ 2,775,247
33		
34		
35		
36		
37		
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	Respondent	This Report Is:	Date of Report	Year of Report
	ORIDA POWER &	(1)X∏An Original	(Mo, Da, Yr)	01
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981
	RECONCILIATIO	N OF REPORTED NET INCO FOR FEDERAL INCO (NON-UTILITY IN	ME TAXES	INCOME
(A)	Taxable income not rep	ported on Books:		
	Transferred from Prop	erty Insurance Reserve		\$ 970,693
	Tax Gain on St. Lucie			3,273,045
				\$ 4,243,738
(B)	Deductions Recorded o	n Books not deducted for	Return:	
	Provisions for Deferred	i Income Tayes		\$ 30,876
		liary Companies (418.1)		916,683*
	Expenditures for certa	in civic, political and rela	ted activities (426.4)	110
	Penalties (426.3)	61716, рошовош шистен	, , , , , , , , , , , , , , , , , , , ,	61,229
		enses - Storm Damage an	d Pollution Funds	8,103
	Losses on Disposition of			1,097
	•	. •		\$ 1,018,098
(C)	Income Recorded on Be	ooks not included in Retur	n:	
	Non-Taxable Interest			\$ (846,275)
		unds Used during Construc	etion (419.1)	(31,208,085)
	Gain on Sale of Proper		(1,1001)	(6,384,364)
	Other	-3	•	(93,865)
				(38,532,589)
(D)	Deductions on Return	not charged against Book	Income:	
. •	Effect of State Income	e Tax on Prior Years Adjus	stment	$\frac{\$ (11,263)}{\$ (11,263)}$
		r.		

^{*}This amount will be eliminated from Schedule M-1 in the Consolidated Tax Return.

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 Name of Respondent
 This Report Is:
 Date of Report
 Year of Report

 FLORIDA POWER & (1) □XAn Original LIGHT COMPANY
 (2) □A Resubmission
 (Mo, Da, Yr)
 Dec. 31, 19_81

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

the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the 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, include 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 classification 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 filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

_							
Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)	Retirements	Adjustments (e)	Transfers (f)	Balance at End of Year (g)
67	(372) Leased Property on Customer Premises						
68	(373) Street Lighting and Signal Systems	49,025,540	5,961,181	461,323	29,371	661,383	55,216,152
69	TOTAL Distribution Plant (Enter Total of						
	lines 55 thru 68)	1,584,735,229	189,530,139	11,960.083	1,731.836	679,316	1.764.716.437
70	5. GENERAL PLANT						
71	(389) Land and Land Rights	5,675,954	841,606	7,915		48.989	6.558.634
72	(390) Structures and Improvements						36.734.829
73	(391) Office Furniture and Equipment						21.184.961
74	(392) Transportation Equipment						55.219.486
75	(393) Stores Equipment			1,700		32,144	2.764.147
76	(394) Tools, Shop and Garage Equipment			89,944		(83,255)	7,346,782
77	(395) Laboratory Equipment	5,422,889	788,241				6,218,583
78	(396) Power Operated Equipment						3,925,167
79	(397) Communication Equipment	5,933,521		86,938			6,229,561
80	(398) Miscellaneous Equipment	1,115,843	183,118	4,432		8,962	1,303,491
81	SUBTOTAL (Enter Total of lines 71						
	thru 80)	128,633,243	20,385,025	1,839,348		306,721	147,485,641
82	(399) Other Tangible Property						
83	TOTAL General Plant (Enter Total of						
	lines 81 and 82)	128,633,243	20,385,025	1,839,348		306,721	147,485,641
84	TOTAL (Accounts 101 and 106)	4,841,709,356	516,466,245	22,337,799	2,067,100	(2,940,283)	5,334,964,619
85	(102) Electric Plant Purchased (See Inst. 8)						
86	(102) Electric Plant Sold (See Instr. 8)						
87	(103) Experimental Electric Plant						
	Unclassified						
88	TOTAL Electric Plant in Service	4,841,709,356	516,466,245	22,337,799	2,067,100	(2,940,283)	5,334,964,619
	No. 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	No. Account (a) (372) Leased Property on Customer Premises (373) Street Lighting and Signal Systems TOTAL Distribution Plant (Enter Total of lines 55 thru 68) 5. GENERAL PLANT (389) Land and Land Rights (390) Structures and Improvements (391) Office Furniture and Equipment (392) Transportation Equipment (393) Stores Equipment (394) Tools, Shop and Garage Equipment (395) Laboratory Equipment (396) Power Operated Equipment (397) Communication Equipment SUBTOTAL (Enter Total of lines 71 thru 80) (399) Other Tangible Property TOTAL General Plant (Enter Total of lines 81 and 82) TOTAL (Accounts 101 and 106) (102) Electric Plant Purchased (See Inst. 8) (103) Experimental Electric Plant Unclassified	No. Account (a) Beginning of Year (b)	No. Account (a) Beginning of Year (b) Additions (c) 67 (372) Leased Property on Customer Premises 49,025,540 5,961,181 68 (373) Street Lighting and Signal Systems 49,025,540 5,961,181 69 TOTAL Distribution Plant (Enter Total of lines 55 thru 68) 1,584,735,229 189,530,139 70 5. GENERAL PLANT 5,675,954 841,606 71 (389) Land and Land Rights 5,675,954 841,606 72 (390) Structures and Improvements 34,209,212 2,550,052 73 (391) Office Furniture and Equipment 19,793,376 1,458,009 74 (392) Transportation Equipment 43,753,154 12,686,249 75 (393) Stores Equipment 2,225,541 508,162 76 (394) Tools, Shop and Garage Equipment 6,781,023 738,958 77 (395) Laboratory Equipment 5,422,889 788,241 78 (397) Communication Equipment 3,722,730 247,652 79 (397) Communication Equipment 5,933,521 382,978 80 <t< td=""><td>No. Account (a) Beginning of Year (b) Additions (c) Retirements (d) 67 (372) Leased Property on Customer Premises 49,025,540 5,961,181 461,323 68 (373) Street Lighting and Signal Systems 49,025,540 5,961,181 461,323 69 TOTAL Distribution Plant (Enter Total of lines 55 thru 68) 1,584,735,229 189,530,139 11,960,083 70 5. GENERAL PLANT 300 5. GENERAL PLANT 34,209,212 2,550,052 257,507 71 (389) Land and Land Rights 5,675,954 841,606 7,915 72 (390) Structures and Improvements 34,209,212 2,550,052 257,507 73 (391) Office Furniture and Equipment 19,793,376 1,458,009 81,884 74 (392) Transportation Equipment 43,753,154 12,686,249 1,219,917 75 (393) Stores Equipment 2,225,541 508,162 1,700 76 (394) Tools, Shop and Garage Equipment 6,781,023 738,958 89,944 77 (395) Laboratory Equipment 5,422,889 <t< td=""><td> No. Account Beginning of Year Additions Retirements Adjustments (c) (d) (e) </td><td> No. Account</td></t<></td></t<>	No. Account (a) Beginning of Year (b) Additions (c) Retirements (d) 67 (372) Leased Property on Customer Premises 49,025,540 5,961,181 461,323 68 (373) Street Lighting and Signal Systems 49,025,540 5,961,181 461,323 69 TOTAL Distribution Plant (Enter Total of lines 55 thru 68) 1,584,735,229 189,530,139 11,960,083 70 5. GENERAL PLANT 300 5. GENERAL PLANT 34,209,212 2,550,052 257,507 71 (389) Land and Land Rights 5,675,954 841,606 7,915 72 (390) Structures and Improvements 34,209,212 2,550,052 257,507 73 (391) Office Furniture and Equipment 19,793,376 1,458,009 81,884 74 (392) Transportation Equipment 43,753,154 12,686,249 1,219,917 75 (393) Stores Equipment 2,225,541 508,162 1,700 76 (394) Tools, Shop and Garage Equipment 6,781,023 738,958 89,944 77 (395) Laboratory Equipment 5,422,889 <t< td=""><td> No. Account Beginning of Year Additions Retirements Adjustments (c) (d) (e) </td><td> No. Account</td></t<>	No. Account Beginning of Year Additions Retirements Adjustments (c) (d) (e)	No. Account

Name of Respondent	This Report Is:	Date of Report	Year of Report	
FLORIDA POWER &	(1) 🗹 An Original	(Mo, Da, Yr)	· ·	
LIGHT COMPANY	(2) A Resubmission	· · · · · · · · · · · · · · · · · · ·	Dec. 31, 19 <u>81</u>	
OTHER DEFERRED CREDITS (Account 253)				

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^{3.} Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

			Di	EBITS		
Line No.	Description of Other Deferred Credit (a)	Balance at Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits	Balance at End of Year (f)
1 2 3 4 5	Florida Municipal Power Agencies Participation Deposit on St. Lucie Unit No. 2	-0-		-0-	5,911,305	5,911,305
6 7 8 9	Liability for Workmen's Compensation - FPL Workers	2,214,481	242	286,991	500,175	2,427,665
10 11 12 13	Liability for Workmen's Compensation - Contract Workers	2,189,487		-0-	179,926	2,369,413
14 15	Reimbursable Projects	4,225,348	108	759,788	1,657,527	5,123,087
16 17 18 19 20 21 22	Dade Area Rapid Transit Project	61,470	108 143 451 583 586 593 594	202,320 8,494 61,477 4,195 2 23,600 12,018	1,591,504	,
23			596	376		1,340,492
25 26 27	Deferred Conservation Revenue	-0-		-0-	2,000,403	2,000,403
28 29 30	Deferred Fuel Revenue - FERC	-0-	456	597,812	1,683,322	1,085,510
31 32	Overrecovered Fuel Costs	-0-	456	6,559,233	30,010,808	23,451,575
33 34 35	Customers Contribution Clearing	3,497,947	107	3,346,925	2,908,053	3,059,075
36 37 38 39	Minor Items - Less Than 5% of the Balance at End of Year	3,326,109	Various	3,163,561	654,135	816,683
40 41 42						,
43 44 45 46	·					
47	TOTAL	15,514,842	***********			47,585,208

^{1.} Report below the particulars (details) called for concerning other deferred credits.

^{2.} For any deferred credit being amortized, show the period of amortization.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

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

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

amortizable property.

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

			CHANGES D	URING YEAR
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited (Account 410.1) (c)	Amounts Credited (Account 411.1) (d)
1	Accelerated Amortization (Account 281)			
2	Electric			
3	Defense Facilities	3,858,752		336,624
4	Pollution Control Facilities			
5	Other	-0-		20,319
6				
7				
8	TOTAL Electric (Enter Total of lines 3 thru 7)	3,858,752		356,943
9	Gas			***************************************
10	Defense Facilities			
11	Pollution Control Facilities			
12	Other			
13				
14				
15	TOTAL Gas (Enter Total of lines 10 thru 14)			
16	Other (Specify)			
17	TOTAL (Account 281) (Enter Total of 8, 15 and 16)	3,858,752		356,943
18	Classification of TOTAL			
19	Federal Income Tax	3,858,752		356,943
20	State Income Tax			
21	Local Income Tax			

NOTES

Line 5 represents the reclassification of deferred taxes attributable to differences between the federal income tax rate in effect when the deferrals were established and the current tax rate of 46%. This balance is being amortized over a 5-year period pursuant to Florida Public Service Commission Order No. 10306.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	•
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

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

income and deductions.

3. Use separate pages as required.

CHANGES D	URING YEAR		ADJUS				
Amounts	Amounts Credited (Account 411.2)	Debits		Credits		Balance at	
Debited (Account 410.2) (e)		Acct. No.	Amount (h)	Acct. No.	Amount (j)	End of Year (k)	
***************************************	***************************************	**********		********			1
***************************************	***************************************	*************************************		********			2
		281.110	406,400			3,115,728	3
							4
				281.130	406,400	386,081	5
	· ·						6
					·		7
		~~~~~	406,400		406,400	3,501,809	8
		**************************************					9
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<u> </u>			406,400		406,400	3,501,809	17
							18
			406,400		406,400	3,501,809	19
							20
							21

NOTES (Continued)

Name of Respondent		This Report Is:			Date of Report		Year of Report				
FLORIDA POWER &		(1) <b>∑</b> An Original			(Mo, Da, Yr)						
LIGHT COMPANY		(2) A Resubmission					Dec. 31, 19 <u>81</u>				
ACCUMULATED DEFERRED INCOME TAXES-OTHER PROPERTY (Account 282)											
<ol> <li>Report the information called for below concerning the respondent's accounting for deferred income taxes relating to</li> <li>Property not subject to accelerated amortization.</li> <li>For Other (Specify), include deferrals relating to other</li> </ol>											
				СН			ANGES DURING YEAR				
Line No.	No. Account Subdivisions			Balance at Beginning of Year (b)		Amounts Debited (Account 410.1)		Amounts Credited (Account 411.1)			
1	1 Account 282			*********	( <i>D</i> )	(c)		***************************************			
				E 2.0 .0	20 010	110 010	044	04 195 690			
2	Electric			530,0	38,219	116,016	0,044	24,135,639			
3	Gas										
	4 Other (Define)							21 125 222			
5				530.0	38,219	116,016	5,044	24,135,639			
6	Other (Specify)						÷				
7											
8											
9	TOTAL Account 282 (Enter Total of lines 5 thru 8)			530,0	38,219	116,016	3,044	24,135,639			
10	Classification of TOTAL										
11	1 Federal Income Tax			477.3	55,287	104,10	7,488	21,780,554			
12	2 State Income Tax			52.6	82,932	11,908	3,556	2,355,085			
13	Local Income Tax										

NOTES

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ⊠An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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

income and deductions.

3. Use separate pages as required.

CHANGES D	URING YEAR		ADJUST	MENTS			
			Debits		Credits	D-t	l
Amounts Debited (Account 410.2) (e)	Amounts Credited (Account 411.2) (f)	Acct. No.	Amount	Acct. No.	Amount (j)	Balance at End of Year (k)	Line No.
		<b>************</b>					1
		410.1	5.999.125	411.1	1,541,223	626,376,526	2
		(A)	13.106.194	282.192	13,106,194		3
		282.192	324.984	282.150	324,984		4
			19.430.303		14,972,401	626,376,526	5
							6
							7
							8
			19,430,303		14,972,401	626,376,526	9
							10
			18.500.779		14.496.174	563,686,826	11
			929,524		476,227	62,689,700	12
	L						13

### NOTES (Continued)

Line 2 represents the deferred income tax adjustments in the 1980 income tax return.

Lines 3 and 4 represent the reclassification of deferred taxes attributable to differences between the federal income tax rate in effect when the deferrals were established and the current tax rate of 46%. This balance is being amortized over a five-year period pursuant to Florida Public Service Commission Rate Order No. 10306.

(A) The following balances were reclassified in compliance with the Florida Public Service Commission Rate Order No. 10306:

## Debits

	Account No.	Amount
•	282.110	\$ 7,519,422
	282.120	2,125,747
	282.130	1,229,625
	282.140	2,158,764
	282.160	70,846
	282.170	1,790
Total Debits		<u>\$13,106,194</u>

Name	of Respondent	This Report Is:		Date of Re	port	Year	of Report
	FLORIDA POWER &	(1) 🖾 An Original		(Mo, Da, Y	r)		01
	LIGHT COMPANY	(2) A Resubmission		<u> </u>		Dec.	31, 19_81
	ACCUMULATE	D DEFERRED INCOME	TAXES-0	THER (Acc	ount 283)		
	Report the information called for b		nounts record				
resp	condent's accounting for deferred inco	ome taxes relating to	2. For Othe	r (Specify)	, include defe	errals	relating to other
					CHAN	GES D	URING YEAR
	•		Ralan	ce at			
Line No.	Account Subdivisio	ns	Begir		Amounts Deb		Amounts Credited
NO.	•		of Y	'ear	(Account 410	). 1)	(Account 411.1)
	(a)		- (1	)	(c)		(d)
1	Account 283	CHP.					
2	Electric			00 450	1 0 10 0		0 010 990
3	Abandonment Losses (S. Da			88,458	1,649,8		2,310,776
4	Deferred Gross Receipts Ta	X		90,498	300,2 4,791,5		196,890 12,761,668
5	Deferred Fuel Costs			70,095 05,175	-0-	113	15,694
<u>6</u> 7	Loss on Reacquired Debt Provision for Uncollectible	Aggunts		83,253	270,1	27	-0-
8	Other	Accounts	1,0	-0-	177,9		52,185
9	TOTAL Electric (Enter To	tal of lines 2 thru 8)	12.9	37,479	7,189,7		15,337,213
10	Gas		***********		***************************************		***************************************
11							
12							
13							
14	· · · · · · · · · · · · · · · · · · ·						
15							
16	Other	- ( (' 10 () - 10)					
17 18	TOTAL Gas (Enter Total of Other (Specify)	of lines IV thru 16)					
19	TOTAL Account 283 (Enter To	tal of lines 9 17 and 18)			1		
	101/12 /1000411 200 /21/10/ 70	107 17700 0, 17 0110 10,	************	**********	************		***************************************
20	Classification of TOTAL	!					
21	Federal Income Tax		11,6	30,858	6,450,7	744	13,771,656
22	State Income Tax		1,3	06,621	739,0	005	1,565,557
23	Local Income Tax		<u> </u>				
		NOTE	S				
		in the space below explan	•	_			
	Include	amounts relating to insignit	ficant items li	sted under	Other.		
	Line 8 "Other":						
		,			·		
	Deferred Legal Costs - PSL			-0-	177,9	936	50,859
	FPSC Rate Change Adjustn	nent		-0-			1,326
	Madal Others				177 (	206	50 10E
	Total Other			-0-	177,9	30	52,185

leme of Respondent		This Report			Date of Report	Year of Report	
FLORIDA F		(1) <b>K</b> An O	riginal	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Mo, Da, Yr)	01	
LIGHT CO		(2) A Res				Dec. 31, 19 <u>81</u>	
	ACCUMULATED D	EFERRED	INCOME TAXES-	-OTHER	(Account 283) (Contin	nued)	
income and deduc 3. Use separate	tions. pages as required.						
			ADJUS	TMENTS			1
			Debits		Credits	Balance at	Lin
Amounts Debited (Account 410.2)	Amounts Credited (Account 411.2)		_	l		End of Year	No
		Acct. No.	Amount	Acct. No.			l
(e)	(f)	(g)	(h)	(i)	(j)	(k)	1
	***************************************	***************************************	-0-	(C)	21,694	2,205,853	
	<u> </u>		-0-	411.		193,855	
			-0-		-0-	-0-	Ţ
	·	411.1	(A) 1	283.130	(B) 14,625	374,857	1
		410.1	(A) 246,851	283.130	(B) 54,728	2,045,503	
		283.110	(B) 91.044		-0-	216,795	
.00000000000000000000000000000000000000	360000000000000000000000000000000000000	0.00000000000	337.896		91,048	5,036,863	4.
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							10
							1
							11
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							1
*******************************			312,551	100000000000000000000000000000000000000	93,552	4,528,945	2
		T	25,345	<b> </b>	(2,504)	507,918	2
					1		2
			NOTES (Conti	nued)			
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			
	•	200 110	-0-		-0-	127,077	
		283.110	91,044		-0	89,718	
			91,044		-0-	216,795	
			31,044			210,730	
(A) Adji	ustment to 1980	Income T	ax Return.				
					differences bet		
					stablished and th		
					5-year period p	ursuant to Flori	dа
	lic Service Com			•			
(C) Amo	ounts reflected r A/C 411.1	epresent: - Credit	\$ 3	See F	ootnote (A) above		
	A/C 283.130		21,691		ootnote (B) above		
	Total Credi		\$21 694	200 1	LILLES (D) WOOVE	•	

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Name of Respondent FLORIDA POWER &	This Report is:	Date of Report	Year of Report
LIGHT COMPANY	(1) 🐴 An Original	(Mo, Da, Yr)	Q1
LIGHT COMPANT	(2) A Resubmission		Dec. 31, 19

**ELECTRIC OPERATING REVENUES (Account 400)** 

- 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 previous year (columns (c), (e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.
- 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 Ac-

count 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 414 for amounts relating to unbilled revenue by accounts.
- 7. Include unmetered sales. Provide details of such sales in a footnote.

Γ			OPERATING	REVENUES	MEGAWATT-HO	OURS SOLD	AVG. NO. OF CUS	STOMERS PER MONTH
	Line No.	Title of Account	Amount for Year	Amount for Previous Year (c)	Amount for Year	Amount for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)
	1	Sales of Electricity					<b>*************************************</b>	
]چ	2	(440) Residential Sales	1,548,713,588	1,190,420,415	22,932,312	22,432,192	2,044,623	1,955,240
Page	3	(442) Commercial and Industrial Sales						
3	4	Small (or Commercial) (See Instr. 4)	1,070,714,740	833,343,484	15,578,062	15,089,288	223,399	212,956
]۲	5	Large (or Industrial) (See Instr. 4)	201,547,005	150,952,442	3,466,912	3,347,513	14,923	14,734
	6	(444) Public Street and Highway Lighting	36,766,272	29,225,668	382,389	372,163	1,843	1,657
	7	(445) Other Sales to Public Authorities	25,874,365	18,828,183	484,333	463,061	369	354
	8	(446) Sales to Railroads and Railways						
	9	(448) Interdepartmental Sales						
Γ	10	TOTAL Sales to Ultimate Consumers		2,222,770,192	42,844,008	41,704,217	2,285,157	2,184,941
	11	(447) Sales for Resale	151,707,232	105,728,085	3,419,087	3,003,396	45	44
Γ	12	TOTAL Sales of Electricity	3,035,323,202	2,328,498,277	46,263,095**	44,707,613	2,285,202	2,184,985
	13	Other Operating Revenues						
	14	(450) Forfeited Discounts				*Includes \$	0~ unbilled re	venues.
	15	(451) Miscellaneous Service Revenues	11.883.680	10.749.896				
	16	(453) Sales of Water and Water Power				**Includes -(	0- MWH re	lating to unbilled
	17	(454) Rent from Electric Property	4,652,717	3.788.724		revenues.		
	18	(455) Interdepartmental Rents						
	19	(456) Other Electric Revenues	36.760.151	4.241.161				
<u>z</u> [	20		,	·				
ž.	21							
Page	22							
	23							
2	24	TOTAL Other Operating Revenues	53,296,548	18,779,781				
18	25	TOTAL Electric Operating Revenues	3,088,619,750	2,347,278,058	****			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

# SALES OF ELECTRICITY BY RATE SCHEDULES

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

4. 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).

For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.

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

Line No.	Number and Title	of Rate Schedule	MWh Sold	Revenue	Average Number of Customers	MWh of Sales per Customer (e)	Revenue per MWh Sold (f)
1	(A) (B)	<u>''</u>	10)	167	- (0)	- ' <b>°</b> /	",
2	Residential					ļ	
3	RS RS-1	Residential	22,909,027	1,546,434,103	2 042 643	11.215	67.50
4		Residential	22,000,021	1,040,404,100	2,012,010	11.219	01.00
	RST RST-1		0 220	157,829	71	32.803	67.77
5	DOD DOV 1	Time of Use	2,329	157,029	11	32.803	01.11
6	RSD RSX-1	Residential	1 004	01 754	48	25.083	67.90
7	DWA DOW O	Demand	1,204	81,754	40	23.003	01.50
8	RTARST-2	Residential	1 040	00.004	40	25.306	70.16
9	D	Time of Use	1,240	86,994	49	25.300	70.10
10	RTBRST-3	Residential	1 104	77.000	40	92 142	68.49
11	07 07 1	Time of Use	1,134	77,666	49	23.143	00.49
12	OL OL-1	Outdoor	17 979	1 075 040	<b>*</b> 1.769	*	107 01
13		Lighting	$\frac{17,378}{22,932,312}$	1,875,242	* 1,763	11.216	$\frac{107.91}{67.53}$
14	Sub-total		22,932,312	1,548,713,588	2,044,623	11.216	07.53
15	Commercial	0.43					
16	OL OL-1	Outdoor	10.000	1 054 540	* 1 100		100 76
17		Lighting	19,029	1,974,540	* 1,106		103.76
18	GS GS-1	General				10.110	00.40
19		Non Demand	2,379,171	205,704,394	181,040	13.142	86.46
20	GST GST-1	General		ļ.			
21		Non Demand					
22		Time of Use	38	3,073	2	19.000	80.87
23	GSD	General					25 22
24		Demand	9,739,789	641,679,106	31,981	304.549	65.88
25	GSD-1	General					a= aa
26		Demand	2,064,159	140,329,958	8,980	229.862	67.98
27	GDT	General					
28		Demand		_			
29		Time of Use	90	7,824	1	90.000	86.93
30	GSDT-1						
31		Demand	. = =		]		100 01
32		Time of Use	175	17,559	3	58.333	100.34
33	GSLD-1					0.045.465	01.50
34		Large Demand	630,607	38,837,695	173	3,645.127	61.59
34	GSLD-2	General	110 555	7 400 404		11 055 500	E0 80
36	20	Large Demand	118,757	7,100,491	10	11,875.700	59.79
37	CG	Curtailable	450 404	05 040 500	ا م	7 004 004	EE 05
38		General	453,401	25,242,706		7,084.391	
39	CS-1	Curtailable	95,961	5,662,164	22	4,361.864	59.00
40					I		
41	Total Billed						
42		Rev. (See Instr. 6)					
43	TOTAL		·	1	11		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) □tAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

#### SALES OF ELECTRICITY BY RATE SCHEDULES

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

4. 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.

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

(A) (B)   Commercial (Cont'd)   Commercial (Cont'd)   Commercial (Cont'd)   Commercial (Cont'd)   Commercial (Cont'd)   Commercial (Cont'd)   Commercial (Cont'd)   Commercial (Cont'd)   Correlatable   Time of Use   3,490   200,831   1 3,490.000   57.5	∟ine No.	Number and Title of Rate Schedule		MWh Sold	Revenue	Average Number of Customers (d)	MWh of Sales per Customer (e)	Revenue per MWh Sold (f)
Commercial (Cont'd)   Correliable   General   Time of Use   General   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use   Time of Use	1		<i>a</i> /	107	10/	- '0'		177
CGT	2		(Cont'd)					
General Time of Use Time of Use CST-1 Curtailable Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time	3							
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General 820,576 43,769,449 56 14,653.143 53.34	27	CG		,		7	,	
CS-1 Curtailable 63,493 3,683,790 11 5,772.091 58.03	28	<del>-</del>		820.576	43,769,449	56	14,653.143	53.34
CGT Curtailable General Time of Use CST-1 Curtailable Time of Use CS2 Curtailable CST-2 Curtailable Time of Use CST-2 Curtailable Time of Use CS-3 Curtailable Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Tim	29	CS-1						58.02
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CST-1 Curtailable Time of Use CS-2 Curtailable CST-2 Curtailable Time of Use CST-2 Curtailable Time of Use CST-2 Curtailable Time of Use CST-3 Curtailable Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of Use Time of	32			3.066	168.144	1	3,066.000	54.84
Time of Use 2,876 151,821 1 2,876.000 52.73	33	CST-1		2,000			-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
4 CS-2 Curtailable 115,846 6,480,205 4 28,961.500 55.96	34			2.876	151.821	1	2,876,000	52.79
6 CST-2 Curtailable 7 Time of Use 8 CS-3 Curtailable 9 1 Total Billed 2 Total Unbilled Rev. (See Instr. 6)	34	CS-2				4		
7 Time of Use 2,625 143,173 - 54.54 8 CS-3 Curtailable 463,333 22,429,094 6 77,222.167 48.41 9 0 1 Total Billed 2 Total Unbilled Rev. (See Instr. 6)	36			110,010	0,400,200	*	20,001,000	00.01
8 CS-3 Curtailable 463,333 22,429,094 6 77,222.167 48.4 9 0 1 Total Billed 2 Total Unbilled Rev. (See Instr. 6)	37	OD1 2		2.625	143.173			54.54
9 0 1 Total Billed 2 Total Unbilled Rev. (See Instr. 6)	38	CS-3					77.222.167	
1 Total Billed 2 Total Unbilled Rev. (See Instr. 6)		CB- <b>J</b>	our tarrable	700,000	22,723,034	١	11,222.101	40.41
1 Total Billed 2 Total Unbilled Rev. (See Instr. 6)	39							
2 Total Unbilled Rev. (See Instr. 6)	40	Takal Dillad						
	41		Bay (Cap / mater C)					
3 TOTAL	42 43		nev. (See Instr. 6)	<del></del>	<del></del>			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

### 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 MWh per customer, and average revenue per MWh, excluding data for Sales for Resale is reported on pages

10-311.

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.

4. 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	MWh Sold	Revenue	Average Number of Customers (d)	MWh of Sales per Customer (e)	Revenue per MWh Sold (f)
1	(A) (B)	107	10/	107	167	
2	Industrial (Cont'd)		1			
3	FT GSLD-3 General	'				
4	Large Demand	$\frac{126,119}{3,466,912}$	6,457,755 201,547,005	1	126,119.000	$\underline{51.20}$
5	Sub-total	3,466,912	201,547,005	14,923	232.320	58.13
6	Public Street and	1				
7	Highway Lighting					
8	SL SL-1 Street				242 442	00.00
9	Lighting	334,038	32,843,355	1,565	213.443	98.32
10	TS SL-2 Traffic	40.051	0 000 015	070	172.004	01 19
11	Signal	$\frac{48,351}{382,389}$	3,922,917	278	173.924	$\frac{81.13}{96.15}$
12	Sub-total	382,389	36,766,272	1,843	207.482	90.13
13	Other Sales to					
14	Public Authorities					
15 16	GS GS-1 General Non Demand	130	10,465	8	16.250	80.50
17	GSD General	130	10,400		10.200	00.00
18	Demand	20,191	1,428,386	269	75.059	70.74
19	GSD-1 General	20,101	1,120,000	200	101000	
20	Demand	18	1,659	_	_	92.17
21	FT GSLD-3 General	"	2,000			
22	Large Demand	458,602	23,973,417	8	57,325.250	52.27
23	· OS-2 Sports Field		460,438		64.19	85.39
24	Sub-Total	5,392 484,333	25,874,365	369	1,312.556	53.42
25	Sales to Other	,	, ,		ŕ	
26	Electric Utilities	}				
27	PR Partial					
28	Requirements	1,201,165	50,028,923	7	171,595.000	41.65
29	SR-2 Total	1				
30	Requirements	$\frac{2,217,922}{3,419,087}$	101,678,309	38		
31	Sub-Total	3,419,087	151,707,232	45	75,979.711	44.37
32	MENO Port Address of the		016 005 777			
33	MEMO: Fuel Adjustments		916,085,777			
34	(A) Boto Structure	to Oatobon 4 109				
.34	<ul><li>(A) Rate Structure prior</li><li>(B) Rate Structure effect</li></ul>	tive October 4, 198	R1		,	
	(B) Rate Structure effec	ive October 4, 18	01			
37	* There were actually	n average of 24.1	03 users in Outd	oor Lightii	ng in the 12 i	months:
38 39	Residential - 16,544;	Commercial - 7.5	23: Industrial - 3	6.		
40	100100111111 10,011,	1,0				
41	Total Billed	46,263,095	3,035,590,771	2,285,202	20.245	65.62
42	Total Unbilled Rev. (See Instr. 6)		-,,			
43		46,263,095	3,035,590,771	2,285,202	20.245	65.62

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

### SALES FOR RESALE (Account 447)

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

quir	ements of customer or total requ	irement			point (or county) of delivery		mns (I) and	(p).	
Lina		ation	Across	ate le No.	Point of Delivery	tion hip cable)		or MVa of Dei Specify which	
Line No.	Sales To	Statistical Classification	Export Acros State Lines	FERC Rate Schedule No.	(State or county)	Substation Ownership (If applicable)	Contract Demand	Average Monthly Maximum Demand	Annual Maximum Demand
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	Municipalities							_	_
2	City of Starke	FP(P)		PR	Florida	RS	4	5	7
3	City of New Smyrna	FP(P)		PR	Florida	CS	19	18	22
4	Beach								4.5
5	Ft. Pierce Utili-	FP(P)		PR	Florida	CS	43	45	45
6	ties Authority	!							
7	City of Homestead	FP(P)		PR	Florida	CS	14	13	14
8	City of Vero Beach	FP(P)		PR	Florida	CS	31	37	45
9									
10	Total Municipalities					1			
11	_								
12	REA Cooperatives								
13	Clay County Electric	FP		SR2	Florida	-		1	2
14	Cooperative, Inc.	FP		SR2	Florida	CS		4	5
15		FP		SR2	Florida	-		2	2
16		FP		SR2	Florida	CS		31	40
17		FP		SR2	Florida	-		3	4
18		FP		SR2		CS		9	11
19		FP		SR2		-		2	3
20		FP		SR2	Florida	CS		2	2
21		FP		SR2	Florida	CS		6	7
22		FP		SR2	Florida	-		5	7
23		FP		SR2	Florida	CS		3	4
24		FP		SR2	Florida	CS		3	4
25		FP		SR2	Florida	CS		1	2
26		FP		SR2	Florida	CS		2	3
27		FP		SR2	Florida	CS		21	27
28		FP		SR2	Florida	CS		70	97
29									ŀ
30				1					
31	Florida Keys	FP(P	)	PR	Florida	-	59	53	61
32	Electric	l		İ					
33	Cooperative, Inc.								
34	· ·					ł		_	
35	Glades Electric	FP		SR2		-		2	3
36	Cooperative, Inc.	FP		SR2		CS	1	6	8
37		FP		SR2		-		2	2
38		FP		SR2		CS		16	32
39	;	FP		SR2	Florida	-		1	1
40									
41									
42									
43									į
44		<u> </u>		<u> </u>		<u> </u>			L

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

SALES FOR RESALE (Account 447) (Continued)

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

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

5. If a fixed number of megawatts of maximum demand is

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billings to the customer, enter this number in column (g). Base the number of megawatts of maximum demand entered in columns (h) and (i) on actual monthly readings. Furnish these figures whether or not

they are used in the determination of demand charges. Show in column (j) type of demand reading (i.e., instantaneous, 15, 30, or 60 minutes integrated).

60 minutes integrated).
6. For column (I) enter the number of megawatt-hours shown on the bills rendered to the purchasers.

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

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

			Y				-
Type of	Voltage			REV	/ENUE		]
Demand . Reading	at Which Delivered	Megawatt- Hours	Demand Charges	Energy	Cust. Chg., Fuel Adj. & True-Up	Total	Line No.
(j)	'	<i>(</i> )	1	<i>(-1</i>	Fuel Adj.	, ,	1
1//	(k)	(1)	(m)	(n)	(0)	(p)	<del>├ .</del>
60' Integrated 60' Integrated	13.2 115	24,999 135,313	187,647 660,300	493,168 2,489,148	438,624 2,398,517	1,119,439 5,547,965	2 3
60' Integrated	138	351,857	1,674,000	6,444,426	6,168,439	14,286,865	5
60' Integrated 60' Integrated	138 138	106,454 256,230	471,200 1,357,800	1,926,661 4,783,836	1,926,871 4,420,377	4,324,732 10,562,013	6 7 8
		874,853	4,350,947	16,137,239	15,352,828	35,841,014	9
	46.6		40.04		10:		11 12
15' Integrated	13.2	5,547	49,817	112,581	104,035	266,433	13
15' Integrated	115	20,189	145,872	405,624	378,521	930,017	14
15' Integrated	115 69	8,878	72,313	180,639	168,092	421,044	15
15' Integrated 15' Integrated	115	167,529 16,298	1,164,273	3,330,452 327,775	3,115,449	7,610,174	16
15' Integrated	115	41,261	118,851 304,383	830,805	304,553 769,796	751,179 1,904,984	17
15' Integrated	13.2	8,820	73,852	178,102	165,667	417,621	18
15' Integrated	115	9,261	67,140	186,144	173,423	426,707	19
15' Integrated	115	26,585	200,973	536,701	491,984	1,229,658	20
15' Integrated	115	25,120	187,741	506,506	465,685	1,159,932	21
15' Integrated	115	13,961	116,477	285,011	259,117	660,605	22
15' Integrated	115	15,264	109,976	306,587	283,250	699,813	23
15' Integrated	115	5,964	47,692	121,158	112,400	281,250	24
15' Integrated	115	8,870	73,157	180,844	165,163	419,164	25
15' Integrated	115	95,328	743,576	1,931,150	1,782,111	4,456,837	26
15' Integrated	240	322,680	2,135,130	6,557,807	5,977,779	14,670,716	27
J		791,555	5,611,223	15,977,886	14,717,025	36,306,134	28
				······································			30
60' Integrated	138	326,312	2,014,360	6,270,864	5,902,685	14,187,909	31
				,			32
						1	33
							34
15' Integrated	13.2	11,960	91,293	239,194	226,194	556,681	35
15' Integrated	69	28,560	221,674	574,041	526,634	1,322,349	36
15' Integrated	13.2	8,649	61,321	171,746	163,613	396,680	37
15' Integrated	138	73,022	479,560	1,453,207	1,279,239	3,212,006	38
15' Integrated	13.2	1,988	22,677	40,992	38,890	102,559	39
		124,179	876,525	2,479,180	2,234,570	5,590,275	40
							41
							42
							43
EEDC FORM NO							44

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🛣 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 19 <u>81</u>

## SALES FOR RESALE (Account 447)

- Report sales during the year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.
- 2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes: FP, firm power supplying total system requirements of customer or total requirements at a specific point

of delivery; FP(C), firm power supplying total system requirements of customer or total requirements at a specific point of delivery with credit allowed customer for available standby; FP(P), firm power supplementing customer's own generation or other purchases; DP, dump power; O, other. Describe in a footnote the nature of any sales classified as Other Power. Place an "x" in column (c) if sale involves export across a state line. Group together sales coded "x" in column (c) by state (or county) of origin identified in column (e), providing a subtotal for each state (or county) of delivery in columns (I) and (p).

No.   Sales To   \$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fra			II Ition	Across ines	te No.		on ip able)		or MVa of Dei Specify which	,
REA Cooperatives (Contd)	)	Sales To	stica	rt A e Lin	C Ra	,	statio ersh oplic		Average	
REA Cooperatives (Contd)	140.		Stati	Expo	FER	(State of County)	Sub Own		Maximum	Maximum
2			(b)	(c)	(d)	(e)	(f)	(g)		
Selectric   FP   SR2   Florida   CS   6   9						·				
A   Cooperative, Inc.						· · · · · · · · · · · · · · · · · · ·	CS		1	
FP	4						-			
FP	1	Cooperative, Inc.								
7   8   9   Okefenoke Rural   FP   SR2   Florida   CS   4   5	ı									
S   Okefenoke Rural	1		FP		SKZ	Florida	CS		10	15
9   Okefenoke Rural   FP   SR2   Florida   CS   8   10	1									
Description   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of the state   Fear of th	1	Okofonoko Punal	ED		SDO	Florido	Ce		4	5
11   ship Coop., Inc.										
12	í			ļ				ļ. ·		
13		sinp coop., me.		-	5102	1101104			<b>T</b>	
14	1			-						1
15		Peace River	FP	ļ	SR2	Florida	_		1	1
16							_			
17	16						_			
18	17		FP			1				
19	18	- /	FP		SR2	Florida	-			
Suwannee Valley	19		FP		SR2	Florida	-			
22   23   Suwannee Valley   FP   SR2   Florida   CS   3   3   3   24   Electric Coop., Inc.   Inc.   Seminole Electric   FP   SEC   Florida   CS   126   181   Cooperative, Inc.   Seminole Electric   FP   SEC   Florida   CS   126   181   Cooperative, Inc.   SR2   Florida   CS   SR2   SR2   Florida   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2   SR2			FP	Į	SR2	Florida	-		1	
Suwannee Valley	)						İ			İ
Electric Coop., Inc.  Seminole Electric Cooperative, Inc.  City of Clewiston Electric Coop., Inc.  City of Starke Inc.  SR2 Florida (B)  City of Starke FP SR2 Florida (C) FP SR2 Florida (C) FR  Total REA Cooperatives  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81	1									1
Inc.  Inc.  Inc.  Seminole Electric FP SEC Florida CS  Cooperative, Inc.  City of Clewiston FP SR2 Florida (B)  Electric Coop., Inc.  City of Starke FP SR2 Florida (C)  Electric Coop., Inc.  Total REA Cooperatives  Total REA Cooperatives  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81			FP		SR2	Florida	CS	1	3	3
Seminole Electric FP SEC Florida CS 126 181  Cooperative, Inc.  City of Clewiston FP SR2 Florida (B) CS 13 14  Electric Coop., Inc.  City of Starke FP SR2 Florida (C) RS 1 1  Total REA Cooperatives 39  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81										
Seminole Electric Cooperative, Inc.  Seminole Electric FP SEC Florida CS  City of Clewiston FP SR2 Florida (B)  City of Clewiston Inc.  City of Starke FP SR2 Florida (C)  City of Starke FP SR2 Florida (C)  Total REA Cooperatives  Total REA Cooperatives  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81		Inc.								į.
Cooperative, Inc.  City of Clewiston Electric Coop., Inc.  City of Starke Electric Coop., Inc.  Total REA Cooperatives  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81		Caminala Elastaia	PD.		OE C	Til - mid -	GG	1	100	101
City of Clewiston FP SR2 Florida (B) CS 13 14  Electric Coop., Inc.  City of Starke FP SR2 Florida (C) RS 1 1  Total REA Cooperatives  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81			rP		SEC	FIOFICE	CS.		126	181
City of Clewiston FP SR2 Florida (B) CS 13 14  SR2 Florida (B) CS 13 14  City of Starke FP SR2 Florida (C) RS 1 1  Total REA Cooperatives  Total Sales to Other Utilities Per Books  (A) Disconnected 4/16/81		Cooperative, inc.		·						
31 Electric Coop., 32 Inc. 33 City of Starke FP SR2 Florida (C) RS 1 1 35 Electric Coop., 36 Inc. 37 Total REA Cooperatives 39 Total Sales to Other Utilities Per Books 41 (A) Disconnected 4/16/81	1	City of Clewiston	FP		SR2	Florida (B)	CS		13	14
32 Inc. 33 City of Starke FP SR2 Florida (C) RS 1 1 35 Electric Coop., 36 Inc. 37 Total REA Cooperatives 39 40 Total Sales to Other Utilities Per Books 41 (A) Disconnected 4/16/81					2102	1101104 (2)		]	10	
34 City of Starke FP SR2 Florida (C) RS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32									
35 Electric Coop., 36 Inc. 37 38 Total REA Cooperatives 39 40 Total Sales to Other Utilities Per Books 41 42 (A) Disconnected 4/16/81	33									ĺ
36 Inc. 37 38 Total REA Cooperatives 39 40 Total Sales to Other Utilities Per Books 41 42 (A) Disconnected 4/16/81			FP		SR2	Florida (C)	RS		1	1
37 38 Total REA Cooperatives 39 40 Total Sales to Other Utilities Per Books 41 42 (A) Disconnected 4/16/81	35	Electric Coop.,				\$				
38 Total REA Cooperatives 39 40 Total Sales to Other Utilities Per Books 41 42 (A) Disconnected 4/16/81		Inc.				·				
39 40 Total Sales to Other Utilities Per Books 41 42 (A) Disconnected 4/16/81	1									<b>i</b>
40 Total Sales to Other Utilities Per Books 41 42 (A) Disconnected 4/16/81		Total REA Cooperatives								
41		Watal Salas to Other III	:4:	Dar D	2100					
42 (A) Disconnected 4/16/81		lotal Sales to Other Util	tties	er B	POKS					
	1 .	(A) Discopped tod 4/16/9	1							
145 IB1 CONNECTED 1/74/XI		(B) Connected 2/24/81	1							
44 (C) Connected 7/30/81										

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) <b>⊠</b> An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

SALES FOR RESALE (Account 447) (Continued)

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

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

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

6. For column (I) enter the number of megawatt-hours shown on the bills rendered to the purchasers.

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

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

on actual monthly	Teaulings. Fu	mish these ligures w		may be grouped.			
Type of	Voltage			REV	ENUE	· · · · · · · · · · · · · · · · · · ·	
Demand	at	Megawatt-			Cust. Chg.,		Line
Reading	Which	Hours	Demand	Energy	Fuel Adj. &     True-Up	Total	No.
	Delivered		Charges	Literary	Fuel Adj.	, Otal	
(j)	(k)	(1)	(m)	(n)	(0)	(p)	
							1
15' Integrated	138	117,204	771,717	2,333,073	2,185,809	5,290,599	2
15' Integrated	138	253,290	1,616,232	5,027,077	4,710,064	11,353,373	3
15' Integrated	138	26,640	230,326	546,075	493,213	1,269,614	4
15' Integrated	138	119,550	1,134,685	2,472,436	1,740,487	5,347,608	5
15' Integrated	138	37,613	399,490	782,917	694,022	1,876,429	6
	·	554,297	4,152,450	$\overline{11,161,578}$	9,823,595	25,137,623	7
							8
15' Integrated	23	18,194	153,991	367,494	341,028	862,513	9
15' Integrated	23	37,219	300,658	748,690	691,715	1,741,063	10
15' Integrated	23	18,185	153,383	367,498	344,120	865,001	1
10 micgiated		$\frac{10,100}{73,598}$	608,032	1,483,682	1,376,863	3,468,577	11
		10,000	- 000,002	1,100,002	1,0,0,000		12
15' Integrated	13.2	3,675	41,142	76,607	69,282	187,031	13
	13.2	2,745	27,056	<b>56,415</b>	52,480	135,951	14
15' Integrated				58,296		139,348	15
15' Integrated	13.2	2,853	26,542		54,510		16
15' Integrated	23	4,380	39,699	89,237	83,808	212,744	17
15' Integrated	13.2	2,020	22,154	42,053	39,170	103,377	18
15' Integrated	13.2	23,318	234,486	480,883	430,218	1,145,587	19
15' Integrated	13.2	2,736	23,477	55,390	52,705	131,572	20
		$\phantom{00000000000000000000000000000000000$	414,556	858,881	782,173	2,055,610	21
		10.000	00.054	040 045	000 510	F 50 000	22
15' Integrated	69	$\underline{12,238}$	96,374	$\underline{246,345}$	230,513	573,232	23
							24
							25
							26
15' Integrated	240	566,130	3,651,592	11,446,602	10,958,326	26,056,520	27
							28
	1						29
15' Integrated	138	53,104	326,881	1,050,517	1,056,671	2,434,069	30
						·	31
							32
	1	1		_			33
15' Integrated	4	1,094	10,134	22,339	23,796	56,269	34
		· .					35
						1	36
	ĺ	1					37
		2,544,234	17,762,127	50,997,874	47,106,217	115,866,218	38
							39
		3,419,087	22,113,074	67,135,113	62,459,045	151,707,232	40
							41
							42
	1		ŀ .				43
1	i		1	]			44
EEDC FORM NO	1 (DEVI	CED 12 91)	Pomo 1	211 (Continued	47	Novt Page	

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19, 81

# ELECTRIC OPERATION AND MAINTENANCE EXPENSES

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

Line No.	Account	Amount for Current Year	Amount for Previous Year
110.	(a)	(b)	(c)
	4. DOWER PROPULATION SYRENCES		
1	1. POWER PRODUCTION EXPENSES		
2	A. Steam Power Generation		
3	Operation		
4	(500) Operation Supervision and Engineering	4,219,495	3,105,559
5	(501) Fuel	1,380,164,817	935,021,972
6	(502) Steam Expenses	5,588,479	4,777,038
7	(503) Steam from Other Sources	76_	128
8	(504) Steam Transferred—Cr.		
9	(505) Electric Expenses	3,450,381	2,975,466
10	(506) Miscellaneous Steam Power Expenses	20,475,215	20,798,155
11	(507) Rents	43,941	46,614
12	TOTAL Operation (Enter Total of lines 4 thru 11)	1.413.942.404	966.724.932
13	Maintenance		
14	(510) Maintenance Supervision and Engineering	6,674,244	5,157,380
15	(511) Maintenance of Structures	3,986,627	3.587.389
16	(512) Maintenance of Boiler Plant	24,654,944	16.818.073
17	(513) Maintenance of Electric Plant	15.841.543	11.747.936
18	(514) Maintenance of Miscellaneous Steam Plant	4.115.408	2.369.840
19	TOTAL Maintenance (Enter Total of lines 14 thru 18)	55,272,766	39.680.61
20	TOTAL Power Production Expenses—Steam Power (Enter Total of lines 12 and 19)	1,469,215,170	
21	B. Nuclear Power Generation		
22	Operation		
23	(517) Operation Supervision and Engineering	5.034.904	3.662.248
24	(518) Fuel	46.214.346	53.359.115
25	(519) Coolants and Water	1.145.940	1,234,386
26	(520) Steam Expenses	8,086,940	5.338.491
27	(521) Steam from Other Sources		7,22,1
28	(522) Steam TransferredCr.		
29	(523) Electric Expenses	963,746	899.056
30	(524) Miscellaneous Nuclear Power Expenses	16.737.924	13.963.780
31	(525) Rents	51,073	45.10
32	TOTAL Operation (Enter Total of lines 23 thru 31)	78.234.873	78.502.17
33	Maintenance		
34	(528) Maintenance Supervision and Engineering	3,714,388	2.551.149
35	(529) Maintenance of Structures	1,992,465	2.528.430
36	(530) Maintenance of Reactor Plant Equipment	19.252.745	24.197.13
37	(531) Maintenance of Electric Plant	9,750,910	8.506.210
38	(532) Maintenance of Miscellaneous Nuclear Plant	1,369,686	1.098.525
39	TOTAL Maintenance (Enter Total of lines 34 thru 38)	36,080,194	38.881.446
40	TOTAL Power Production Expenses—Nuclear Power (Enter Total of lines 32 and 39)	114,315.067	117.383.623
41	C. Hydraulic Power Generation	1114.313.007	111.000.04
42	Operation		
43	(535) Operation Supervision and Engineering		
44	(536) Water for Power		
45	(537) Hydraulic Expenses		<del></del>
46	(538) Electric Expenses		
47	(539) Miscellaneous Hydraulic Power Generation Expenses		<del></del>
48			
48	(540) Rents TOTAL Operation (Enter Total of lines 43 thru 48)	None	None

N	lame of Respondent	This Report Is:	Date of Repor	t Year	of Report	
1	FLORIDA POWER &	(1) 🖺 An Original	(Mo, Da, Yr)			
1	LIGHT COMPANY	PANY (2) A Resubmission				
	ELECTRIC	<b>OPERATION AND MAINTENANCE E</b>	XPENSES (Cor	ntinued)		
Li	ine	Account		Amount for	Amount for	

	ELECTRIC OPERATION AND MAINTENANCE EXPENSES	(Continued)	
Line No.	Account	Amount for Current Year	Amount for Previous Year
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	(F^4) 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 Production 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	672,314	494,983
62	(547) Fuel	54,947,228	71,343,783
63	(548) Generation Expenses	1,173,443	949,707
64	(549) Miscellaneous Other Power Generation Expenses	(460,128)	4,073,459
65	(550) Rents	114	260
66	TOTAL Operation (Enter Total of lines 61 thru 65)	56,332,971	76,862,192
67	Maintenance		***************************************
68	(551) Maintenance Supervision and Engineering	1,392,180	1,084,193
69	(552) Maintenance of Structures	651,434	1,849,466
70	(553) Maintenance of Generating and Electric Plant	16,681,584	5,745,890
71	(554) Maintenance of Miscellaneous Other Power Generation Plant	483,268	223,701
72	TOTAL Maintenance (Enter Total of lines 68 thru 72)	19,208,466	8,903,250
73	TOTAL Power Production Expenses—Other Power (Enter Total of lines 66 and 71)	75,541,437	85,765,442
74	E. Other Power Supply Expenses	***************************************	***************************************
75		73,512,226	51,172,122
76		777,814	804,620
77	(557) Other Expenses	3,987,826	(3,987,826
78	TOTAL Other Power Supply Expenses (Enter Total of lines 75 thru 77)	78,277,866	47,988,916
79	TOTAL Power Production Expenses (Enter Total of lines 20, 40, 58, 73, and 78)	1,737,349,540	
80	2. TRANSMISSION EXPENSES	***************************************	
81	Operation	***************************************	
82	(560) Operation Supervision and Engineering	3,256,803	2,732,318
83	(561) Load Dispatching	1,740,058	1,534,240
84		1,542,790	1,198,667
85	(563) Overhead Line Expenses	989,861	677,709
86		116,003	7,082
87		246,925	50,382
88		1,104,909	618,195
89		56,274	50,771
90		9,053,623	6,869,364
91			
92		1,376,201	1,149,596
93		69,227	86,964
94		4,418,982	3,418,135
95		5,373,908	4,647,119
96		98,815	88,822 54,457
97	(573) Maintenance of Miscellaneous Transmission Plant	88,070	54,457
98		11,425,203	9,445,093
99		20,478,826	16,314,457
100			
101		10,104,478	8,701,991
102		10,104,470	0,(01,331
103	(581) Load Dispatching	_1	

	of Respondent	This Report Is:	Date of Rep	ort	Year o	f Report
	LORIDA POWER &	(1) 図An Original	(Mo, Da, Yr	)		
LIGHT COMPANY		(2) A Resubmission	1	į	Dec. 3	1, 19 <u>81</u>
	ELECTRIC OF	PERATION AND MAINTENANCE EX	PENSES (Co	ontinued)		· · · · · · · · · · · · · · · · · · ·
			1		$\top$	· · · · · · · · · · · · · · · · · · ·
Line			ŀ	Amount for	,	Amount for
No.		Account	j	Current Yea		Previous Year
		(a)	l	(b)		(c)
04	3 DISTRIBUTIO	ON EXPENSES (Continued)		(D)		107 00000000000000000000000000000000000
	582) Station Expenses		3,073,	970	2,489,71	
	583) Overhead Line Expenses			15,188,		12,900,66
	584) Underground Line Expenses			5,229,		3,556,84
	585) Stree <b>&gt;</b> Lighting and Signal Syst	em Expenses		1,808,		1,598,10
	586) Meter Expenses			5,559,		5,131,65
10 (	587) Customer Installations Expense	es		4,170,		4,450,70
11 (	588) Miscellaneous Distribution Exp	penses		17,277,		14,732,21
12 (	589) Rents		1	1,004,	658	820,52
13	TOTAL Operation (Enter Tota	of lines 102 thru 112)		63,417,	830	54,382,41
	Maintenance					
	590) Maintenance Supervision and E	ngineering		3,230,	683	2,794,48
	591) Maintenance of Structures			1,172,		1,141,14
	592) Maintenance of Station Equipr	ment		4,608,		3,834,76
	593) Maintenance of Overhead Line			28,744,		23,791,15
<del></del>			<del></del>	6,991,		6,777,07
	594) Maintenance of Underground L			1,172,		
	595) Maintenance of Line Transform					1,053,52
	596) Maintenance of Street Lighting	and Signal Systems		2,584,		2,993,89
	597) Maintenance of Meters			465,	777	469,38
	598) Maintenance of Miscellaneous			943,		766,37
24	TOTAL Maintenance (Enter To	otal of lines 115 thru 123)		49,914,		43,621,79
25	TOTAL Distribution Expenses	(Enter Total of lines 113 and 124)		113,331,	895	98,004,21
26	4. CUSTOMER	ACCOUNTS EXPENSES				
27 O	Operation					
28 (9	901) Supervision			1,990,	336	3,564,97
	902) Meter Reading Expenses			6,742,	835	6,305,16
	903) Customer Records and Collect	ion Expenses		45,281,		34,559,20
	904) Uncollectible Accounts	TOTAL EXPOSITION		8,491,		5,309,83
	905) Miscellaneous Customer Accou	Inte Evnences		207,		212,37
33			1001	62,714,		49,951,54
34		xpenses (Enter Total of lines 128 thru	132)			40,001,04
		AND INFORMATIONAL EXPENSES		•		
	Operation Operation	,		4 40.5	0.44	1 100 09
	907) Supervision	· .		1,403,		1,168,63
	908) Customer Assistance Expenses			9,397,		5,157,02
	909) Informational and Instructiona			3,027,		2,167,26
	910) Miscellaneous Customer Servic	e and Informational Expenses		772,		684,18
40		ional Exp. (Enter Total of lines 136 thru 13.	9)	14,601,	668	9,177,10
41	6. SA	LES EXPENSES				
42 C	)peration					
43 (9	911) Supervision					
	912) Demonstrating and Selling Exp	penses				
	913) Advertising Expenses					
	916) Miscellaneous Sales Expenses	· · · · · · · · · · · · · · · · · · ·				
47	TOTAL Sales Expenses (Enter		None	+	None	
48		/E AND GENERAL EXPENSES				
		TO STATE OF THE CAN ENGLO			••••	
					333	39,482,16
	921) Office Supplies and Expenses	IGHGS		22,422,		18,595,51
		forred Cr		(279,		(398,61
	922) Administrative Expenses Trans	neneu-UI.	i	9,604,		8,863,89
	923) Outside Services Employed					
	924) Property Insurance			13,535,		8,108,72
	925) Injuries and Damages			11,445,		8,147,03
156  (	926) Employee Pensions and Benefi	ts		40,658,	713	37,450,96

Name	of Respondent	This Report Is:	Date of Report	Year	of Report				
1	FLORIDA POWER &	(1) KAn Original	(Mo, Da, Yr)	1					
1	LIGHT COMPANY		Dec.	31, 19 <u>81</u>					
	ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Continued)								
Line		Account	Amount	for	Amount for				
No.		Account	Current \	'ear	Previous Year				
1 1		(a)	(b)		(c)				
157	7. ADMINISTRATIVE A	ND GENERAL EXPENSES (Continued	1)						
158	(927) Franchise Requirements								
159	(928) Regulatory Commission Expe	enses	2,128	,132	1,455,073				
160	(929) Duplicate Charges—Cr.		(44	,014)					
161	(930.1) General Advertising Expen	ses	279	,230	365,442				
162	(930.2) Miscellaneous General Exp	enses	15,543	,623	12,556,429				
163	(931) Rents		2,662	,860	2,314,546				
164	TOTAL Operation (Enter To	tal of lines 150 thru 163)	164,714	,152	136,941,175				
165	Maintenance								
166	(932) Maintenance of General Plant		1,334	1,172	1,256,972				
167	TOTAL Administrative and (	General Expenses (Enter Total of lines	164						
	thru 166)		166.048	3.324	138,198,147				
168	TOTAL Electric Operation a	nd Maintenance Expenses (Enter Total	of lines						
L	79, 99, 125, 133, 140, 14	7, and 167)	2,114,52	4,600	1,569,188,991				

### NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

- 1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.
- 2. If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.
- 3. The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

1.	Payroll Period Ended (Date)	December 31, 1981
2.	Total Regular Full-Time Employees	12,134
3.	Total Part-Time and Temporary Employees	-0-
4.	Total Employees	12,134

Name	e of Respondent	This Rep	ort Is:		Date of Report Year of			Year of Repor	rt		
	FLORIDA POWER &	l	(1) 👿 An	Original	l		(Mo, D	a, Yr)		٠.	
	LIGHT COMPANY		(2) 🔲 A							Dec. 31, 19_8	1
			PUF			VER (Account 5	555)			<del></del>	·
				(Excep	t interd	change power)					
Report power purchased for resale on page 424 particulars (details) concertransactions during the year; do not inclpage.     Provide in column (a) subheading as to: (1) Associated Utilities, (2) Nonas sociated Nonutilities, (4) Other Nonutilities.		icernin include ings ar nassoc	g interce such fi nd classi iated Ut	hange p gures of fy purci lities, (3	n this hases As-	(6) Cooperative chase designate following codes other. Describe Power. Enter a across a state I 3. Report se	e statis s: FP, fi e the na in "x" i ine.	tical cla rm pow ature of in colun	ssification i er; DP, dur any purch nn (c) if pu	in column (b) mp or surplus ases classifie urchase invol	using the power; O, d as Other ves import
	·	Ę	SS	<u>i</u>	<u> </u>				<del>,</del>	or MVa of Der	·
Line No.	Purchased From	Statistical Classification	Import Across State Lines	FERC Rate Schedule No. of Seller		Point of Receipt		Substation Ownership (If applicabl	i	Specify which Average Monthly Maximum Demand	
	(a)	(b)	(c)	(d)		(e)		(1)	(g)	(h)	(i)
2	Other Nonutilities U. S. Sugar Corp.	0*	*		Brya	nt Mill, Fla.		SS		17MW	17MW
3 4 5	*Co-generation Agreen	ent	to pur	chase	exces	s electric ge	nerat	ion.			
6											and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
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Name of Respond			This Report Is:	······································	Date of Report	Year of Report	
	DA POWE		(1) 🖾 An Original		(Mo, Da, Yr)	01	
LIGH	r compa		(2) A Resubmission			Dec. 31, 19 <u>81</u>	
			PURCHASED POWER	R (Account 555) (C nterchange power)	Jontinued)		
column (f), usi leased; SS, se 5. If a fixed specified in the number in colu	of power is a ing the follow iller owned or il number of ie power con umn (g). Bas	ring codes: F r leased. megawatts itract as a b e the numbe	on, indicate ownership its, respondent owned of maximum demand asis of billing, enter the or of megawatts of mand and (i) on actual month	readings. Furn the determinat or demand readin tegrated). is 6. For colur chased as sho ki- 7. Explain in such as fuel or	ion of demand charges ng (i.e. instantaneous mn (I) enter the numb wn by the power bills n a footnote any amo r other adjustments.	ther they are used or not . Show in column (j) type , 15, 30, or 60 minutes er of megawatt hours p rendered to the purchase unt entered in column (	of in- ur-
		i		Cost Of En	nergy	<del></del>	
Type of Demand Reading (j)	Voltage at Which Received (k)	Megawatt- Hours	Demand Charges (m)	Energy Charges (n)	Other Charges (o)	Total (m+n+o) (p)	Lir No
Instan- taneous	69kv	30,940*		\$1,400,011	*	\$1,400,011*	
*Actual as	shown on	power bil	ling.				
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I	Name of Respondent	This Report Is:	Date of Report	Year of Report
$^{"}$	Name of Respondent FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	
유	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81
9	SUMMARY OF INTER	CHANGE ACCORDING TO COMPANIES AND POINT	S OF INTERCHANGE	
쮥		(Included in Account 555)		
Z	1. Report below all of the megawatt-hours received	3. Furnish particulars (details) of settlements for in-	were determined.	f such settlement represents the net
9	and delivered during the year. For receipts and deliveries	terchange power in a footnote or on a supplemental		its under an interconnection, power

- 1. Report below all of the megawatt-hours received and delivered during the year. For receipts and deliveries under interchange power agreements, show the net charge or credit resulting therefrom.
- 2. Provide subheadings and classify interchanges as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) Cooperatives, and (7) Other Public Authorities. For each interchange across a state line place an "x" in column (b).

1 (REVISED 12-8

3. Furnish particulars (details) of settlements for interchange power in a footnote or on a supplemental page; include the name of each company, the nature of the transaction, and the dollar amounts involved. If settlement for any transaction also includes credit or debit amounts other than for increment generation expenses, show such other component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles under which such other component amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power pooling, coordination, or other such arrangement, submit a copy of the annual summary of transactions and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.

								Megawatt-Hours		
_	Line No.	Name of Company	Interchanges  Across State Lines	FERC Rate ည် Schedule Number	Point of Interchange	Voltage at Which Interchanged (KV)	Received	Delivered	Net Difference	Amount of Settlement
Page	1	(2) Nonassociated Util		10/	iu/	107			1,,,,	
je 328	2	Southern Co. Services, Inc.	x		Fla-Ga State Line on Kingsland Tie	230	1,778,244	-0-	1,778,244	\$28,510,167
	4	Tampa Electric Co.			Ruskin	230	2,234,745	483,483	1,751,262	8,386,311
	5	Fla. Power Corp.			Deland E, Brevard, San-	230, 115, 69	128,821	2,448,792	(2,319,971)	8,210,022
Ì	6	· <del>-</del>			ford, East Oak, N Long		,	_,,	(=,:=:,::=,	]
İ	7				wood & Barberville					
1	8	Transfer to			Borderline	<b>-</b>	(230,718)	(52)	(230,666)	-
	9	Municipalities							,	
ł	10	(5) Municipalities								
	11	Orlando Util Comm			Indian River	230	1,347,083	9,240	1,337,843	5,083,611
- 1	12	Jacksonville Elec			Normandy, Greenland	230, 115	53,507	854,758	(801,251)	3,874,269
	13	Auth								
	14	City of Vero Bch			Vero Beach	138	2,837	132,675	(129,838)	3,968,452
	15	Ft. Pierce Util Auth		1	Ft. Pierce	138	15,766	106,839	(91,073)	4,158,953
	16	Lake Worth Util Auth			Lake Worth	138	8,923	10,571	(1,648)	184,659
	17	City of New Smyrna Bc	h		New Smyrna Bch	115	3	114,022	(114,019)	1,143,183
곯		City of Homestead			Homestead	138	1,476	85,114	(83,638)	669,357
Ä	19	City of Gainesville			Borderline	-	230,718	52	230,666	7,893,993
Next Page	20	Sub-total					5,571,405	4,245,494	1,325,911	\$72,082,977
		Less Transmission for	•				(1,311,275)	(1,267,208)	(44,067)	-
ω.	22	Less Partial Requirem	ents (Ac	count 44	7)			(832,411)	832,411	-
332	23	Total					4,260,130	2,145,875	2,114,255	\$72,082,977

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) <b>∑</b> An Original	(Mo, De, Yr)	*
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

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

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

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

_3(a)_	3(b)				3(d)				
Name	Origin			Teri	minatio	n	MW	Trans- mission	
(Note)	Companies	KV		Co.	KV		Rec'd	Del'd	Charge
TEC*	NSB FTP, VER, LWU, HST JEA		115 138 115	TEC		230	54,253	52,447	\$ 89,51
FPC*	NSB VER, FTP, HST, LWU JEA		115 138 115	FPC	230,	115	176,487	170,647	291,20
OUC*	NSB FPT, VER, HST, LW		115 138	ouc		230	2,019	1,964	3,33
JEA*	NSB FPT, VER, LWU, HST TEC, OUC, GVL FPC, LAK, SEB, KIS	r	115 138 230 115	JEA	230,	115	115,360	111,495	222,13
VER*	NSB HST TEC, GVL, OUC SEB, FPC		115 138 230 115	VER		138	3,509	3,394	5,79
FTP*	TEC, GVL LAK, FPC, JEA	230,	230 115	FTP		138	3,201	3,100	5,28
LWU*	NSB VER, FTP, HST TEC, OUC FPC, LAK, JEA, SEB, KIS		115 138 230	LWU		138	9,016	8,786	14,87

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

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

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

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

TRANSMISSION OF ELECTRICITY FOR OTHERS (Included in Account 456)								
_3(a)_	3(b)					3(c)		3(d)
Name (Note)	Origin Companies	K	<u>v</u>	Ter:	minationKV	Rec'd	VHDel'd	Trans- mission Charge
NSB*	VER, FTP, LWU, HST TEC, GVL, OUC LAK, FPC, JEA, SEB	230,	138 230 115	NSB	115	2,998	2,921	4,947
HST*	NSB VER, FTP, LWU TEC, OUC SEB, JEA, FPC	230,	115 138 230 115	нѕт	138	656	647	1,082
GVL*	NSB VER JEA	230,	115 138 115	FPC	230, 115	1,792	1,739	2,957
SEB*	NSB FTP, LWU, VER JEA	230,	115 138 115	FPC	230,115	19	19	31
KIS*	NSB VER, FTP, LWU, HST JEA	230,	115 138 115	FPC	230, 115	12,068	11,735	19,912
SCD*	HST, FTP		138	FPC	230, 115	6,207	6,013	29,995
JEA**	SCS		230	JEA	230, 115	901,775	871,504	1,531,042
NSB***	FPC	230,	115	NSB	115	22,041	20,941	36,020
Total (Inc	cluded in Account 456)					1,311,401	1,267,352	\$2,258,122

Name of Res	pondent	This Report Is:				Date of Report	Year of	Repor	rt
	RIDA POWER &	(1) 🖸 An Origina				(Mo, Da, Yr)		_	
LIG	HT COMPANY	(2) A Resubmi					Dec. 31,	19.8	<u>1</u>
	TRANSMISSION O					•	nd 565)		
·	(Includ	ng transactions s	ometimes	referred	to as	"wheeling")			
respondent others duri as wheeling 2. Provi- tricity for Conference 3. Furni- cerning ea (a) Non (b) Pontage	ribe below and give particular t during the year for transmissing year, including transaction g. de separate subheadings for: (Others (included in Account 46 ity by Others (Account 565). sh the following information ich transaction: lame of company and descrip r received. Designate associations of origin and terminaticles any transformation services (IWh received and MWh delivers).	on of electricity for a sometimes refer a) Transmission of the space below tion of service refer d companies. On of service specific products of the space below the space below the space below the space of service specific products.	r or by red to f Elec- nission v con-	(e)	tlemei Nonm repres wheth power settler such : Other cate t such remail the a	tary settlement received, included in Accionetary settlement senting compensations ruch power war, and state basis of the settlement and basis explanations which enature of the reparations a state ining to be received accounting recorded tion of reported opensations.	ount 456 or 56 ; if any, speci on for the ser is firm power, of settlement. In MWh descri- is of determina- th may be ne- ported transac- ement of any in or furnished at it to avoid a p	5. ifying vice, dum If no be the stion. cessa tions. mater cossib	the MWhispecifying ap or other onmonetary e nature of ary to indi- Include in ital services of year and ble material
	TRANSMISSION C	F ELECTRIC	ITY BY	ОТНЕ	RS (		count 565)		
3(a)	3(b)					3(e)			3(d)
Name	Onigin		Ton	minatio		MW	u .		Trans- mission
(Note)	Origin Companies	KV	Co.	K\		Rec'd	Del'd		Charge
(11010)	<u> </u>							. —	<u> </u>
FPC*	GVL	230	FPL	230,	115	239,078	230,718	\$	246,927
Total (A	ecount 565)					239,078	230,718	\$	246,927
	FPC - Florida Power FPL - Florida Power FPL - Florida Power FTP - Ft. Pierce Util GVL - City of Gaines HST - City of Homes JEA - Jacksonville E KIS - City of Kissim LAK - City of Lakela LWU - Lake Worth Ut NSB - Utility Commi OUC - Orlando Utiliti SCD - City of St. Clo	e for Power Set ownership of Corporation & Light Compities Authority ville (Intervente ad lectric Authormee (Intervente ad (Intervente ilities Authorssion City of les Commission d (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Intervente ad (Inter	pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany  pany	tem FI	nt er nu PC) C & T Beach	clear unit loca	ited in FPC	ter	ritory.
	SCS Southern Comp SEB - Sebring Utiliti TEC - Tampa Electric VER - City of Vero B	es Čommissio c Company		vening	Syst	em FPC)			

lame	of Respondent FLORIDA POWER &	This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year	of Report
	LIGHT COMPANY	(2) A Resubmission	(1110, 55, 11)	Dec.	31, 19 <u>81</u>
	MISCELLAN	EOUS GENERAL EXPENSES	(Account 930.2) (ELECTRI	C)	
ine No.		Description (a)			Amount (b)
1	Industry Association Dues				\$2,176,912
2	Nuclear Power Research Expenses				
3	Other Experimental and General F	Research Expenses			9,143,781
4	Publishing and Distributing Inform Transfer Agent Fees and Expenses the Respondent				800,888
5	Other Expenses (List items of \$5, (2) recipient and (3) amount of so if the number of items so grouped	ich items. Group amounts of			SEE BELOW
6		Directors and Officers			
7 8 9 10 11 12 13 14 15 16	M. P. Anthony G. F. Bennett D. Blumberg J. Davis R. B. Knight J. M. McCarty E. H. Price, Jr. L. E. Wadsworth G. A. Whiddon	(Fees and Exp (Fees and Exp (Fees and Exp (Fees and Exp (Fees and Exp (Fees and Exp (Fees and Exp (Fees and Exp (Fees and Exp	enses) enses) enses) enses) enses) enses) enses)		\$ 23,868 26,599 22,372 23,409 24,842 26,738 25,829 16,069 20,758 3,538
17 18 19	Various Officers (13 items) Sub-total				214,00
20	<u> </u>	Operation of Subsidiarie	<u>s</u>	. 1	
21 22 23	Expenses of Land Resource	es Investment Co.			2,465,46
24 25	<u>N</u>	Ianagement Developmer	<u>1t</u>		
26 27 28 29 30 31 32 33 34 35 36	Management Contact Kepner-Tregoe Supervisory Orientation Effective Selective Intervi Talent Assessment Progra Outside Management Scho Management Development Vocational Utility Studies Various (4 items) Sub-total	m ols – Other			13,41 72,52 98,01 8,93 72,18 235,73 145,55 9,46 5,26
37 38 39 40 41 42 43 44 45	Amortization of St. Lucie Edison Electric Exhibit Energy Advocates Reddy Communications, In Various (22 items) Sub-total				18,26 18,35 5,23 25,07 14,54
46	TOTAL				\$15,543,65

	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
-	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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).

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

Report all available information called for in section C every 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 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	f Depreciation and	Amortization Charg	es	
Line No.	Functional Classification (a)	Depreciation Expense (Account 403)	Amortization of Limited-Term Electric Plant (Acct. 404) (c)	Amortization of Other Electric Plant (Acct. 405) (d)	Total
1	Intangible Plant	\$	\$ 19,578		\$ 19,578
2	Steam Production Plant	48,032,769			48,032,769
3	Nuclear Production Plant	29,562,103			29,562,103
4	Hydraulic Production Plant—Conventional				
5	Hydraulic Production Plant—Pumped Storage				
6	Other Production Plant	14,768,350			14,768,350
7	Transmission Plant	21,442,782			21,442,782
8	Distribution Plant	65,065,654			65,065,654
9	General Plant	3,386,374	125,324		3,511,698
10	Common Plant-Electric				
11	TOTAL	\$182,258,032	\$144,902		\$182,402,934
	В.	Basis for Amortiza	tion Charges		· · · · · · · · · · · · · · · · · · ·

- 1. Column A, Line 9 (General Plant) excludes transportation equipment.
- 2. Account 404 represents the applicable annual amount of franchise, leasehold improvements and miscellaneous intangible plant costs being amortized over their respective lives.

The basis used to compute the amortization charges for:

- (1) Franchises were \$235,663.97. The basis changed due to retirement of various franchises. The basis is amortized over thirty years.
- (2) Leasehold Improvements were \$997,391.81. The basis changed due to retirement of various leasehold improvements and additional leasehold improvement charges throughout the year. The basis is amortized over various lives from five to twenty years.
- (3) Miscellaneous Intangible Plant was \$605,290.89. The basis changed due to Orlando Utility Participation Agreement sale involving a portion of the City of Ft. Pierce Water Line lease. The lease is amortized for fifty years.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑ An Original	(Mo, Da, Yr)	•
LIGHT COMPANY	(2) A Resubmission	,	Dec. 31, 19.81

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

	C. Factors Used in Estimating Depreciation Charges						
Line No.	Account No.	Depreciable Plant Base	Estimated Avg. Service	Net Salvage	Applied Depr. Rate(s)	Mortality Curve	Average Remaining
		(In thousands)	Life	(Percent)	(Percent)	Type	Life
12	(ε) 311	(b) 399,662	32.6	(d) (5)	(e) 3.4	<u>(f)</u>	(g)
13	311		31.0		3.5		
14	314	599,934	31.1	0	3.5		
15	314	286,166	29.3	0	3.4		
16	316	79,099	29.3	0	4.6		
	Sub-total	$\frac{16,098}{1,380,959}$	21.7	. 0	4.0		
18	Bub-totai	1,300,333					·
19	321	296,438	31.0	(20)	3.9		
20	321	293,167	31.0	(19)	3.8		
21	323	130,224	31.0	0	3.2		
22	324		31.0	Ö	3.2		
23	325	64,049	16.0	0	6.2		
1		10,386	10.0	U	0.2		
	Sub-total	794,264					
25 26	2/1	20 665	15.4	0	6.5		
27	341 342	38,665	15.4 16.7	0	6.0		
28		15,417		0	5.0		
29	343 344	110,837	19.9	0	5.2		
30		78,914	19.4		5.1	·	
31	345	28,748	19.7	0	5.3	,	
	346	$\frac{4,125}{276,706}$	18.9	U	0.0	-	
33	Sub-total	270,700					
34	250	41 200	G.E.	_	1.5		
35	350	41,298	65 50	0	2.0		
36	352	10,606		10	2.8		
37	353	276,929	32				
38	354	81,937	45	(15)	2.6 3.2		
39	355	152,607	37	(20)	3.3		
40	356	136,955	35	(15)			
41	357	21,534	55 35	0	1.8 2.9		
42	358	21,930	35 65	0	1.5		
1	359 Sub-total	20,019	00	U U	1.3		
44	Sub-total	763,815					
45	261	14 060	35	_	2.9		
46	361 362	$14,969 \\ 240,275$	30 30	0 10	3.0		
47	364	180,916	27	(37)	5.1		
48	365	247,147	25	(31)	5.2		
49	366	116,125	50	0	2.0		
50	367	276,922	24	5	4.0		
51	368	295,518	25	12	3.5		
52	369.1	35,627	29	(46)	5.0		
53	369.7	67,053	34	(10)	3.2		
54	370	130,626	25	10	3.6		
55	371	5,681	16	(5)	6.6		
56	373	51,705	20	0	5.0		
	Sub-total	1,662,564		_			
58		_,,,,,,,,					
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61							
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Name	e of Respondent	201112	This Report Is:			Date of Re	•	Year	of Report
		POWER &	(1) 🖸 An Origin			(Mo, De, Y	r)		01
<u></u>	LIGHT	COMPANY	(2) A Resubi					Dec.	31, 19 <u>81</u>
				TIZATION OF E					
		C. F	actors Used in Es	timating Deprecia	tion Ch	arges (Co	ntinued)		
		Decreeiable	Estimated	Net	Α-	plied	Mortelle		A
Line	Account	Depreciable Plant Base	Avg. Service	Salvage		Rate(s)	Mortality Curve		Average Remaining
No.	No.	(In thousands)	Life	(Percent)		rcent)	Туре		Life
	(a)	(b)	(c)	(d)		(e)	(f)		(g)
64	390	34,433	47	0		.1			
65	391	11,280	25	7		.7			
66	391.5	9,149	8	7	11	.6			
67	392	48,227	(Footnote 3)		l				
68	393	2,409	30	0	3	.3	1		
69	394	7,101	20	3	4	.9	İ		
70	395	5,777	30	0		.3			1
71	396	3,780	11.5	10		.8	1		
72	397	6,136	20	20		.0			
73	398	1,228	15	5		.3			
	Sub-total	$\frac{1,220}{129,520}$	10	ľ	ľ				į
75	Bub-totai	123,020			İ				
76	Total	5,007,828					1		
77	Total	3,001,020			l		l		
78	FOOTNO	rre.		1	1		1		
79	FOOTNO	1 23.			1		<u> </u>		
80	(1) Depr	paichle Dlent F	oco woc dom	buted by divi	ding [	lenregia	tion Expen	se f	or 1981 by the
81	(1) Depr	ed Depreciation	Doto	puted by divi	ping 1	epi ceia	LIOII Expen	3C I	or 1001 by the
82	арри	ed Depreciation	nate.		İ				
83	(9) 4000	unt 201 5 nonno	conta E D D	quinment	!				
84	(2) Acco	unt 391.5 repre	bents E.D.F. e	quipinent.	l		1		
85	(2) 1 000	unt 392 - Trans	pontation Fau	nment is deni	logio te	d by Vo	hiala Class	00.0	hown bolows
	(3) Acco	unt 392 - Trans	portation Equ	ibilieur is debi	eciate	ed by ve	lineie Class	as s	liowii below.
86	01 1	1 704	4.5	15	١,,		1		1
87	Class 1	1,734	4.5	15		3.9			
88	Class 4	3,739	7.0	15		2.1	[		
	Class 5	2,611	8.5	10		0.6	ŀ		•
90	Class 6	6,064	8.3	15		1.2	1		
91	Class 7	14,998	11.3	10		3.0			İ
92	Class 8	13,473	10.5	15		3.1	İ		i
93	Class 9	3,089	12.0	10		7.5	l		
5	Airplanes	2,519	6.0	55	1	.5			
95							1		
96	Total	$\phantom{00000000000000000000000000000000000$							
97					, ,,,,				
98	(4) Acco	unt 369.1 repre	sents Overhee	d Services an	p 369.	7 repres	ents Buried	Ser	vices.
99			,						
100									
101									
102									
103							1		
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FER	C FORM NO	. 1 (REVISED 12	2-81)	Page 336					

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) [∡An Original	(Mo, Da, Yr)	0.1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

### PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

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

- (a) Miscellaneous Amortization (Account 425)—Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions—Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related Activities; and 426.5, Other Deductions, of the

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

- (c) Interest on Debt to Associated Companies (Account 430) For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431)—Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Line No.	Item (a)	Amount (b)
1 .	Miscellaneous Amortization - Account 425	\$ -0-
2		
3	Miscellaneous Income Deductions - Donations - Account 426.1	
4		
5	United Way of Broward County	25,000
6	United Way of Dade County	158,400
7	University of Florida Foundation PURC	21,153
8	Miscellaneous - 169 items less than \$18,531	166,067
9		270 600
10	Total Account 426.1	370,620
11 12	T'C. T	-0-
13	Life Insurance - Account 426.2	
14	Penalties - Account 426.3	
15	renarcies - Account 420.3	
16	Violation of NRC 10 CFR 2.205 at Turkey Point Plant	40,000
17	Assessment of delinquent sales tax under Chapter 212 of the	10,000
18	Florida Statutes	19,982
19	Miscellaneous - 6 items less than \$3,061	1,247
20	Missoulanous vitams issue man yoyou -	
21	Total Account 426.3	61,229
22	2000 - 2000	
23	Expenditures for Certain Civic,	1
24	Political and Related Activities - Account 426.4	
25		
26	Portion of EEI dues related to 1980 Lobbying Act*	9,609
27	Portion of salary, transportation and other expenses of	
28	Richard W. Jones in connection with legislative matters	42,155
29	Portion of salary, transportation and other expenses of	10 010
30	J. R. Sewell in connection with legislative matters	12,016
31 32	Portion of transportation and other expenses of other	99,938
33	employees in connection with legislative matters Other expenses incurred	4,209
34	Other expenses incurred	7,203
35	Total Account 426.4	167,927
36	Total Account 720.7	
37	*A portion of the contribution for dues to the Edison Electric	
38	Institute (EEI) is reclassified to Account 426.4. Based upon	
39	information received from EEI subsequent to the close of 1981's	
40	books, this reclassification was understated by \$1,615.57.	
41		1

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) [XAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

## PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

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

- (a) Miscellaneous Amortization (Account 425)—Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions—Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related Activities; and 426.5, Other Deductions, of the

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

- (c) Interest on Debt to Associated Companies (Account 430) For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431) Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Line	Item	Amount
No.	Other Deductions - Account 426.5	(b)
2	Other Deductions Recount 420.0	
3	City of Gainesville settlement agreement	\$ 8,000,000
4	Miscellaneous - 144 items less than \$417,254	345,074
5	,	
6	Total Account 426.5	8,345,074
7		
8	Total Miscellaneous Income Deductions	\$ 8,944,850
9	(Accounts 426.1, 426.2, 426.3, 426.4 & 426.5)	
10		
11	Other Interest Expense - Account 431	
12	7	\$ 8,033,730
13	Interest on Customer Deposit - 8% Per Annum	\$ 6,000,100
14	Interest on Temporary Borrowings:	,
15	Bank Borrowing - 13.4% Weighted Average Rate \$4,523,029	
16	Commercial Paper - 12.8% weighted Average Rate 6,624,368	11,147,397
18	Commercial Laper 12.0% weighted five age face	
19	Miscellaneous - 5 items less than \$1,000,027	819,418
20	,	
21	Total Account 431	\$20,000,545
22		
23		
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ∐aAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

## 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.

			T	·	T
Line <b>N</b> o.	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.)	Assessed by Regulatory Commission	Expenses of Utility	Total Expenses to Date	Deferred in Account 186 at Beginning of Year
	(a)	(b)	(c)	(d)	(e)
1	Before the Florida Public Service		1		
2	Commission		40 110		
3	Investigation of Appropriate Accounting		\$ 40,118		
4	and Ratemaking Treatment of Decommissioning		1		
5	Costs of Nuclear Powered Generators, Docket No. 810100-EU(CI)				
6 7	Docket No. 810100-EO(CI)				
8	Petition of Florida Power & Light Co. to		1,259,927		1
9	Increase Its Rates and Charges, Docket		1,200,021		1
10	No. 810002-EU				
11	110. 010002 20		1		
12	Continuing Surveillance and Review of Fuel		64,256		
13	Cost Recovery Clauses of Electric		-1,250		
14	Utilities, Docket No. 810101-CI				
15					Į
16	New Smyrna Beach Territorial Dispute,		76,767		
17	Docket No. 790380-EU		'		
18	· ·				1
19	Before the Federal Energy Regulatory				1
20	Commission				
21	Proposed changes to fuel adjustment clause		29,802		
22	applicable to wholesale customers, true-up				
23	and synchronize fuel costs and recovery,				
24	Docket No. 81-81-000		į.		
25			1		
26	Petition of Florida Power & Light Co. to		201,444		
27	increase its rates (wholesale for resale),		1		
28	Docket No. ER81-588-000		1		
29	Datition of Blanida Danier & Limbs Co. 4:		47.000		
	Petition of Florida Power & Light Co. to		47,898		
	increase its rates (wholesale for resale), Docket No. ER78-19 et.al.				
32	DOCKET NO. EU 10-13 GI'SI'				
33	Consolidated proceedings in connection		35,977		
34 35	with Florida Gas Certificate, Docket Nos.		55,511		
აი 36	RP75-79, CP74-992, CP77-147 and CP65-393				
37	22.10 .0, 02.11 002, 02.11 121 and 02.00 000				
38	Miscellaneous Expenses				
39	Various FPSC Dockets		255,126		
40	Various FERC Dockets		116,817		
41					
42					
43					-
44					
45					
			\$2,128,132	7	
46	TOTAL		72,120,102		

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🗷 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981

## REGULATORY COMMISSION EXPENSES (Continued)

Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.

4. The totals of columns (e), (i), (k), and (l) must agree with the totals shown at the bottom of page 223 for Account 186.

List in column (f), (g), and (h) expenses incurred during year which were charged currently to income, plant, or other accounts.

6. Minor items (less than \$25,000) may be grouped.

	EXPENSES INCU	RRED DURING YEAR		AMORTIZED	DURING YEAR		
СНА	RGED CURRENT	LY TO				Deferred in	l
Department	Account No.	Amount	Deferred to Account 186	Contra Account	Amount	Account 186, End of Year	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	(1)	<u> </u>
						.,	1
Administra-	928	\$ 40,118					2
tive and	940	\$ 40,118					3
General							4
General	r						5
							6 7
Administra-	928	1,259,927					8
tive and		' '				et y	9
General							10
							11
Administra-	928	64,256					12
tive and							13
General							14
A 3	000	70 707					15
Administra-	928	76,767					16
tive and General							17
General							18
							19 20
Administra-	928	29,802					21
tive and		'					22
General							23
							24
							25
Administra-	928	201,444				1.	26
tive and							27
General							28
Administra-	928	47,898					29
tive and	320	1,000					30
General						· ·	31
							33
Administra-	928	35,977					34
tive and							35
General							36
						The second second	37
Administra-	928	255,126					38
tive and	928 928	116,817					39
General	320						40
							41
							42
							43
							45
		\$9 199 129			T		7
		\$2,128,132					46

			,		
Nam	e of Respondent	This Report Is:		Date of Report	Year of Report
	FLORIDA POWER	Å (1) ဩAn Original		(Mo, Da, Yr)	
	LIGHT COMPAN	Y (2) A Resubmission		·	Dec. 31, 19.81
	RE	SEARCH, DEVELOPMENT, AND	DEMONSTRA	TION ACTIVITIES	
1	. Describe and show below	ow costs incurred and accounts	b.	Fossil-fuel steam	
cha	rged during the year for tecl	hnological research, development,	c.	Internal combustion	or gas turbine
	•	) projects initiated, continued, or		Nuclear	
		port also support given to others		Unconventional gen	1
	•	nsored projects. (Identify recipient		Siting and heat reje	
		y R, D & D work carried on by the	•-•	ystem Planning, Engi ransmission	neering and Operation
		sharing of costs with others, show st for the year and cost chargeable	,-,	Overhead	
	· · · · · · · · · · · · · · · · · · ·	of research, development, and		Underground	
	nonstration in Uniform Syst			istribution	
	•	the applicable classification, as	(5) E	nvironment (other the	an equipment)
sho	wn below. Classifications:		. (6) O	ther (Classify and i	include items in excess of
	A. Electric R, D & D Per	rformed Internally	\$5	5,000.)	
	(1) Generation		• • • •	otal Cost Incurred	
	a. Hydroelectric			ic R, D & D Perform	
	•	fish, and wildlife		• •	e Electrical Research Council
	ii. Other hydro	electric	01	the Electric Power F	tesearch institute
Line		·			
No.	Classification	·	Descriptio	n	
	(a)		(b)		
1	A (1) b			nicroprocessor-b	eased subsystems in
2	į	pneumatically instrumen	ted units ret	rofits, Phase I	1
3					
4	A (1) b	Combustion, heat tra		deposit and	pollutant emission
5		characteristics of coal o	il mixtures		
6					
7	A (1) b	Examination of extraction	on and hyd <b>r</b> ot	treating of oil fr	om eastern shale
8	į .				
9	A (1) b	Theoretical studies of ch	nemical clear	ning of coal	
10					
11	A (1) b	Small scale testing flam	e retardant d	oated cables	
12					
13	A (1) b	Putnam Plant dual fuel o	apability op	timization	
14					
15		·			
16	A (1) b	High asphaltine and low	NO oil burne	rs	
17					

Project team for fuels research and development

18

19

A (1) b

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

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 ex-

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

- 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.

Costs incurred internally	rnally Costs Incurred Externally AMOUNTS CHARGED IN CURRENT YEAR			Unamortized	1,,,,,
Current Year	Current Year (d)	Account (e)	Amount (f)	Accumulation (g)	Line No.
1,596		506	1,596		1 2 3
95,228		506	95,228		4 5 6
25,000		506	25,000		7
1,676		506	1,676		9
24,737		524	24,737		10
58		506 188	57 1	1	12 13 14
56,675		506	56,675	•	15 16
424		506	424		17 18
2,677		524	2,677		19 20
10		188	10	10	21 22
1,498		524	1,498	, to the second	23 24 25
1,437		549	1,437		26 27
1,887		549	1,887	,	28 29
3,337	·	549 188	3,300 37	37	30 31 32
20,088		188	20,088	20,088	33 34 35
				· ,	36 37 38

Name of Respondent	This Report Is:		Date of Report	Year of Report
FLORIDA POWER &	(1) 🛛 An Original		(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission			Dec. 31, 1981
RESEARCH	, DEVELOPMENT, AND DE	MONSTR	ATION ACTIVITIES	
1. Describe and show below costs	incurred and accounts	l	b. Fossil-fuel steam	
charged during the year for technologica	l research, development,		c. Internal combustion	or gas turbine
and demonstration (R, D & D) projects	initiated, continued, or	(	d. Nuclear	
concluded during the year. Report also	support given to others	(	e. Unconventional gen	eration
during the year for jointly-sponsored pro	jects. (Identify recipient	1	f. Siting and heat reject	ction
regardless of affiliation.) For any R, D &	D work carried on by the	(2)	System Planning, Engir	neering and Operation
respondent in which there is a sharing of	costs with others, show	(3)	Transmission	
separately the respondent's cost for the	year and cost chargeable	8	a. Overhead	
to others. (See definition of research, development, and		b. Underground		
demonstration in Uniform System of Accounts.)		(4) 1	4) Distribution	
2. Indicate in column (a) the applicable classification, as		(5) (	(5) Environment (other than equipment)	
shown below. Classifications:				nclude items in excess of
A. Electric R. D & D Performed In	nternally		\$5,000.)	•

- (1) Generation
  - a. Hydroelectric
    - i. Recreation, fish, and wildlife
    - ii. Other hydroelectric

- (7) Total Cost Incurred
- B. Electric R, D & D Performed Externally
  - (1) Research Support to the Electrical Research Council or the Electric Power Research Institute

Line No.	Classification	Description
No.	(a)	(b)
1 2 3	A (1) e	Photovoltaic system experiment
4 5	A (1) f	Acid rain survey of FPL service area
6	A (2)	FPL/FPC joint load management project
8 9	A (2)	Residential Air Infiltration Study
10 11 12	A (2)	Telephone communications/residential pricing and load control projects
13 14 15	A (2)	60 Hz TWACS bidirectional power line communication project
16 17	A (2)	Field test five residential heat pump water heaters
18 19 20	A (3) a	Recording and analysis of the frequency spectrum of transients on transmission lines
21 22 23	A (3) a	Detrimental effects of conductor insulator system vibration at mechanical resonance
24 25	A (3) a	Reduce contamination effects on transmission line insulators
26 27	A (3) a	New method of personal protective ground application
28 29	A (3) a	Field evaluation of a new outdoor insulation material (polysil)
30	A (3) a	New concrete bog shoe design
32 33 34	A (3) a	Polymer concrete poles and substation structures
35 36 37 38	A (3) a & b A (4)	PCB substitute of transformer insulating fluid

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission	<u> </u>	Dec. 31, 19 <u>81</u>

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 ex-

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

- 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.

Line	Unamortized	AMOUNTS CHARGED IN CURRENT YEAR		Costs Incurred Externally	Costs Incurred Internally
No.	Accumulation (g)	Amount (f)	Account	Current Year (d)	Current Year
1	159	159	(e) 188		(c) 2,078
2		1,919	549		. <b>,</b>
3 4		11,805	930		11,805
5		11,000	530		11,003
6		68,302	930		68,302
8	10	10	188		10
9			100		10
10		680,248	930		681,113
11	865	865	188		
12 13		113,870	930		116,683
14	2,813	2,813	188		<b>,</b>
15 16		1,896	930	·	1,896
17 18		2,640	566		2,640
19 20 21		189	566	· ·	189
22		100		•	100
24 25		78,102	566		78,102
26 27		24,890	566		24,890
28		23,465	566		23,465
29 30		17,816	566		17,816
31 32		20,000	566		40,000
33 34		20,000	588		
35 36		2,048	588		2,048
37					
38		<u> </u>			

Name of Respondent	This Report Is:		Date of Report	Year of Report
FLORIDA POWER &	(1) XAn Original		(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission			Dec. 31, 19.81
RESEARCH	DEVELOPMENT, AND	DEMONSTR	ATION ACTIVITIES	
1. Describe and show below costs	incurred and accounts		b. Fossil-fuel steam	
charged during the year for technological	research, development,		<ul> <li>c. Internal combustion</li> </ul>	or gas turbine
and demonstration (R, D & D) projects	initiated, continued, or		d. Nuclear	
concluded during the year. Report also	support given to others		e. Unconventional gen	eration
during the year for jointly-sponsored pro	jects. (Identify recipient		f. Siting and heat rejec	ction
regardless of affiliation.) For any R, D & I	O work carried on by the	(2)	System Planning, Engir	neering and Operation
respondent in which there is a sharing of	costs with others, show	(3)	Transmission	
separately the respondent's cost for the y	ear and cost chargeable		a. Overhead	
to others. (See definition of research	ch, development, and		<ul> <li>b. Underground</li> </ul>	
demonstration in Uniform System of Ac	counts.)	(4)	Distribution	
2. Indicate in column (a) the appli-	cable classification, as	, , ,	Environment (other tha	• •
shown below. Classifications:		(6)	Other (Classify and in	nclude items in excess of
<ul> <li>A. Electric R, D &amp; D Performed In</li> </ul>	ternally		<i>\$5,000.)</i>	
(1) Generation		•••	Total Cost Incurred	
a. Hydroelectric			ctric R, D & D Performe	•
i. Recreation, fish, and	wildlife			e Electrical Research Council
ii. Other hydroelectric			or the Electric Power R	lesearch Institute

-		
Line No.	Classification	Description
No.	(a)	(6)
1 2 3	A (3) b	Cooling system for potheads and splices for underground transmission lines
4 5 6	A (4)	Cause and mitigation of corrosion in underground steel structures caused by AC currents
7 8 9	A (4)	Cable life prediction
10 11 12	A (4)	Neutral corrosion of URD cable
13	A (4)	Ampacity of fabricated aluminum bus connectors
15 16	A (5)	Thermal tolerance of crocodile hatchlings
17 18 19	A (5)	Turtle behavior in electric fields
20 21	A (5)	FCG Acid Rain Precipitation Study, Phase II
22 23	A (6)	General research and development and administrative expenses
24 25	A (7)	Total Cost Incurred
26 27 28	B (1)	Support of EPRI research and general research and development management administrative expenses
29 30	B (4)	Energy Technology Economics Program
31 32	B (4)	FPL support for Gas Cooled Reactor Associates (GCRA)
33 34	B (4)	HTGR Site Selection Study, Florida, Phase I
35 36	B (4)	Development of CWM equipment
37 38	В (5)	Total Cost Incurred

ii. Other hydroelectric

FERC Name of Respondent This Report Is: Date of Report Year of Report FLORIDA POWER & (1) An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_81 (2) A Resubmission **FORM NO. 1 (REVISED 12-81)** ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255) Report below information applicable to Account 255. tions by utility and nonutility operations. Explain by balance shown in column (g). Include in column (i) the Where appropriate, segregate the balances and transacfootnote any correction adjustments to the account average period over which the tax credits are amortized. Allocations to Deferred for Year Current Year's Income Balance at Average Period Line Account Balance at **Adjustments** Beginning of Allocation No. Subdivisions End of Year of Year to Income Account No. Amount Account No. Amount (a) (b) (c) (d) (e) (f) (g) (h)(i) **Electric Utility** 3% 8,776,195 29 Years 676,644 9,452,839 411.4 4% 411.4 20,910 411.4 (219,214)(1)40,610,560 29 Years 42,672,840 1,863,976 7% 49,163,554 5,734,081 (261,149)(2) 10% 224,239,523 267,407,847 29 Years 411.4 411.4 TOTAL \$8,274,701 \$(480,363) \$316,794,602 \$276,365,202 \$49,184,464 Other (List separately and show 3%, 4%, 7%, 10% and TOTAL) Page 264 The Investment Credit has been applied on the books to reduce taxes accrued and credited to "Accumulated Deferred Investment 11 Credit" which is being amortized over the useful life of the related property in accordance with the accounting techniques 12 adopted by the Florida Public Service Commission, Order No. 3\$91 (Docket No. 6845-PU). The amortization for the years 1963 13 through 1971 has been applied on the books to reduce the Provision for Depreciation in accordance with the Commission Order. 14 Beginning in 1972, the amortization has been credited to Investment Tax Credit Adjustment Net (Account 411.4). 15 16 (1) To adjust the 4% Investment Tax Credit to the 1980 tax return. The adjustment was credited to Account 411.4. (2) To adjust the 10% Investment Tax Credit to the 1980 tax return. The adjustment was credited to Account 411.4. 17 18 The 1% ESOP and the 1/2% ESOP were charged to Account 411.4 and credited to Account 232 in accordance with the 19 NOTE: 20 procedure described by the Office of the Chief Accountant dated January 21, 1976. During 1981 a total of \$7,362,272 21 was charged to Account 411.4 for the 1% ESOP and the 1/2% ESOP. 22 23 24 25 26 27 Next Page is 266 28 29 30 31 32

ĺ	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) 🖫 An Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

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 ex-

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

- 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.

Unamortized		IGED IN CURRENT YEAR	AMOUNTS CHA	Costs Incurred Externally	Costs Incurred Internally
	Accumu (g.	Amount	Account	Current Year	Current Year
<i>y,</i>	i y	(f)	(e)	(d)	(c)
		30,100	566		30,100
		50.040	500		50.040
		58,842	588		58,842
	1	36,909	588		33,976
2,933)	(2	(2,933)	188		·
		26,612	588		21 425
4,823	4	4,823	188		31,435
			·		
		7,929	588		7,929
		19,222	930		19,222
		·			10,222
0.004)	/0	33,866	930		30,932
2,934)	(2	(2,934)	188		
**		80,000	930	·	80,000
					•
6,986	_6	6,986	188		6,986
9,925	29	1,606,787			1,606,787
	<del></del>				
		8,310,077	920		8,310,077
		11,000	930	,	11,000
	·	150,000	524		150,000
		-			
		150,330	524		150,330
		12,251	506		12,251
*					
		8,633,658			8,633,658

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) <b>☑</b> An Original	(Mo, Da, Yr)	•
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

### 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 appropriate lines and

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

Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
	(a)	(b)	(c)	(d)
1	Electric			
2	Operation	22 044 000		
3	Production Transmission	33,044,099		
4		5,428,979		
5	Distribution	44,047,156		
6	Customer Accounts	41,783,619		•••••
7	Customer Service and Informational	7,794,599		
8	Sales	47 104 940		
9	Administrative and General TOTAL Operation (Enter Total of lines 3 thru 9)	47,194,240	***************************************	
11	Maintenance	179,292,692		
12	Production	34.941,395		
13	Transmission	5,496,047		
14	Distribution	21,240,731		
15	Administrative and General	15,468		
16	TOTAL Maintenance (Enter Total of lines 12 thru 15)	61,693,641		
17	Total Operation and Maintenance	01,055,041		
18	Production (Enter Total of lines 3 and 12)	67,985,494		
19	Transmission (Enter Total of lines 4 and 13)	10,925,026		
20	Distribution (Enter Total of lines 5 and 14)	65.287.887		
21	Customer Accounts (Transcribe from line 6)	41,783,619		
22	Customer Service and Informational (Transcribe from line 7)	7.794.599		<u> </u>
23	Sales (Transcribe from line 8)	1,104,000		
24	Administrative and General (Enter Total of lines 9 and 15)	47,209,708		
25	TOTAL Operation and Maintenance (Total of lines 18 thru 24)	240.986.333	4,241,303	245,227,636
26	Gas			
27	Operation			
28	Production-Manufactured Gas			
29	Production—Natural Gas (Including Expl. and Dev.)			
30	Other Gas Supply			
31	Storage, LNG Terminaling and Processing			
32	Transmission			
33	Distribution			
34	Customer Accounts			<u> </u>
35	Customer Service and Informational			
36	Sales			
37	Administrative and General			
38	TOTAL Operation (Enter Total of lines 28 thru 37)	***************************************		
39	Maintenance			
40	Production—Manufactured Gas			·
41	Production—Natural Gas			
42	Other Gas Supply			
43	Storage, LNG Terminaling and Processing			
44	Transmission			
45	Distribution			
46	Administrative and General			
47	TOTAL Maintenance (Enter Total of lines 40 thru 46)	<u> </u>	.00000000000000000000000000000000000000	

Date of Report Year of Report Name of Respondent This Report Is: FLORIDA POWER & (Mo, Da, Yr) (1) K An Original Dec. 31, 19<u>81</u> LIGHT COMPANY (2) A Resubmission **DISTRIBUTION OF SALARIES AND WAGES (Continued)** Altocation of Direct Payroll Payroll Charged for Line Total Classification Distribution Clearing Accounts No. (d) (a) (b) Gas (Continued) Total Operation and Maintenance 48 49 Production-Manufactured Gas (Enter Total of lines 28 and 40) Production-Natural Gas (Including Expl. and Dev.) (Total 50 of lines 29 and 41) Other Gas Supply (Enter Total of lines 30 and 42) 51 Storage, LNG Terminaling and Processing (Total of lines 52 31 and 43) Transmission (Enter Total of lines 32 and 44) 53 Distribution (Enter Total of lines 33 and 45) 54 55 Customer Accounts (Transcribe from line 34) Customer Service and Informational (Transcribe from line 35) 57 Sales (Transcribe from line 36) 58 Administrative and General (Enter Total of lines 37 and 46) 59 TOTAL Operation and Maint. (Total of lines 49 thru 58) 60 Other Utility Departments 61 Operation and Maintenance 62 TOTAL All Utility Dept. (Total of lines 25, 59, and 61) 240,986,333 4,241,303 245,227,636 63 **Utility Plant** Construction (By Utility Departments) 64 65 Electric Plant 4,304,151 66,427,769 62,123,618 66 Gas Plant 67 Other 68 TOTAL Construction (Enter Total of lines 65 thru 67) 4,304,151 66,427,769 62.123.618 69 Plant Removal (By Utility Department) 70 Electric Plant 36,636 2,363,297 2.326.661 Gas Plant 71 72 Other 73 TOTAL Plant Removal (Enter Total of lines 70 thru 72) 36,636 2,363,297 2.326.661 74 Other Accounts (Specify): 75 84,038 Receivable from Associated Companies (146) 76 77 1,175,441 Miscellaneous Current and Accrued Assets (174) 78 79 760,608 **Temporary Facilities (185)** 80 81 (165,460) Injury and Damages Reserve (262) 82 83 Expenditures for Certain Civic, Political 71,630 84 and Related Activities (426.4) 85 (502,353)86 Various 87 88 89 90 91 92 93 94 1,423,904 1,423,904 **TOTAL Other Accounts** 95 315,442,606 305,436,612 10,005,994 **TOTAL SALARIES AND WAGES** 

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

**ELECTRIC ENERGY ACCOUNT** 

Report below the information called for concerning the disposition of electric energy generated, purchased, and interchanged during the year.

_					
Line No.	ltem (a)	Megawatt-Hours	Line No.	item (a)	Megawatt-Hours
1	SOURCES OF ENERGY	<b>*************************************</b>	20	DISPOSITION OF ENERGY	<b>*************************************</b>
2	Generation (Excluding Station Use):	***************************************	21	Sales to Ultimate Consumers (Including	
3	Steam	36,548,030		Interdepartmental Sales)	42,844,008
4	Nuclear	10,364,339	22	Sales for Resale	3,419,087
5	Combined Cycle	614,506	23	Energy Furnished Without Charge	None
6	Gas Turbine	304,192	24	Energy Used by the Company	**************************************
7	Internal Combustion	1,118		(Excluding Station Use):	
8	Less Energy for Pumping	None	25	Electric Department Only	99,489
9	Net Generation (Enter Total		26	Energy Losses:	***************************************
	of lines 3 thru 8)	47,832,185	27	Transmission and Conversion Losses	2,019,545
10	Purchases	32,142	28	Distribution Losses	1,532,063
11	Interchanges:	<b>*************************************</b>	29	Unaccounted for Losses	108,457
12	In (gross)	4,260,130	30	TOTAL Energy Losses	3,660,065
13	Out (gross)	2,145,875	31	Energy Losses as Percent of Total	
14	Net Interchanges (Lines 12 and 13)	2,114,255		on Line 19 <u>7.1</u> %	[
15	Transmission for/by Others (Wheeling)	<b>*************************************</b>	32	TOTAL (Enter Total of lines 21,	
16	Received 1,311,275 MWh	<b>*************************************</b>		22, 23, 25, and 30)	50,022,649
17	Delivered 1,267,208 MWh	***************************************	<b>****</b>		
18	Net Transmission (Lines 16 and 17)	44,067			
19	TOTAL (Enter Total of lines 9, 14, and 18) & 10	50,022,649			

### MONTHLY PEAKS AND OUTPUT

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

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

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

State type of monthly peak reading (instantaneous 15, 30, or 60 minutes integrated).

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

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

<del>                                     </del>	Name of System: INTERCONNECTED							
4.1	,			MONTHLY PE	AK			Monthly Output (MWh)
No.	Month (a)	Megawatts (b)	Day of Week	Day of Month		Hou <del>r</del> (e)	Type of Reading	(See Instr. 4) (g)
33	January	10.738	Tuesday	13	*	9-10 AM	60 Min Integ	4,566,371
34	February	9,786	Wednesday	4	*	7-8 AM	60 Min Integ	3,352,818
35	March	6.280	Thursday	5	*	7-8 PM	60 Min Integ	3,487,004
36	April	7,241	Thursday	23	*	7-8 PM	60 Min Integ	3,778,785
37	May	8,061	Tuesday	19		5-6 PM	60 Min Integ	3,920,446
38	June	9,638	Wednesday	17		5-6 PM	60 Min Integ	4,949,339
39	July	9,738	Wednesday	15	L	4-5 PM	60 Min Integ	4,941,644
40	August	9,409	Thursday	6		5-6 PM	60 Min Integ	4,915,303
41	September	8,996	Wednesday	2		5-6 PM	60 Min Integ	4,623,911
42	October	8,134	Friday	9		4-5 PM	60 Min Integ	4,096,943
43	November	7,667	Thursday	29	*	6-7 PM	60 Min Integ	3,606,252
44	December	9,574	Sunday	20	*	8-9 AM	60 Min Integ	3,783,833
45	TOTAL							50,022,649

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

# STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

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

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

average number of employees assignable to each plant.
6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.
7. Quantities of fuel burned (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	Plant Name	Cape Ca	naveral	Plant Name	Cutle	er
No.	(a)		(b)		_	(c)	
1	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)		STEAM		ST	TEAM - (1)	)
2	Type of Plant Construction (Conventional,						
	Outdoor Boiler, Full Outdoor, Etc.)	FULL	OUTDO	OR .	FUL	L OUTDO	OR
3	Year Originally Constructed		1965			1948	
4	Year Last Unit was Installed		1969			1971 (a	)
5	Total Installed Capacity (Maximum Generator	<del></del>					
ا ا	Name Plate Ratings in MW) (b)		804.1			236.	5
6	Net Peak Demand on Plant—MW (60 minutes)		779			-0	_
7	Plant Hours Connected to Load		8,692	2		-0	-
8	Net Continuous Plant Capability (Megawatts)	***************************************	************				
9	When Not Limited by Condenser Water		736	}		20	2
10	When Limited by Condenser Water		729	)		19	7
11	Average Number of Employees		108			-0	_
12	Net Generation, Exclusive of Plant Use MWH	1	1,374,399			-0	_
13	Cost of Plant:	***************************************					
14	Land and Land Rights		768,289	)		-0	_
15	Structures and Improvements	!	9,907,790			-0	_
16	Equipment Costs		4,167,579			-0	_
17	Total Cost		1,843,658			-0	-
18	Cost per MW of Installed Capacity (Line 5)		30,641.29			N/A	
19	Production Expenses:	·			***************************************		
20	Operation Supervision and Engineering		284,250			200,54	
21	Fuel	12	3,202,635			(2,71	6)
22	Coolants and Water (Nuclear Plants Only)		······································		*		
23	Steam Expenses		569,309	}		6	6
24	Steam From Other Sources						
25	Steam Transferred (Cr.)						
26	Electric Expenses		392,673	3		1,37	
27	Misc. Steam (or Nuclear) Power Expenses		783,220			640,91	9
28	Rents		12,218	3		1,17	3
29	Maintenance Supervision and Engineering		591,972			311,44	
30	Maintenance of Structures		553,901			150,32	
31	Maintenance of Boiler (or Reactor) Plant		2,748,873	3		492,78	9
32	Maintenance of Electric Plant		1,821,029	9		398,84	
33	Maint. of Misc. Steam (or Nuclear) Plant		353,118			215,42	
34	Total Production Expenses		6,313,198			2,410,19	2
35	Expenses per Net MWh Dollars		31.16	6		N/A	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)	GAS	OIL				
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of						
	42 gals.)(Gas-Mcf)(Nuclear-indicate)	Mcf	Bbl				
38	Quantity (Units) of Fuel Burned	19,815,061	3,723,886				
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal						
اا	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	1,000	149,413				
40	Average Cost of Fuel per Unit, as Delivered						
	f.o.b. Plant During Year Dollars	1.280	27.62			0000 155	
41	Average Cost of Fuel per Unit Burned			AS DELI	ERED CO	DSTS ABO	VE
42	Avg. Cost of Fuel Burned per Million Btu \$'s		4.401	ļ			
43	Avg. Cost of Fuel Burned per MWh Net Gen.	's 12.94(c				ļ	
44	Average Btu per MWh Net Generation	L	9.872 -	<u> </u>	l	l	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🔀 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981

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 548 on line 28 "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, internel combustion or ges-turbine equipment, report each as a separate

plant. However, if a gae-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 Fort Myers	Plant Name Fort Myers	Plant Name <u>Lauderdale</u>	Lin No
(0)			1
STEAM	GAS TURBINES	STEAM	
TITLE OF THE COR	CONVENTIONAL	FULL OUTDOOR	2
FULL OUTDOOR	CONVENTIONAL	1926	<del>ل ـ</del>
1958	1974		3
1969	1974	1958	4
	F44.0	210 5	5
558.3	744.0	312.5	۲
530	715	285 3,949	1.5
8,726	682	3,949	<u>                                     </u>
	000	070	
509	828	278	1 4
504	672	274	10
140	100.005	(d) 124	1
3,046,154	109,335	562,546	1:
		1 000 507	1
134,776	-0-	1,080,537	1
9,932,478	15,848,201	8,917,938	1!
43,467,520	41,762,484	21,631,628	1
53,534,774	57,610,685	31,630,103	1
95.888.90	77,433.72	101,216.33	1
		155 000	1
159,469	82,950	155,228	2
126,578,708	9,471,692	27,666,764	2
			2
562,459	174,221	453,241	2
	116,041		2
		054 000	2
257,733		271,208	2
723,268		551,520	2
1,483			2
410,208	187,389	453,810	2
564,865	229,519	259,742	3
2,313,597		1,166,608	3
1,284,300	919,616	1,092,658	3
173,584	45,722	252,672	3
133,029,674	11,227,150	32,323,451	3
43.67	102.69	57.46	3
OIL	OIL	GAS OIL	3
	#2 Dist		3
Bbl	Bbl	Mef Bbl	↓_
4,626,546	276,062	660,896 896,405	3
			3
150.038	138,142	1,000 146,617	<u> </u>
			4
27.36	34.31	1.277 29.92	↓_
	-same as delivered costs A	ABOVE	4
4.342	5.913	1.277 4.859	4
41.55	86.63	14.70(e) 53.10(c)	4
9.571	14.650	10.987	4

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🗓 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981.

# STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

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

average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.

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

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

	If any employees attend more than one plant, report on line 11 the ap				51-4 51-		
Line No.	ltem (a)	Plant Name _	Laude	rdale	Plant Name	<u>Manat</u>	ee
1	Kind of Plant (Steam, Internal Combustion, Gas	<del></del>	10/				
	Turbine or Nuclear)	GAS	TURBINE	s		STEAM	
2	Type of Plant Construction (Conventional,	4110	- O LUDINI				
-	Outdoor Boiler, Full Outdoor, Etc.)	CONV	ENTION	AL	FULI	OUTDO	OR
3	Year Originally Constructed		1970			1976	
4	Year Last Unit was Installed		1972	:		1977	
5	Total Installed Capacity (Maximum Generator						
	Name Plate Ratings in MW) (b)		821.5		٠,	1,726.6	
6	Net Peak Demand on Plant-MW (60 minutes)		796			1,610	
7	Plant Hours Connected to Load		573			8,256	
8	Net Continuous Plant Capability (Megawatts)	************		***************************************			
9	When Not Limited by Condenser Water		972			1,580	
10	When Limited by Condenser Water		852			1,566	
11	Average Number of Employees		41			136	
12	Net Generation, Exclusive of Plant Use MWH		115,005			6,353,948	
13	Cost of Plant:						
14	Land and Land Rights		-0-			4,845,753	
15	Structures and Improvements	4	.174,752			9,572,515	
16	Equipment Costs		,332,705		24	8,866,253	}
17	Total Cost		.507,457		34	3,284,521	
18	Cost per MW of Installed Capacity (Line 5)		1.914.13		1	98,821.11	
19	Production Expenses:	***************************************					
20	Operation Supervision and Engineering		164,884			302,677	
21	Fuel	3	3,996,195		30	0,789,063	
22	Coolants and Water (Nuclear Plants Only)						
23	Steam Expenses		,			800,070	)
24	Steam From Other Sources		418,935				
25	Steam Transferred (Cr.)						
26	Electric Expenses					432,928	
27	Misc. Steam (or Nuclear) Power Expenses					691,325	<u> </u>
28	Rents						
29	Maintenance Supervision and Engineering		415,635			560,681	
30	Maintenance of Structures		312,297	'	····	276,977	
31	Maintenance of Boiler (or Reactor) Plant					1,607,630	
32	Maintenance of Electric Plant		2,328,998			2,787,635	
33	Maint. of Misc. Steam (or Nuclear) Plant		86.852		- 40	276,813	
	Total Production Expenses		7,723,796		30	8,525,799	
35 36	Expenses per Net MWh Dollars		67.16	T		48.56	)
37	Fuel: Kind (Coal, Gas, Oil, or Nuclear) Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of	GAS	OIL #0 Dist			OIL	
3/	42 gals.)(Gas—Mcf)(Nuclear—indicate)	10.0	#2 Dist			Dh1	
38	Quantity (Units) of Fuel Burned	Mcf	Bbl 65 949			Bbl 9,960,503	
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	1,567,909	65,248			5,800,5U3	
	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	1,000	138,277			149,712	
40	Average Cost of Fuel per Unit, as Delivered						
	f.o.b. Plant During Year Dollars	1.138	33.90			30.20	
41	Average Cost of Fuel per Unit Burned			AS DELIV	ERED CO		/E
42	Avg. Cost of Fuel Burned per Million Btu \$1s	1.138	5.838			4.803	
43	Avg. Cost of Fuel Burned per MWh Net Gen.	s 19.51(c)				47.34	
44	Average Btu per MWh Net Generation	<u> </u>	- 16.928 - 2 (Continu	<u> </u>	L	9.857	· · · · · · · · · · · · · · · · · · ·

Name of Res	ondent	This Report Is:	Date of Report	Year of Report
FLOF	IDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
LIG	HT COMPANY	(2) 🔲 A Resubmißion	,	Dec. 31, 19.81

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 steams, under the product and the production of the product and the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the

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	Martin	Plant Name	Palatka	Plant Name	Port Everglades	Lin			
	(d)		(0)		(f)	No.			
				•	COTE A M	1			
	STEAM	<u>s</u>	TEAM (2)		STEAM	1 2			
					FULL OUTDOOR				
FUL	L OUTDOOR	FUL	L OUTDOOR	FUL					
	1980		1951		1960	3			
	1981		1956		1965	4			
						5			
	1,726.6		109.5		1,254.6	$\perp$			
	1,622				1,196	- 6			
	7,201				8,755				
	1,580		111		1,152				
	1,566		107		1,142	10			
	134				240	1			
	4.427.577				5,489,256	1			
*************						<b>333</b> 1			
************	7,980,221				305,750	1			
96	55,128,816				15,975,966	1			
	05,211,614				99,177,705	1			
	68,320,651				15,459,421	1			
					92,028.87	1			
***************************************	387.073.24		***************************************			× 1			
***************************************	014 005	***************************************	21,466	***************************************	581,312	2			
	314,305		21,400		90,545,388	1 2			
2;	35,905,231		·····		130,040,000	1 2			
					1,056,652	1 2			
	425,557				1,000,002				
						- 2			
					404 880	_ 2			
	259,183		117,873		434,776	2			
	1,203,466		116,001		1,955,398	. 2			
					204	_ 2			
	455,715		17,270		1,303,611	2			
	155,716				501,081	3			
	689,126		99,944		8,211,733	3			
	503.013		14,130		4,241,912	3			
	244.434		12,930		1,560,383	3			
2	40.155.746		399.614		210,392,450	3			
	54.24				38.33	3			
	OIL			GAS	OIL	3			
						3			
	Bbl			Mcf	Bbl				
	7,182,493			22,198,350	5,285,198	3			
						13			
	147.770			1,000	148,576				
	1 11 7 11								
	32.84	ĺ		1.255	30.78				
		-SAME AS DI	LIVERED COSTS			4			
	5.292			1.255	4.933	4			
	53.28			12.88		4			
	10.068		<del> </del>		- 10.051	- 4			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🛣 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) $\square$ A Resubmission		Dec. 31, 1981

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

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average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.

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

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

for all fuels burned.

Line	Item	Plant Name	Port Eve	roledes	Plant Name	Port Ever	rlades
No.	(a)	Fight Name _	(b)	Igiaucs	riant Ivanic _	(c)	514405
1	Kind of Plant (Steam, Internal Combustion, Gas						
	Turbine or Nuclear)		I.C.		GAS	TURBINI	ES
2	Type of Plant Construction (Conventional,						
	Outdoor Boiler, Full Outdoor, Etc.)	FULL	OUTDOO	OR	CON	<b>VENTION</b>	AL
3	Year Originally Constructed		1968			1971	
4	Year Last Unit was Installed		1968			1971	
5	Total Installed Capacity (Maximum Generator						
	Name Plate Ratings in MW) (b)		13.8			410.7	
6	Net Peak Demand on Plant—MW (60 minutes)		-0-			371	
7	Plant Hours Connected to Load		50			592	,
8	Net Continuous Plant Capability (Megawatts)						
9	When Not Limited by Condenser Water		13.5			486	
10	When Limited by Condenser Water		13.5			426	
11	Average Number of Employees						(e)
12	Net Generation, Exclusive of Plant Use MWH	************	627	00000000000000000	*****************	79,852	
13	Cost of Plant:						
14	Land and Land Rights			v . v		-0-	
15	Structures and Improvements					3,407,763	
16	Equipment Costs					8,855,707	
17	Total Cost					2,263,470	
18	Cost per MW of Installed Capacity (Line 5)		******	************	1	02.905.94	000000000000000000000000000000000000
19	Production Expenses:	<b></b>	<u> </u>	•		50.00	•
20	Operation Supervision and Engineering		<u>stallation</u>			52,90	
21	Fuel			el-driven	<u> </u>	2,459,647	<del> </del>
22	Coolants and Water (Nuclear Plants Only)		ors each			04 40	7
23	Steam Expenses		<u>te rating</u>			84,427 64,465	
24	Steam From Other Sources			installed		04,40	)
25	Steam Transferred (Cr.)			cranking		·	
26	Electric Expenses	purpose	s, but	are used			
27 28	Misc. Steam (or Nuclear) Power Expenses		nally for				
<b>2</b> 9	Rents  Maintenance Supervision and Engineering	and		mergency ese units		60,569	<u> </u>
30	Maintenance of Structures	situatio			<u> </u>	10,51	
31	Maintenance of Boiler (or Reactor) Plant			automati- as an		10,01.	-
32	Maintenance of Electric Plant		inasmuch	as an uired to		2,388,30	)
33	Maint. of Misc. Steam (or Nuclear) Plant			it while		53,569	
34	Total Production Expenses		follow			5,174,39	
35	Expenses per Net MWh Dollars	cally.		~~···		64.8	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)				GAS	OIL	
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of					#2 Dist	
	42 gals.)(Gas-Mcf)(Nuclear-indicate)				Mcf	Bbl	
38	Quantity (Units) of Fuel Burned			operating		21,862	
39	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal	data ar		in fossil			
	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)	steam	lant figur	es.	1,000	138,835	
40	Average Cost of Fuel per Unit, as Delivered						-
	f.o.b. Plant During Year Dollars				1.285	38.03	
41	Average Cost of Fuel per Unit Burned		SAME	AS DELIV	ERED CO		VE
42	Avg. Cost of Fuel Burned per Million Btu \$'s				1.285	6.521	
43	Avg. Cost of Fuel Burned per MWh Net Gen.\$	s			22.62(c)	105.48(c	
44	Average Btu per MWh Net Generation	<u> </u>	2 (Cantin			- 17.469 -	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	_
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981

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

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

plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steem 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 cheracteristics of plant.

Plant Name	Putna	m	Plant Name	Rivi	era	Plant Name	Sanfo	rd	Line No.
	107			10/			117		1
COME	SINED CYCL	E		STEAM			STEAM		
				OR BOILE	R &				2
CON	VENTIONAL	. 1		LOUTDOO		FUL	L OUTDOO	R	-
	1977			1946			1926		3
	1978			1963			1973		4
	1010								5
	580.0			739.6			1,028.5		
	428			668			918		6
	3.863			8,056			8,749		7
		····				***************************************			8
	518			662			871		9
	446			653			861		10
	112			127		· · · · · · · · · · · · · · · · · · ·	165		11
	614.506			2.694.527			5,174,045		12
************		***************************************			***************************************			<b>***********</b>	13
	24.737			152,892			1,025,010		14
1	5.363.103			8,827,997			24,876,359		15
	6.222.346			2,316,181		1	02,751,789		16
	1,610,186			1,297,070			28,653,158		17
1	75.189.98			82.878.68			125,088.15		18
	104100	*************	*****		***************************************	***************************************	<b>.</b>		19
***************************************	225.112			282,047			440,387	*************	20
9	9,088,866	<del></del>	* A	6,359,499		200 TO 6 12 12	207,901,517		21
	13,000,000			0,000,100				····	22
	791,298			656,010			661,248		23
	(954,459)			500,025					24
	1001,100/						··· ··· · · · · · · · · · · · · · · ·		25
				397,366			422,714	:	26
				911,004			8,660,573		27
			<del></del>	1,040			2,496		28
	607,109		<del></del>	516.093			697,017		29
	98.838			315.546			300,893		30
P	30,000			1,959,103			2,285,165		31
1	0.107.488			1,134,182			1,437,048		32
	297.038			236,083			420,772		33
	50.261.290		,	2.767.973			223,229,830		34
	81.79			27.01			43.14		35
GAS	OIL		GAS	OIL		GAS	OIL/COM		36
	#2 & Res.						Res. & Coa		37
Mcf	Bbl		Mcf	Bbl		Mcf	Oil Mix Bbl		
252			21.582.591	1,235,119	, , , , , , , , , , , , , , , , , , , ,	5,009,093			38
2.00									39
1.000	145.419		1.000	148.049		1,000	150,002		
		· · · · · · · · · · · · · · · · · · ·							40
1.262	35.16		1.272	31.50		1.321	27.40		
		SA	ME AS DE	LIVERED (	OSTS ABO				4
1,262	5.756		$\frac{1.272}{1.272}$			1.321	4.349		42
-0-			13.99			14.38		(c)	43
	11.031			10.860			9.913		44

FERC FORM NO. 1 (REVISED 12-81)

Page 403 (Continued-2)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 1981

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

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

average number of employees assignable to each plant.

6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.

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

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

Line No. 1	ltem						
1	(a)	Plant Name	St. L	ucie	Plant Name _	Turkey F	oint
	Kind of Plant (Steam, Internal Combustion, Gas						
2	Turbine or Nuclear)	STEAM	- NUCLE	CAR	STEA	AM - FOSS	STT.
-	Type of Plant Construction (Conventional,	DI BILIN	NOOLI	31110	512.	1111 1 000	
	Outdoor Boiler, Full Outdoor, Etc.)	CONV	ENTION	AT.	FUL	L OUTDO	OR.
3	Year Originally Constructed	JOIN	1976	.111	103	1967	<u> </u>
4	Year Last Unit was Installed	<del></del>	1976			1968	
5	Total Installed Capacity (Maximum Generator		1010			1000	
٦	Name Plate Ratings in MW) (b)		850.0		·	804.1	
6	Net Peak Demand on Plant—MW (60 minutes)		852			805	
7	Plant Hours Connected to Load		6,364			8,760	
8	Net Continuous Plant Capability (Megawatts)	***************************************	0.304	************	************		
9	When Not Limited by Condenser Water		838	***************************************		740	<u></u> )
10	When Limited by Condenser Water		817			734	
11	Average Number of Employees		353			520	
12	Net Generation, Exclusive of Plant Use MWH	1	.947.402			4,425,578	
13	Cost of Plant:	***************************************	,,,,,,,,,,,,,		*************	7,747,416	
14	Land and Land Rights	0	.491.264			2,186,926	
15	Structures and Improvements		.688.289			9.106.089	
16	Equipment Costs		.460.918			0.705.218	
17	Total Cost		.640.471			1,998,233	
18	Cost per MW of Installed Capacity (Line 5)		4.282.91			77,102.64	
19	Production Expenses:		4,404,51	***************************************	***********	11,104.05	
20	Operation Supervision and Engineering	1	,809,597		****************	273,437	**************************************
21	Fuel		,610,909		12	7,158,769	
22	Coolants and Water (Nuclear Plants Only)		589,417			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
23	Steam Expenses	3	,039,485			403,865	)
24	Steam From Other Sources		, , , , , , , , ,				
25	Steam Transferred (Cr.)	<b>†</b>			···		
26	Electric Expenses		310,084			380,976	3
27	Misc. Steam (or Nuclear) Power Expenses	8	,043,046			1,970,367	
28	Rents		1,030			16,346	
29	Maintenance Supervision and Engineering	1	,243,125			612,944	
30	Maintenance of Structures		,212,373			235,071	
31	Maintenance of Boiler (or Reactor) Plant		,717,523			2,343,747	
32	Maintenance of Electric Plant	1	,738,037			779,151	
33	Maint. of Misc. Steam (or Nuclear) Plant	† <b>-</b>	536,703			334,03	
34	Total Production Expenses	55	,851,329		13	4,508,704	
35	Expenses per Net MWh Dollars		11.29			30.39	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			NUCLEAR	GAS	OIL	
37	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of						
- 1	42 gals.)(Gas-Mcf)(Nuclear-indicate)			MBtu	Mcf	Bbl	
	Quantity (Units) of Fuel Burned			54,861,741			
38	Avg. Heat Cont. of Fuel Burned (Btu per lb. of coal					1	
38	per gal. of oil, or per Mcf of gas) (Give unit if nuclear)				1,000	148,892	
		1				,	
	Average Cost of Fuel per Unit, as Delivered						
39				0.594	1.303	32.37	
39	Average Cost of Fuel per Unit, as Delivered		SAME	0.594 AS DELIV			/E
39 40	Average Cost of Fuel per Unit, as Delivered f.o.b. Plant During Year Dollars		SAME	AS DELIV	ERED CO	STS ABOY	/E
39 40 41	Average Cost of Fuel per Unit, as Delivered f.o.b. Plant During Year Dollars  Average Cost of Fuel per Unit Burned	s	SAME				

Name of Respondent	2-	This Report Is:	, ,		1	e of Report	Year of Repor	t	
FLORIDA POWER		(1) 🖾 An Origin			(Mc	o, Da, Yr)	Ω1	!	
LIGHT COMPAN		(2) A Resubn		<b>272.</b>			Dec. 31, 19		
						ge Plants) (Conti			
9. Items under Cost of Plant are penses do not include Purchased P	ower, System Co	introl and Load Dis	patching, or	enventional ste	em unit,	include the gas-turbin	n a combined cycle ope e with the steam plant		
and Other Expenses classified as Ot 10. For IC and GT plants, report C	perating Expenses	s. Account Nos. 54	B and 548 m	<ol><li>If a nucles ethod for cos</li></ol>	r power	generating plant, brieft wer generated includi	y explain by footnote (	a) accounti attributed	ting to
on line 26 "Electric Expenses," and 32 "Maintenance of Electric Plant."	Maintenance Acco	ount Nos. 563 and 5	54 on line re	search and de	elopme	nt; (b) types of cost un	ng any excess costs its used for the various concerning plant type, f	componer	ints
Designate automatically operated pl. 11. For a plant equipped with cor	ents.		er		type and	I quantity for the rep	ort period, and other		
hydro, internal combustion or gas-	turbine equipmen	t, report each as a	separate	<u> </u>	, ter astics				
Tant Name Turkey	Point	Plant Name	Turke	y Point		Plant Name	(f)		Lin
(4)									1
STEAM - NUCLEA	AR.		I.C.						·
		D	O LIMBO	· O D					2
CONVENTIONA	<u> </u>	FULI	LOUTDO	OK					
1972			1968				<del> ,</del>		
1973			1968						
1,519.9			13.	8					,
1,387									_
7,106									
					****				-
1,352			13.						
1,292			13.	5					1
	(f)								1
5,416,937			0000000000000		********				1
8,320,868		***************************************							1
83,825,687	<del></del>	<u> </u>							1
213,356,794		<del> </del>		<del> </del>					1
305,503,349		<b> </b>							1
201,002.27									1
		***************************************	*********		****			<b>******</b>	1
2,147,832		This insta	allation o	onsists (	of				7
13.605.223		5 Diesel							2
13,605,223 475,462		each ha							
5,047,084	·	rating of				···	,		2
			stalled						1
005 045		for cran							-
627,945		are used				<u> </u>			-
6,041,350 49.864	····	situation		ese uni					1
2.044.259		operate		automat					2
618,999		cally i			in .				3
6.035.028		operator	is rec	quired	to				3
6,356,182		start firs			rs				3
831,280		follow at	<u>itomatica</u>	ally.					3
43,880,508									13
8.10	NUCLEAR					<del>                                     </del>	Τ		
	TOUBAR					<del>                                     </del>			3
	MBtu								L
	60,955,435	All cost	and	operati	ng				3
			include		sil				[
·		steam pl	ant figur	es		-			-
	0.223		1						۱'
		ME AS DE	LIVEBEL	OSTS	ARO	VE-			t
	0.223		1 1 11111	100.0		-			1
	2.51								1
	11.253		T			T			7

Name of Respondent	This Report is:	Date of Report	Year of Report	
	(1) ∰An Original	(Mo, Da, Yr)		
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81	

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) Average Annual Heat Rates and Corresponding Net MWh Output for Most Efficient Generating Units

- 1. Report only the most efficient generating units (not to exceed 10 in number) which were operated at annual capacity factors of 50 percent or higher. List only unit type installations, i.e., single boiler serving one turbine-generator. It is not necessary to report single unit plants on this page. Do not include non-condensing or automatic extraction-type turbine units operated for processing steam and electric power generation.
- steam-power generation and corresponding net generation (line 4. Compute all heat rates on this page and also on pages 403

3. Report annual system heat rate for total conventional

and 404 on the basis of total fuel burned, including burner lighting and banking fuel.

2. Annual Unit Capacity Factor =

Net Generation - Kwh:

Unit KW. Capacity (as included in plant total-line 5, p. 402) × 8,760 hours

Line No.	Plant Name (a)	Unit No. <i>(b)</i>	MW (Generator Rating at Maximum Hydrogen Pressure) (c)	Btu Per Net MWh (d)	New Generation Thousand MWh	Kind of Fuel (f)
1	Fort Myers	2	402.05	9,370	2,130.610	
2	Sanford	5	436.10	9,664	1,973.088	Oil
3	Cape Canaveral	1	402.05	9,869	1,948.490	Oil & Nat Gas
	Cape Canaveral	2	402.05	9,874	2,425.909	Oil & Nat Gas
	Sanford	4	436.10	9,874	2,426.021	Oil
6	Port Everglades	4	402.05	9,902	2,137.743	Oil & Nat Gas
	Turkey Point	1	402.05	9,953	2,054.329	Oil & Nat Gas
	Port Everglades	3	402.05	9,985		Oil & Nat Gas
	Fort Myers	1	156.25	10,038	915.544	Oil
	Turkey Point	. 2	402.05	10,051	2,371.249	Oil & Nat Gas

Total System Steam Plants

11,324.78** 10,265 46,912.369

** Excludes 346.00 MW on Extended Cold Standby.

EEDC EORM NO 1 (REVISED 12-81)	ame	of Respondent FLORIDA POWER LIGHT COMPAN	År.		This D								
-		Didili Comi in			(1) 🖾 🗸	eport Is: An Original A Resubmission			te of Report o, Da, Yr)		Year of Rep		
-							TATISTICS (Small	l Plants)					
3	th pl pl pl	Small generating plants are nan 25,000 Kw; internal combustants, conventional hydro plants lants of less than 10,000 Kw instate rating).     Designate any plant leased nder a license from the Feder	stion and gas s and pumpe stalled capac from others,	s turbine- d storage ity (name operated	concise star project, giv 3. List p steam, hyd bine plants	tement of the face te project numbe plants appropriate to, nuclear, intern For nuclear, see	s a joint facility, arets in a footnote. If r in footnote. ely under subhead and combustion and e instruction 11, pa 60 minutes is not a	flicensed dings for digas tur- age 403.	5. If any steam, hyd ment, repo exhaust he turbine reg	y plant is e ro internal co rt each as a at from the g enerative fee	able, specifyin quipped with ombustion or separate plan- gas turbine is ed water cycle ler, report as o	combinati gas turbine t. However utilized in a , or for pre	e equip- r, if the a steam
<b></b> I			Year	Installed Capacity-	Net	Net Generation	Plant		Pro	oduction Expe	enses	Kind	Fuel Cost
2-81)		Name of Plant	Orig. Const.	Name Plate Rating (In MW) (c)	Peak Demand MW (60 Min.) (d)	Excluding Plant Use (e)	Cost of Plant	Cost per MW Inst. Capacity (g)	Operation Exc'l. Fuel	Fuel	Maintenance	of Fuel (k)	(In cents per million Btu) (//)
3	2 ] 3 4	Internal Combustion Mobil Units (7)		1,890	-	-0-	-	-	-0-	-0-	8,944	Oil	-
06 410 8	5 6 7 8 9			-									
10 11 12 13	1 2 3	·.											
14 15 16 17	5 6 7					,							
19 20 21 22	9 20 21									·			
23 24 25 26	3 4 5 6												
27													

Name	of Respondent FLORIDA POWER			Report Is:			Date o	f Report	Year of Rep	ort	
	LIGHT COMPAN		(1)	An Original			(Mo, D	a, Yr)		81	
		1		A Resubmission					Dec. 31, 19		
								G PLANT CAP			
	Give below the inform	mation called	for	concerning ch	anges in e	lectric g	eneratin	g plant capaciti	es during the	year.	
vice	A. Generating Plants. State in column (b) whee, sold, or leased to anoth de those not maintained for	ther dismantle er. Plants rem	ed, re	emoved from set d from service	er- 2.	In colun	nn (f), gi	or Leased to Oth ve date dismant other. Designate	ed, removed f	rom service,	
T				Installed	Capacity (I	n megawa	etts)	1	1		
Line No.	Name of Plant	Disposition	١	Hydro	Steam		(Other)	Date	If Sold or Leased to Anothe Give Name and Address of Purchaser or Lessee		
	(a)	(b)		(c)	(d)		(e)	(f)	<b></b>	(g)	
1 2 3					NONE		<del></del>		ļ		
4									† ·		
5									1		
6						-					
7						- 1		İ	1		
								•• ••	<u></u>		
		B. Generatin	ıg U	nits Scheduled	tor or U	ndergoir	ng Major	Modifications			
Line	Name of Plant		Cha	racter of Modific	ation	,		Plant Capacity		d Dates of ruction	
No.						- 1		lodification egawatts)	Start	Completion	
	(a)			(b)				(c)	(d)	(e) '	
8											
9											
10					M A M T	,					
11		·			NONE	,					
12		1									
13						]					
14		<u> </u>								l	
		C. New (	Gene	erating Plants S	Scheduled	for or l	Jnder C	onstruction			
- 1				Туре	. 1		Installed			d Dates of	
Line	Diama Nama and I			(Hydro, Pumper	d Storage,		(In meg	awatts)	Const	ruction	
No.	Plant Name and I	Location		Steam, Internal ion, Gas-Tu	rbine,		- 1			•	
				Nuclear, e	etc.)	Init		Ultimate	Start	Completion	
15	(a)			(b)		275		(d) 550	1982	1987	
15 16	FPL/JEA - St. Joh River Park	1115		Steam	•	_ 4		000	1002	100.	
17	Triaci Fary										
								ļ			
18 19											
20											
21											
<u> 1</u>		D. New Uni	ts in	Existing Plan	its Schedu	led for	or Unde	r Construction		L	
		<del></del>		T	1				Estimated	Dates of	
				Туре				Size of Unit		ruction	
Line	Plant Name and	Location		(Hydro, Pumpe Steam, Internal	d Storage,	Unit	No.	(In megawatts)		<u> </u>	
No.				ion, Gas-Tu	urbine,		·	yourans,	Start	Completion	
	(a)			Nuclear,	etc.)	10	,	(d)	(e)	(f)	
22	St. Lucie, Hutchin	ison		Nucle	ar	2		691	1976	1983	
23	Island					_					
24	Martin, near India	ntown		Stean	n I	3		700	1986	1992	
25	Martin, near India			Steam		4		700	1987	1993	
26		<del></del>									
27											

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖸 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

STEAM-ELECTRIC GENERATING PLANTS

1. Include on this page steam-electric plants of 25,000 Kw

(name plate rating) or more of installed capacity.

2. Report the information called for concerning generating plants and equipment at end of year. Show unit type installation,

boiler, and turbine-generator, on same line.

3. Exclude plant, the book cost of which is included in Account 121, Nonutility Property.

4. Designate any generating plant 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 term of lease, and annual rent. For any generating plant, other than a leased plant 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) as to such matters as percent ownership by respondent, name of co-owner, basis of sharing

				(Include both ratings of c	Boilers for the boiler and dual-rated installati		ator
Line No.	Name of Plant	Location of Plant	Number and Year Installed	Kind of Fuel and Method of Firing	Rated Pressure (In psig)	Rated Steam Temper- ature (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M lbs. Steam per Hour
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Lauderdale	Dania	1-1957 1-1958	Oil & Nat. Gas Oil & Nat. Gas	1,625 1,625	(B) (B)	1,100 1,100
2			1-1930	On a Nat. Gas	1,020		
4	Port Everglades	Port	1	Oil & Nat. Gas	2,075	(B)	1,550
5		Everglades		Oil & Nat. Gas		(B) (B)	1,550 2,640
6				Oil & Nat. Gas Oil & Nat. Gas	2,460 2,460	(B)	2,640
8			1 1303	On a wat. das	2,100	(5)	2,010
9	Riviera	Riviera Beach	2-1946	Oil & Nat. Gas	925	900	500
10				Oil & Nat. Gas		950	650
11			1-1962			(B)	1,950
12			1-1963	Oil & Nat. Gas	2,100	(B)	1,950
14	Sanford	Lake Monroe	1-1959	Oil & Nat. Gas	1,625	(B)	1,100
15	builtord	-	1-1972		2,590	(B)	2,640
16			1-1973	Oil	2,590	(B)	2,640
17 18	Fort Marons	Fort Myers	1-1958	Oil	1,625	(B)	1,100
19	Fort Myers	Fort Myers	1-1969	Oil	2,590	(B)	2,640
20					-		
21	Cape Canaveral	Cocoa		Oil & Nat. Gas		(B)	2,640
22			1-1969	Oil & Nat. Gas	2,460	(B)	2,640
24	Turkey Point (D)	Florida City	1-1967	Oil & Nat. Gas	2,460	(B)	2,640
25	runoj romo (=)			Oil & Nat. Gas		(B)	2,640
26			4 4050	TT 005 Name	770	510	10.075
27 28	Turkey Point (E)	Florida City		U-235 Nuclear U-235 Nuclear		516 516	10,075 10,075
29	-		1-1913	C 200 Ruclean	110	010	10,0.0
30	St. Lucie (E)	Ft. Pierce	1-1976	U-235 Nuclear	815	513	10,460
31		364.	1 1050	0.1	0 400	(p)	5,750
32	Manatee	Manatee County	1-1976 1-1977		$2,400 \\ 2,400$	(B) (B)	5,750
ుు		County	1-19((	U11	4,700	(0)	0,100

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

STEAM-ELECTRIC GENERATING PLANTS (Continued)

output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lesse and annual rent, and how determined. Specify whether lessee is an associated company.

6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

7. Report gas-turbines operated in a combined cycle with a

conventional steam unit with its associated steam unit.

1,726,600

		Turbir de both ratings fo generator of dua	or the boiler a		1	ate Rating	Gener	ators			Plant	
Year Installed	Max. Rating Mega- watt	Type  (Indicate tandem-compound (TC); cross-compound (CC); single cesing (SC); topping unit (T); and noncondensing (NC).	Steam Pressure at Throttle psig.	RPM	At Minimum Hydrogen Pressure	At Maximum Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of duel-rated installations)	(Desi	ogen sure gnate poled ators)	Power Factor	Voltage (In MV) (If other than 3 phase, 60 cycle, indi- cate other characteristic)	Capacity, Maximum Generator Name Plate Rating (Should agree with column (n))	Line
(h)	/:)	Show back pressures)	(k)	(1)	(m)	(n)	Min. (o)	Max. <i>(p)</i>	(g)	(r)	(s)	No.
1957	125	T.C.	1450	3600	135,870	156,250	30	45	85	18.0	(3)	1
1958	125	T.C.	1450	3600	135,870		30	45	85	18.0	312,500	2
-					·							3
1960	200	T.C.	2000	3600	195,870		30	45	85	22.0		4
1961	200	T.C.	2000	3600	195,870		30	45	85	22.0		5
1964	364	T.C.	2400	3600	365,500		30	45	85	22.0	1 954 600	6
1965	364	T.C.	2400	3600	365,500	402,050	30	45	85	22.0	1,254,600	7
1946	35	T.C.	850	3600	40,000	43,750	.5	15	87	13.8		8
1953	60	T.C.	1250	3600	60,000		.5	30	85	13.8		10
1962	260	T.C.	2000	3600	282,200		30	45	85	20.0		11
1963	260	T.C.	2000	3600	282,200		30	45	85	20.0	739,590	12
			]									13
1959	125	T.C.	1450	3600	135,870		30	45	85	18.0		14
1972	383	T.C.	2400	3600	308,000		30	60	89	24.0	1 000 450	15
1973	383	T.C.	2400	3600	308,000	436,100	30	60	89	24.0	1,028,450	16
1958	125	T.C.	1450	3600	135,870	156,250	30	45	85	18.0		17
1969	364	T.C.	2400	3600	365,500		30	45	85	22.0	558,300	18
1000	001	1.0.	2100		000,000	102,000			1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20
1965	364	T.C.	2400	3600	365,500		30	45	85	22.0		21
1969	364	T.C.	2400	3600	365,500	402,050	30	45	85	22.0	804,100	22
1007	004	Tr. Cr	0400	2000	205 500	402,050	20	45	85	22.0		23
1967 1968	364 364	T.C.	2400 2400	3600	365,500 365,500			45	85	22.0	804,100	24
1900	304	1.0.	2400	3000	300,300	402,000	00	1. 10			001,100	25
1972	728	T.C.	730	1800	510,000	759,970	30	75	85	22.0		27
1973	728	T.C.	730	1800	510,000			75	85	22.0	1,519,940	28
												29
1976	840	T.C.	765	1800	645,000	850,000	30	60	85	22.0	850,000	30
1050	704	m ~	0400	0000	-40.000	000 000	20	7.5	00	22.0		31
1976	791	T.C.	2400	3600	540,000	863,300	30	75 75	89	22.0	1 726 600	32

FERC FORM NO. 1 (REVISED 12-81)

791

T.C.

863,300 Page 413

2400 3600 540,000

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🖺 An Original	(Mo, Da, Yr)	• •
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

STEAM-ELECTRIC GENERATING PLANTS

1. Include on this page steam-electric plants of 25,000 Kw (name plate rating) or more of installed capacity.

2. Report the information called for concerning generating

plants and equipment at end of year. Show unit type installation,

boiler, and turbine-generator, on same line.

3. Exclude plant, the book cost of which is included in Account 121, Nonutility Property.

4. Designate any generating plant 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 term of lesse, and annual rent. For any generating plant, other than a leased plant 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) as to such matters as percent ownership by respondent, name of co-owner, basis of sharing

				(Include both ratings of	Boilers for the boiler and dual-rated installati	the turbine-genera ions)	ator
Line No.	Name of Plant	Location of Plant	Number and Year installed	Kind of Fuel and Method of Firing	Rated Pressure (In psig)	Rated Steam Temper- ature (Indicate reheat boilers as 1050/1000)	Rated Max. Continuous M Ibs. Steam per Hour
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 2	Putnam	Palatka	1-1977 1-1978	Oil Oil	1,200 1,200	945 945	880 880
3 4	Martin	Martin	1-1980	Oil	2,400	(B)	5,750
5		County	1-1981	Oil	2,400	(B)	5,750
6 7 8	Cutler	Dade County	1-1954 1-1955	Oil & Nat. Gas Oil & Nat. Gas		950 (B)	650 1,158
9 10 11	Palatka	East Palatka		Oil & Nat. Gas Oil & Nat. Gas		900 (B)	350 550
12 13 14						:	
15 16 17							
18 19 20							
21 22		•					
23 24 25							
26 27						·	
28 29 30							
31 32 33					·		

FERC FORM NO. 1 (REVISED 12-81)

Page 412 (Continued-1)

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ☑An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

STEAM-ELECTRIC GENERATING PLANTS (Continued)

output, expenses or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

- lessor, co-owner, or other party is an associated company.

  5. Designate any generating plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent, and how determined. Specify whether lessee is an associated company.
- 6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

7. Report gas-turbines operated in a combined cycle with a conventional steam unit with its associated steam unit.

		ss-compound t t connected bo		nerator unit		s – H.P. section						
		Turbin	nes				Gener	ators				
		de both ratings for generator of due				ate Rating owatts					Plant Capacity,	
Year Installed	Max. Rating Mega- watt	Type (Indicate tandem-compound (TCI; cross-compound (CCI; single casing (SC); topping unit (T); and noncondensing (NC). Show back	Steam Pressure at Throttle psig.	RPM	At Minimum Hydrogen Pressure	At Maximum Hydrogen Pressure (Include both ratings for the boiler and the turbine- generator of dual-rated installations)	Pres (Desi air co	ogen ssure gnate poled rators)	Power Factor	Voltage (In MV) (If other than 3 phase, 60 cycle, indi- cate other characteristic)	Maximum Generator Name Plate Rating (Should agree with column (n))	Line No.
(h)	(i)	pressures) (j)	(k)	(1)	(m)	(n)	Min.	Max. (p)	(g)	(r)	(s)	140.
1977	120	SF	1150	3600	-	120,000		30	.9	13.8	137	1
1978	120	SF	1150	3600	_	120,000	_	30	.9	13.8	240,000*	2
						·					•	3
1980	791	T.C.	2400	3600	540,000		30	75	89	22.0	4 500 000	4
1981	791	T.C.	2400	3600	540,000	863,300	30	75	89	22.0	1,726,600	5
1954	66	T.C.	1250	3600	60,000	75,000	0.5	30	85	13.8		6
1971	155	T.C.	1450	3600	113,050	161,500	0.5	30	85	18.0	236,500	8
2012					120,000	101,000						9
1951	30	s.c.	850	3600	30,000		0.5	15	85	13.8		10
1956	62.5	T.C.	1450	3600	60,000	75,000	0.5	30	85	13.8	109,500	11
												12
*Doos	not in	clude 340,	OOO KV	l IH of a	oc turbir	a conerat	ion					13 14
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) [3]An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) □A Resubmission		Dec. 31, 19 <u>81</u>

### INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS

- 1. Include on this page internal-combustion engine and gasturbine plants of 10,000 kilowatts and more.
- 2. Report the information called for concerning plants and equipment at end of year. Show associated prime movers and generators on the same line.
- 3. Exclude from this page, plant, the book cost of which is included in Account 121, Nonutility Property.
- 4. Designate any plants 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 term of lease,

and annual rent. For any generating plant other than a leased plant, 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) as to such matters as percent of ownership by respondent, name of co-owner, basis of sharing output, expenses, or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

			(In column (e), indicate ba indicate basic cyc	Prime Movers asic cycle for gas le for internal-co	s-turbine as o mbustion as	pen or closed; 2 or 4)
No.	Name of Plant (a)	Location of Plant	Interal-Combustion or Gas-Turbine	Year Installed	Cycle	Belted or Direct Connected (f)
1	Port Everglades	Fort Lauderdale	Int Comb.	1968	2	Direct
2	Turkey Point	Florida City	Int Comb.	1968	$\frac{2}{2}$	Direct
3	Lauderdale	Dania Dania	Gas - Turbine	1970	Open	Direct
4	Port Everglades	Fort Lauderdale	Gas - Turbine	1971	Open	Direct
5	Lauderdale	Dania Dania	Gas - Turbine	1972	Open	Direct
6		Fort Myers	Gas - Turbine Gas - Turbine	1974	Open	Direct
7	Fort Myers	East Palatka	Gas - Turbine Gas - Turbine	1978	Open	Direct
8	Putnam Putnam	East Palatka	Gas - Turbine Gas - Turbine	1977	Open	Direct
9	Puthani	East Falatka	Gas Turbine	1311	Open	Direct
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	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ∰An Original	(Mo, Da, Yr)	01
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19

INTERNAL-COMBUSTION ENGINE AND GAS-TURBINE GENERATING PLANTS (Continued)

- 5. Designate any plant or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent, and how determined. Specify whether lessee is an associated company.
- 6. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year, explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

rime Movers (Continued)			Generato	rs	• .		Total Installed	
Rated Hp of Unit	Year Installed	Voltage	Phase	Frequency or d.c.	Name Plate Rating of Unit (In megawatts)	Number of Units in Plant	Generating Capacity (Name plate ratings) (In megawatts)	Li N
(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)	ľ
3,600	1968	4,160	3	60	3	- 5	14	T
3,600	1968	4,160 4,160	3	60	3	- 5	14	
49,214	1970	13,800	3	60	34	12	411	
49,214	1971	13,800	3	60	34	12	411	
49,214	1972	13,800	3	60	34	12	411	
80,725	1974	13,800	3	60	62	12	744 170*	
113,985	1978 1977	13,800	3	60 60	85 85	2 2	170*	
113,985	1977	13,800	၂ ိ	00	. 00		110	ŀ
								1
								1
								ı
*Does no	include 120 I	MW of steam g	enerati	n.				
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Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	Q1
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19

#### 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.
- Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- Report data by individual lines for all voltages if so required by a State commission.
- 4. 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 a transmission line of a different type of construction need not be distinguished from the remainder of the line.
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

Line	DESIG	NATION	VOL (Indicate who 60 cycle,	TAGE ere other than 3 phase)	Type of Supporting	(In the case o	Pole Miles) f underground circuit miles)	Number of
No.	From	То	Operating	Designed	Structure	On Structures of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
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33 34			·					
35	'							
36		<u></u>			TOTAL			

		DESIGNATION		TAGE	SUPPORTIN		E MILES	NUMBER	CONDUCTOR
INE	FR UM	<b>T</b> 0	OPE RATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYPE
40	(A)	(8)	(C)	(0)	(E)	(F)	(G)	(H)	(1)
2	ANDYTOWN	LEVEE	500	500	<b>T</b>	15.62	0.0	1 1	3-1272 ACSH
3	AN DY TOWN	MARTIN PLANT NO 1	500	500	H ·	83.61	0.0	3	3-1127 AAAC
4	ANDYTOWN	MARTIN PLANT NO 2	500	500	н	83.61	0.0	1	3-1127 AAAC
5	ANDTYGAA	ORANGE RIVER	500	500	T	106.78	0.0	1	3-1127 AAAC
6	MARTIN	MIDWAY	500	500	T	26.24	0.0	1	3-1272 AUSH
7 8		TOTAL POLE LINE MI	LES OPERATI	NG AT 500	KV = 315	.86			
19 S	DAVIS	TURKEY POINT NO 1	240	240	н .	18.34	0.0	. 1	1691 AAAC
10	DAVIS	TURKEY POINT NO. 2	240	240	Н	0.23	0.0	1	1691 AAAC
11	DAVIS	TURKEY POINT NO 2	240	240	н	0.0	18.24	2	1691 AAAC
12	DAVIS	TURKEY POINT NO 3	240	240	H	0.23	0.0	1	1691 AAAC
13 .	DAVIS	TURKEY POINT NO 3	240	240	H	0.0	18.27	2	1091 AAAL
14	FLAGAMI	TURKEY POINT NO 1	240	240	H	0.22	0.0	1	1691 AAAC
15	FLAGAMI	TURKEY POINT NO 1	240	240	н	18.24	G. 0	2	1691 AAAC
16	FLAGAMI	TURKEY POINT NO 1	240	240	н	0.15	0.0	1	1431 ALSR
17	FLAGAMI	TURKEY POINT NO 1	240	240	H	0.59	0.0	1	1431 ACSR
18	FLAGAM1	TURKEY POINT NO 1	240	240	н	2.71	0.0	2	1431 ACSR
19	FLAGAMI	TURKEY POINT NO 1	240	240	H	9.96	0.0	1	2-556B ACSK
20	FLAGAMI	TURKEY POINT NO 1	240	240	SP	0.10	0.0	1	1431 ACSR
21	FLAGAMI	. TURKEY POINT NO 1	240	240	H ·	0.0	0.0	1	2-5568 ALSR
22	FLAGAMI	TURKEY POINT NO 2	240	240	н	0.23	0.0	1	1691 AAAC
23	FLAGAMI	TURKEY POINT NO 2	240	240	Н	18.27	0.0	2	1691 AAAC
24	FLAGAMI	TURKEY POINT NO 2	240	240	н	0.15	0.0	1	1431 ACSR
25	FLAGAMI	TURKEY POINT NO 2	240	240	H	0.55	0.0	1	1431 ACSR
26	FLAGAMI	TURKEY POINT NO 2	240	240	H	2.69	0.0	2	1431 ACSK
27	FLAGAMI	TURKEY POINT NO 2	240	240	Н	10.02	0.0	1	2-5568 ACSK
28	DA DĒ	TURKEY POINT NO 1	240	240	Н	0.06	0.0	1	1691 AAAC
29	DADE	TURKEY POINT NO 1	240	240	Н	18-21	0.0	2	1691 AAAC
30	DADE	TURKEY POINT NO 1	240	240	H	19.44	0.0	2	1431 ACSH
31	DADE	TURKEY POINT NO 1	240	240	H	0.34	0.0	1	1431 ACSK
32	DADE	TURKEY POINT NO 1	240	240	н	0.61	0.0	2	1431 ACSR
<b>3</b> 3	DADE	TURKEY POINT NO 2	240	240	H	0.07	0.0	1	1691 AAAC
34	DADE	TURKEY POINT NO 2	240	240	Н	0.0	18.21	2	1691 AAAL
35	DADE	TURKEY POINT NO 2	240	240	н	0.0	19.48	2	1431 ACSR

_	,	DESIGNATION	VO	LTAGE	SUPPORTING	g <b>P</b> ni	E MILES	NUMBER	CUNDU	17 TOW
LINE	FROM	TO	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(B)	(C)	(0)	(E)	(F)	(G)	(H)	3122	
*	5455								•-	
2	DADE	TURKEY POINT NO 2	240	240	Н	0.30	0.0	1	1431	ACSR
3	DADE	TURKEY POINT NO 2	240	240	H	6.08	0.0	1	1431	ACSR
4	DADE	TURKEY POINT NO 2	240	240	H	0.98	0.0	1	2-5566	ACSK
5	DAGE	TURKEY POINT NO 2	240	240	SP	0.16	0.0	1	795	ACSK
6	DADE	LEVEE	240	24ü	н	0.0	1.12	2	1431	ACSR
7	DA DE	LE VEE	240	240	н	6.75	0.24	2	1431	ACSK
8	DADE	LEVEE	240	240	H	0.09	G. 0	1	1431	ACSK
9	DADE	LEVEE	240	240	H	0.0	0.61	2	1431	ALSK
10	FLAGAMI	MIAMI NO 1	240	240	SP	3.41	0.0	1	1431	ACSK
11	FLAGAMI	MIAMI NO 1	240	240	UG	0.88	0.0	1	2500	CU
12	FLAGAMI	MIAMI NO 1	240	240	UG	6.31	0.0	1	2000	CU
13	FLAGAMI	MIAMI NO 2	240	240	UG	1.05	0.0	1	3750	AL
14	FL AGAMI	MIAMI NO 2	240	240	UG	8.58	0.0	1	3000	AL
15	DAVIS	LEVEE NO 1	240	240	H	0.13	0.0	1	1431	ACSK
16	DAVIS	LEVEE NO 1	240	240	н	0.0	12.32	2	1431	ALSR .
3 17	DAVIS	LEVEE NO 1	240	24 <b>ù</b>	н	1.12	0.0	2	1431	ACSR
j 18	DAVIS	LEVEE NO 2	240	240	Н	0.13	0.0	ì	1431	ACSR
19	DAVIS	LEVEE NO 2	240	240	H	12.32	0.0	2	1431	ACSK
20	DAVIS	LEVEE NO 2	240	240	H	0.0	1.12	2	1431	AC SR
21	FL AGAMI	LEVEE	240	240	н	1.12	0.0	1	1431	ACSR
22	FLAGAMI	LEVEE	240	240	H .	0.0	6.74	2	1431	AUSR
23	FLAGAMI	LE VEE	240	240	н	0.59	0.0	1	1431	ACSK
24	FLAGAMI	LEVEE	240	240	Н	4.71	0.0	1	2-5568	ACSR
25	FLAGAM1	LA LOERDALE PLANT	240	240	. н	15.48	0.0	1	1431	ACSR
26	FLAGAM1	LAUDERDALE PLANT	240	240	Н	4.71	0.0	1	2 <del>-</del> 556ʁ	AUSR
27	FLAGAMI	LAUDERDALE PLANT	240	240	· H	6.73	0.0	2	1431	ACSR
28	DADE	LAUDERDALE NO 1	240	240	н	0.26	0.0	2	1431	ACSR
29	DADE	LAUDERDALE NO 1	240	240	Н	0.98	0.0	1	2 <b>-</b> 5568	ACSR
30	DADE	LAUDERDALE NO 1	240	240	H	0.17	0.0	1	1431	AÇSR
31	DADE	LAUDERDALE NO 1	240	240	H	21.62	0.0	1	1431	ACSR
32	UADE	PORT EVERGLADES PLT		240	н	22.96	0.0	1	1431	ACSR
33	DADE	PORT EVERGLADES PLT	240	240	. 1	4.63	0.0	1	1431	ALSK
34	DADE	PORT EVERGLADES PLT	24û	240	Τ "	3.02	0.0	1	900	CUHT
35	GREYNOLDS	LAUDANIA	240	240	UG	1.25	0.0	1	3750	AL

	[	DESIGNATION	va	LTAGE	SUPPORTIN	G PUL	E MILES	NUMBER	CUNI	JUCTOR
LINE	FROM	ไม้	<b>OPERATING</b>	DESIGNED	STRUCTURE	OWN	ANUTHER	OF CIRCUITS		TYPE
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)		(1)
2	GREYNOLDS	LAUDANI A	240	240	UG	8.40	0.0	· <b>1</b>	3000	AL
3	LAUDANIÀ	LAUDERDALE	240	240	T	0.68	0.0	3	900	COHT
4	LAUDANIA	LAUDERDALE	240	240	T	4.26	0.6	1	1431	ACSR
5	LAUDANIA	PORT EVERGLADES	240	240	T	2.70	0.0	1	900	CUHT
6	FT LAUDERDALE	PORT EVERGLADES	240	2 40	UĞ	1.63	0.0	1	3750	AL
7	FT LAUDERDALE	PORT EVERGLADES	240	240	UG	3.44	0.0	1	3000	AL
8	LAUDERDALE	PORT EVERGLADES NO I	240	240	T	3.39	0.0	1	900	CUHT
A 9	LA UDER DA LE	PORT EVERGLADES NO 1	240	240	T	4.26	0.6	1	1431	ACSR
10	LAUDERDALE	PORT EVERGLADES NO 3	240	240	T	3.39	0.0	1	900	CUHT
11	LAUDERDALE	PORT EVERGLADES NO 3	240	240	1	4.26	0.0	1	1431	ACSR
12	ANDYTOWN	LAUDERDALE NO 1	240	240	H	10.99	0.0	1	1431	AČSR
13	ANDYTOWN	LAUDERDALE NO 1	240	240	H	0.04	0.0	1	1451	ACSR
14	ANDYTOWN	LAUDERDALE NO I	240	240	н	0.0	6.00	2	1431	ACSR
15	NWOTYGNA	LAUDERDALE NO 2	240	240	н	0.0	17.02	2	1431	ACSR
16	ANDYTOWN	LAUDERDALE NO 3	240	240	н	4.85	0.0	2	1431	ALSR
2 17	ANDYTOWN	LAUDERDALE NO 3	240	240	н	0.12	6.0	2	1431	ACSR
17 18 18	AN DYTOWN	LAUDERDALE NO 3	240	240	1 H	12.07	0.0	2	1431	ACSR
ω 19	ANDYTOWN	LAUDERDALE NO 3	240	240	н	0.05	0.0	1	1431	ACSR
20	ANDYTOWN	LAUDERDALE NO 3	240	240	\$P	0.07	0.0	1	1431	ACSR
21	ANDYTOWN	BROWARD NO 1	240	240	Н	4.85	26.83	2	1431	ACSR
22	ANDYTOWN	BROWARD NO 1	240	240	н	0.12	0.0	2	1431	ACSR
23	AN DYTOWN	BROWARD NO 1	240	240	н	0.06	0.0	1	1431	ACŚR
24	ANDYTOWN	BROWARD NO 1	240	240	H	0.0	0.38	2	1431	ACSR
25	ANDYTOWN	BROWARD NO 2	240	240	Н	0.0	4.85	2	1431	ACSK
26	ANDYTOWN	BROWARD NO 2	240	240	H	0.0	0.12	2	1431	ACSR
27	ANDYTOWN	BROWARD NO 2	240	240	н	0.06	0.0	2	1431	ACSK
28	ANDYTOWN	BROWARD NO 2	240	240	Н	26.76	0.6	2	1431	ACSR
29	AN DYTOWN	BROWARD NO 2	240	240	SP	2.61	0.0	1	1431	ALSR
30	ANDYTOWN	BROWARD NO 2	240	240	Н	0.38	0.0	2	1431	AUSR
31	LAUDERDALE.	MOTOROLA RADIAL	240	240	H	0.18	0.0	1	1431	ACSR
32	LAUDERDALE	MOTOROLA RADIAL	240	240	SP	10.59	0.0	1	1431	ACSR
33	CEDAR	LAUDERDALE	240	240	Н	32.79	0.0	1	1431	ACSR
34	CEDAR	LA UDERDALE	240	240	Н	1.15	0.0	2	1431	ACSR
35	CE DAR	LAUDERDALE	240	240	H	0.02	0.0	1	1431	ACSR

LINE NO (A) (B) OPERATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS SIZE TYPE (I) (G) (G) (G) (G) (G) (G) (G) (G) (G) (G		DI	ESIGNATION	vól	TAGE	SUPPORTIN	G POL	E MILES	NUMBER	COND	UCTOR
NO (A) (B) (C) (D) (E) (F) (G) (H) (1)  2 CEDAR LAUDERDALE 240 240 H 6.25 0.0 2 1+31 ALS 3 CEDAR RANCH 240 240 H 0.0 6.25 2 1431 ALS 4 CEDAR RANCH 240 240 H 0.0 6.25 2 1431 ALS 5 CEDAR RANCH 240 240 H 0.03 0.0 1 1431 ALS 5 CEDAR RANCH 240 240 H 0.03 0.0 1 1431 ALS 6 BROMARD YAMATO NO 1 240 240 SP 8.21 0.0 1 1431 ALS 7 BROMARD YAMATO NO 1 240 240 SP 2.45 0.0 1 1431 ALS 8 BROMARD YAMATO NO 1 240 240 SP 0.11 0.0 1 1590 ALS 9 BROMARD YAMATO NO 1 240 240 H 1.21 0.0 1 1431 ALS 10 BROMARD YAMATO NO 1 240 240 H 1.21 0.0 1 1431 ALS 11 BROMARD YAMATO NO 1 240 240 H 0.05 0.0 1 1431 ALS 12 BROMARD RANCH NO 1 240 240 H 0.05 0.0 1 1431 ALS 13 BROMARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ALS 14 BROMARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ALS 15 BROMARD RANCH NO 1 240 240 H 0.05 0.0 2 1431 ALS 16 BROMARD RANCH NO 2 240 240 H 0.03 0.0 2 1431 ALS 17 BROMARD RANCH NO 2 240 240 H 0.03 0.0 2 1431 ALS 18 BROMARD RANCH NO 2 240 240 H 0.03 0.0 2 1431 ALS 19 BROMARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ALS 16 BROMARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ALS 17 BROMARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ALS 18 BROMARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ALS 19 BROMARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ALS 20 PRATTE MHITNEY RANCH 240 240 H 0.13 0.0 1 1431 ALS 21 BROMARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ALS 22 PRATTE MHITNEY RANCH 240 240 H 0.13 0.0 1 1431 ALS 23 BROMARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ALS 24 PRATTE MHITNEY RANCH 240 240 H 0.13 0.0 1 2-9548 ALS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 2-9548 ALS 25 PRATTE MHITNEY RANCH 240 240 H 0.13 0.0 1 2-9548 ALS 26 MIDMAY SHERMAN 240 240 H 0.13 0.0 1 1954 ALS 27 MIDMAY SHERMAN 240 240 H 0.13 0.0 1 1954 ALS 28 INDIANTOWN MARTIN PLANT 240 240 H 0.13 0.0 1 1954 ALS 29 INDIANTOWN MARTIN PLANT 240 240 H 0.13 0.0 1 1954 ALS 30 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1431 ALS 31 HOBE INDIANTOWN 240 240 H 0.24 0.0 1 1431 ALS 33 HOBE INDIANTOWN 240 240 H 0.24 0.0 1 1431 ALS 34 HOBE INDIANTOWN 240 240 H 0.00 0.00 1 1431 ALS 35 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ALS	LINE	FROM	то -	<b>OPERATING</b>	DESIGNED	STRUCTURE			,		
3 CEDAR RANCH 240 240 H 0.0 6.25 Z 1451 ALS CEDAR RANCH 240 240 H 0.03 0.0 1 1451 ALS CEDAR RANCH 240 240 H 0.03 0.0 1 1451 ALS CEDAR RANCH 240 240 H 0.03 0.0 1 1451 ALS CEDAR RANCH 240 240 SP 8.21 0.0 1 1451 ALS REMARD YAMATD NO 1 240 240 SP 8.21 0.0 1 1451 ALS REMARD YAMATD NO 1 240 240 SP 2.45 0.0 1 1451 ALS REMARD YAMATD NO 1 240 240 SP 0.11 0.0 1 1559 ALS REMARD YAMATD NO 1 240 240 SP 0.11 0.0 1 1559 ALS REMARD YAMATD NO 1 240 240 H 1.21 0.0 1 1451 ALS REMARD YAMATD NO 1 240 240 H 0.05 0.0 1 1451 ALS REMARD YAMATD NO 1 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 1 240 240 H 0.13 0.0 2 1451 ALS REMARD RANCH NO 1 240 240 H 0.13 0.0 2 1451 ALS REMARD RANCH NO 1 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 1 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.05 0.0 2 1451 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1451 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1451 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1451 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH RANCH NO 2 240 240 H 0.13 0.0 1 1558 ALS REMARD RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RANCH RAN	NO	(A)	(8)	(C)	(B)						
3 CEDAR RANCH 240 240 H 0.0 6.25 2 1431 ALS CEDAR RANCH 240 240 H 9.09 0.0 1 1431 ALS CEDAR RANCH 240 240 H 9.09 0.0 1 1431 ALS CEDAR RANCH 240 240 SP 0.0 1 1431 ALS REDWARD YAMATO NO 1 240 240 SP 2.45 0.0 1 1431 ALS REDWARD YAMATO NO 1 240 240 SP 2.45 0.0 1 1431 ALS REDWARD YAMATO NO 1 240 240 SP 0.11 0.0 1 1550 ALS REDWARD YAMATO NO 1 240 240 H 1.21 0.0 1 1550 ALS REDWARD YAMATO NO 1 240 240 H 0.05 0.0 1 1431 ALS REDWARD YAMATO NO 1 240 240 H 0.05 0.0 1 1431 ALS REDWARD YAMATO NO 1 240 240 H 0.05 0.0 1 1431 ALS REDWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ALS REDWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ALS REDWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ALS REDWARD RANCH NO 2 240 H 0.13 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 1 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 1 1431 ALS REDWARD RANCH NO 2 240 CED H 0.05 0.0 1 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.13 0.0 1 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.13 0.0 1 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.05 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.05 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.05 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.05 2 1431 ALS REDWARD RANCH NO 2 240 CED H 0.00 0.05 2 1431 ALS REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD RANCH NO 2 CED CED REDWARD REDWARD REDWARD REDWARD REDWARD REDWARD RE	2	CEDAR	LAUDERDALE	240	240	н	6.25	0.0	2	1431	AČSŘ
4 CEDAR RANCH 240 240 H 9.09 0.0 1 1431 ACS CEDAR RANCH 240 240 H 0.03 0.0 1 1431 ACS CEDAR RANCH 240 240 SP 8.21 0.0 1 1431 ACS T BROWARD YAMATO NO 1 240 240 SP 8.21 0.0 1 1431 ACS ROWARD YAMATO NO 1 240 240 SP 2.45 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 2 1431 ACS P 8.01 NO 1 1 240 240 SP 0.11 0.0 2 1431 ACS P 8.01 NO 1 1 240 240 SP 0.0 1 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.0 1 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.0 1 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.0 1 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.0 1 1 1431 ACS P 8.01 NO 1 1 240 240 SP 0.0 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO 1 1 1431 ACS P 8.01 NO	3	CEDAR	RANCH								ACSR
5 CEDAR RANCH 240 240 H 0.03 0.0 1 1431 ACS ROWARD YAMATO NO 1 240 240 SP 8.21 0.0 1 1431 ACS BROWARD YAMATO NO 1 240 240 SP 2.45 0.0 1 1431 ACS BROWARD YAMATO NO 1 240 240 SP 2.45 0.0 1 1431 ACS BROWARD YAMATO NO 1 240 240 SP 0.11 0.0 1 1431 ACS 10 BROWARD YAMATO NO 1 240 240 H 1.21 0.0 1 1431 ACS 11 BROWARD RANCH NO 1 240 240 H 0.05 0.0 2 1431 ACS 12 BROWARD RANCH NO 1 240 240 H 0.05 0.0 2 1431 ACS 12 BROWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 13 BROWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 14 BROWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 14 BROWARD RANCH NO 2 240 240 H 0.05 0.0 2 1431 ACS 15 BROWARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ACS 15 BROWARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ACS 16 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ACS 16 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1 1431 ACS 16 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1 1431 ACS 18 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1 1431 ACS 18 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1 1431 ACS 18 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1 29548 ACS 21 INDIANTOWN PRATE & HITNEY 240 240 H 0.0 0.05 2 1431 ACS 21 INDIANTOWN PRATE & HITNEY 240 240 H 0.13 0.0 1 29548 ACS 21 INDIANTOWN PRATE & HITNEY 240 240 H 0.13 0.0 1 29548 ACS 21 INDIANTOWN SHERMAN 240 240 H 0.13 0.0 1 29548 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 240 H 0.13 0.0 1 954 ACS 240 H 0.13 0.0 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.13 0.0 1 1 954 ACS 240 H 0.	4		RANCH	240		н			ī		ACSR
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8         BROMARD         YAMATO NO 1         24U         24O         SP         0.11         0.0         1         159G ACS           9         BROMARD         YAMATO NO 1         24O         24O         H         1.21         U.O         1         1431         ACS           10         BROMARD         YAMATO NO 1         24O         24O         H         0.05         0.0         2         1431         ACS           11         BROMARD         RANCH NO 1         24O         24O         H         0.05         0.0         2         1431         ACS           13         BROMARD         RANCH NO 1         24O         24O         H         0.05         0.0         2         1431         ACS           14         BROMARD         RANCH NO 2         24O         24O         H         0.05         0.0         2         1431         ACS           15         BROMARD         RANCH NO 2         24O         24O         H         0.013         2         1431         ACS           15         BROMARD         RANCH NO 2         24O         24O         H         0.0         0.13         2         1431         ACS	7 .	BROWARD	YAMATO NO 1	240					ī		ACSR
9 BROMARD YAMATO NO 1 240 240 H 1.21 U.0 1 1431 ACS 10 BROMARD YAMATO NO 1 240 240 H 0.05 0.0 1 1431 ACS 11 BROMARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 12 BROMARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 13 BROMARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 14 BROMARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ACS 15 BROMARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ACS 16 BROMARD RANCH NO 2 240 240 H 0.1 3 0.0 1 1431 ACS 17 BROMARD RANCH NO 2 240 240 H 0.0 0.1 3 2 1431 ACS 18 MIDWAY RANCH NO 2 240 240 H 0.0 0.0 5 2 1431 ACS 19 MIDWAY RANCH 240 240 H 0.0 0.0 5 2 1431 ACS 20 PRATT & WHITNEY RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 20 PRATT & WHITNEY RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 0.13 0.0 1 2-9548 ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 2-9548 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 0.13 0.0 1 954 ACS 27 MIDWAY SHERMAN 240 240 H 0.13 0.0 1 954 ACS 28 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 1.5.54 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.01 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.01 0.0 1 1431 ACS 32 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS	8	BROWARD	YAMATO NO 1						ī		ACSR
10   BROWARD   YAMATO NO 1   240   240   H   0.05   0.0   1   1431   ACS   11   BROWARD   RANCH NO 1   240   240   H   0.13   200   2   1431   ACS   13   BROWARD   RANCH NO 1   240   240   H   0.13   200   2   1431   ACS   13   BROWARD   RANCH NO 1   240   240   H   0.05   0.0   2   1431   ACS   13   BROWARD   RANCH NO 2   240   240   H   0.05   0.0   2   1431   ACS   14   BROWARD   RANCH NO 2   240   240   H   0.01   0.0   1   1431   ACS   15   BROWARD   RANCH NO 2   240   240   H   0.0   0.0   1   1431   ACS   16   BROWARD   RANCH NO 2   240   240   H   0.0   0.05   2   1431   ACS   16   BROWARD   RANCH NO 2   240   240   H   0.0   0.05   2   1431   ACS   17   BROWARD   RANCH NO 2   240   240   H   0.0   0.05   2   1431   ACS   18   MIDWAY   RANCH   240   240   H   32.52   0.0   1   2−9548   ACS   240   240   H   32.52   0.0   1   2−9548   ACS   240   240   H   32.52   0.0   1   2−9548   ACS   240   ACS   240   H   32.52   0.0   1   2−9548   ACS   240   ACS   240   H   32.52   0.0   1   2−9548   ACS   240   ACS   240   H   34.50   0.0   1   2−9548   ACS   240   ACS   240   H   34.50   0.0   1   2−9548   ACS   240   ACS   240   H   34.50   0.0   1   2−9548   ACS   240   ACS   240   H   0.13   0.0   1   2−9548   ACS   240   ACS   240   H   0.13   0.0   1   2−9548   ACS   240   ACS   240   H   0.13   0.0   1   2−9548   ACS   240   ACS   240   H   0.13   0.0   1   2−9548   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   ACS   240   A	9	BROWARD	YAMATO NO 1	240					ī		ACSR
11 BROWARD RANCH NO 1 240 240 H 31.81 0.0 2 1431 ACS 12 BROWARD RANCH NO 1 240 240 H 0.13 0.0 2 1431 ACS 13 BROWARD RANCH NO 1 240 240 H 0.05 0.0 2 1431 ACS 14 BROWARD RANCH NO 2 240 240 H 0.05 0.0 1 1431 ACS 15 BROWARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ACS 15 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ACS 16 BROWARD RANCH NO 2 240 240 H 0.0 0.13 0.0 1 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 18 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 18 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 18 BROWARD RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 20 PRATT & WHITNEY RANCH 240 240 H 32.52 G.0 1 2-7558 ACS 20 PRATT & WHITNEY RANCH 240 240 H 8.45 0.0 1 2-9548 ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 8.45 0.0 1 2-9548 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 28 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 12-9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 12-9548 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 1954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.20 0.0 1 1954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.20 0.0 1 1954 ACS 31 INDIANTOWN 240 240 H 0.20 0.0 1 1954 ACS 31 INDIANTOWN 240 240 H 0.20 0.0		BROWARD	YAMATO NO 1	240					ī		ACSR
12   BROMARD   RANCH NO 1   240   240   H   0.13   0.0   2   1431   ACS     13   BROMARD   RANCH NO 1   240   240   H   0.05   0.0   2   1431   ACS     14   BROMARD   RANCH NO 2   240   240   H   0.0   31.81   2   1431   ACS     15   BROMARD   RANCH NO 2   240   240   H   0.13   0.0   1   1431   ACS     16   BROMARD   RANCH NO 2   240   240   H   0.0   0.13   2   1431   ACS     17   BROWARD   RANCH NO 2   240   240   H   0.0   0.05   2   1431   ACS     18   MIDMAY   RANCH   240   240   H   20.74   0.0   1   2=9548   ACS     19   MIDMAY   RANCH   240   240   H   20.74   0.0   1   2=9548   ACS     20   PRATT & WHITNEY   RANCH   240   240   H   8.45   0.0   1   2=9548   ACS     21   INDIANTOWN   PRATT & WHITNEY   240   240   H   8.45   0.0   1   2=9548   ACS     22   MARTIN   SHERMAN   240   240   H   0.13   0.0   1   954   ACS     23   MARTIN   SHERMAN   240   240   H   0.13   0.0   1   954   ACS     24   MARTIN   SHERMAN   240   240   H   3.85   0.0   1   954   ACS     25   MARTIN   SHERMAN   240   240   H   11.23   0.0   1   1431   ACS     26   MIDMAY   SHERMAN   240   240   H   11.23   0.0   1   1431   ACS     27   MIDMAY   SHERMAN   240   240   H   11.23   0.0   1   1431   ACS     28   INDIANTOWN   MARTIN PLANT   240   240   H   11.23   0.0   1   1431   ACS     30   INDIANTOWN   MARTIN PLANT   240   240   H   4.28   0.0   1   1431   ACS     31   INDIANTOWN   MARTIN PLANT   240   240   H   4.28   0.0   1   1431   ACS     32   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     33   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     34   HOBE   IN	11	BROWARD	RANCH NO 1	240					2		ACSR
13   BRUMARD   RANCH NO 1   240   240   H   0.05   0.0   2   1431   ACS     14   BRUMARD   RANCH NO 2   240   240   H   0.0   31.81   2   1431   ACS     15   BRUMARD   RANCH NO 2   240   240   H   0.13   0.0   1   1431   ACS     16   BRUMARD   RANCH NO 2   240   240   H   0.0   0.13   2   1431   ACS     17   BRUMARD   RANCH NO 2   240   240   H   0.0   0.05   2   1431   ACS     18   MIDMAY   RANCH   240   240   H   20.74   0.0   1   2-9548   ACS     19   MIDMAY   RANCH   240   240   H   20.74   0.0   1   2-9548   ACS     20   PRATT & WHITNEY   RANCH   240   240   H   20.74   0.0   1   2-9548   ACS     21   INDIANTOWN   PRATT & WHITNEY   240   240   H   20.74   0.0   1   2-9548   ACS     22   MARTIN   SHEMAN   240   240   H   8.45   0.0   1   2-9548   ACS     23   MARTIN   SHEMAN   240   240   H   0.13   0.0   1   954   ACS     24   MARTIN   SHEMAN   240   240   H   0.13   0.0   1   954   ACS     25   MARTIN   SHEMAN   240   240   H   0.13   0.0   1   954   ACS     26   MIDMAY   SHEMAN   240   240   H   0.13   0.0   1   1431   ACS     26   MIDMAY   SHEMAN   240   240   H   15.54   0.0   1   1431   ACS     27   MIDMAY   SHEMAN   240   240   H   15.54   0.0   1   1431   ACS     28   INDIANTOWN   MARTIN PLANT   240   240   H   24.12   0.0   1   2-9548   ACS     30   INDIANTOWN   MARTIN PLANT   240   240   H   24.12   0.0   1   2-9548   ACS     31   INDIANTOWN   MARTIN PLANT   240   240   H   4.28   0.0   1   954   ACS     32   HOBE   INDIANTOWN   240   240   H   0.24   0.0   1   1431   ACS     33   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.01   0.0   1   1431   ACS     35   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     36   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     36   HOBE   INDIAN	. 12	BROWARD	RANCH NO 1						2	_	ACSR
14 BROWARD RANCH NO 2 240 240 H 0.0 31.81 2 1431 ACS 15 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ACS 16 BROWARD RANCH NO 2 240 240 H 0.0 0.13 2 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 18 MIDWAY RANCH 240 240 H 20.74 0.0 1 2—9548 ACS 19 MIDWAY RANCH 240 240 H 32.52 0.0 1 2—7558 ACS 20 PRATT & WHITNEY RANCH 240 240 H 32.52 0.0 1 2—9548 ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 0.13 0.0 1 2—9548 ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 26 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 15.54 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 1431 ACS 29 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 1431 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 1431 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.00 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.00 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.00 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.001 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.001 0.00 0.0 1 1431 ACS 34 HOBE	13	BROWARD	RANCH NO 1						2		ACSR
15 BROWARD RANCH NO 2 240 240 H 0.13 0.0 1 1431 ACS 16 BROWARD RANCH NO 2 240 240 H 0.0 0.13 2 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 20.74 0.0 1 2-9548 ACS 20 PRATT 6 WHITNEY RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 20 PRATT 6 WHITNEY RANCH 240 240 H 8.45 0.0 1 2-9548 ACS 21 INDIANTOWN PRATT 6 WHITNEY 240 240 H 8.45 0.0 1 2-9548 ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 15.55 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.55 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.55 0.0 1 1431 ACS 26 MIDWAY SHERMAN 240 240 H 15.55 0.0 1 1431 ACS 28 INDIANTOWN MARTIN PLANT 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.01 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 0 1 1431 ACS		BROWARD	RANCH NO 2	240					Ž.		ACSR
16 BROWARD RANCH NO 2 240 240 H 0.0 0.13 2 1431 ALS 17 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 17 BROWARD RANCH NO 2 240 240 H 0.0 0.05 2 1431 ACS 17 BROWARD RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 20 PRATT & WHITNEY RANCH 240 240 H 32.52 0.0 1 2-9548 ACS 20 PRATT & WHITNEY RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 8.45 0.0 1 2-9548 ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 15.54 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 29 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2-9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 2-9548 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE	15	BROWARD		240		н			ī		ACSK
17   BROWARD   RANCH NO 2   240   240   H   0.0   0.05   2   1431   ACS     18   MIDWAY   RANCH   240   240   H   20.74   0.0   1   2=9548   ACS     19   MIDWAY   RANCH   240   240   H   32.52   0.0   1   2=9548   ACS     20   PRATT & WHITNEY   RANCH   240   240   H   20.74   0.0   1   2=9548   ACS     21   INDIANTOWN   PRATT & WHITNEY   240   240   H   0.13   0.0   1   2=9548   ACS     22   MARTIN   SHERMAN   240   240   H   0.13   0.0   1   954   ACS     23   MARTIN   SHERMAN   240   240   H   0.13   0.0   1   954   ACS     24   MARTIN   SHERMAN   240   240   H   0.13   0.0   1   954   ACS     25   MARTIN   SHERMAN   240   240   H   3.85   0.0   1   954   ACS     25   MARTIN   SHERMAN   240   240   H   15.54   0.0   1   1431   ACS     26   MIDWAY   SHERMAN   240   240   H   15.54   0.0   1   1431   ACS     27   MIDWAY   SHERMAN   240   240   H   11.23   0.0   1   1431   ACS     28   INDIANTOWN   MIDWAY   240   240   H   24.12   0.0   1   2=9548   ACS     30   INDIANTOWN   MARTIN PLANT   240   240   H   7.86   0.0   1   954   ACS     31   INDIANTOWN   MARTIN PLANT   240   240   H   0.24   0.0   1   954   ACS     32   HOBE   INDIANTOWN   240   240   H   0.24   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     34   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     35   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     35   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     35   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     36   HOBE   INDIANTOWN   240   240   H   0.00   0.0   1   1431   ACS     36   HOBE   INDIANTOWN   240   240   H   0.00   0.00   1   1431   ACS     37   HOBE   INDIANTOWN   240   240   H   0.00   0.00   1   1431   ACS     38   HOBE   INDIANTOWN   240   240   H   0.00   0.00   1   1431   ACS     38   HOBE   INDIANTOWN   240   240   H   0.00   0.00   1   1431   ACS     38   HOBE   INDIANTOWN   240   24	16 ,	BROWARD	RANCH NO 2			H			2		AUSK
19 MIDWAY RANCH 240 240 H 32.52 G.0 1 2-7956 ACS 20 PRATT & HHITNEY RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 8.45 0.0 1 2-9548 ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 SP 16.22 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 11.23 0.0 1 1431 ACS 29 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2-9548 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 1 1431 ACS	₽ 17	BROWARD	RANCH ND 2						2		ACSK
19 MIDWAY RANCH 240 240 H 32.52 G.0 1 2-7956 ACS 20 PRATT & HHITNEY RANCH 240 240 H 20.74 0.0 1 2-9548 ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 8.45 0.0 1 2-9548 ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 SP 16.22 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 11.23 0.0 1 1431 ACS 29 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2-9548 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 1 1431 ACS	² 18	MIDWAY	RANCH	240		н			ī		
20 PRATT & WHITNEY RANCH 240 240 H 20.74 0.0 1 2=954b ACS 21 INDIANTOWN PRATT & WHITNEY 240 240 H 8.45 0.0 1 2=954b ACS 22 MARTIN SHERMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHERMAN 240 240 H 0.13 G.0 1 954 ACS 24 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHERMAN 240 240 SP 16.22 U.0 1 954 ACS 25 MARTIN SHERMAN 240 240 H 15.54 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 11.23 0.0 1 1431 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 2=954b ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS	F 19		RA NCH	240		н			ī		
21 INDIANTOWN PRATT & WHITNEY 240 240 H 8.45 0.0 1 2=954B ACS 22 MARTIN SHEMAN 240 240 H 0.13 0.0 1 954 ACS 23 MARTIN SHEMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHEMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHEMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHEMAN 240 240 SP 16.22 0.0 1 954 ACS 26 MIDWAY SHEMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHEMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MARTIN PLANT 240 240 H 24.12 0.0 1 2=954B ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.00 0.0 1 1431 ACS	20	PRATT & WHITNEY	RANCH						ī		
22       MARTIN       SHERMAN       240       240       H       0.13       0.0       1       954       ACS         23       MARTIN       SHERMAN       240       240       H       0.13       0.0       1       954       ACS         24       MARTIN       SHERMAN       240       240       H       3.85       0.0       1       954       ACS         25       MARTIN       SHERMAN       240       240       SP       16.22       0.0       1       954       ACS         26       MIDWAY       SHERMAN       240       240       H       15.54       0.0       1       1431       ACS         27       MIDWAY       SHERMAN       240       240       H       11.23       0.0       1       1431       ACS         28       INDIANTOWN       MIDWAY       240       240       H       24.12       0.0       1       249548       ACS         29       INDIANTOWN       MARTIN PLANT       240       240       H       7.86       0.0       1       954       ACS         31       INDIANTOWN       MARTIN PLANT       240       240       H       4.28 <t< td=""><td>21</td><td>INDIANTOWN</td><td>PRATT &amp; WHITNEY</td><td></td><td></td><td>н</td><td></td><td></td><td>ĭ</td><td></td><td></td></t<>	21	INDIANTOWN	PRATT & WHITNEY			н			ĭ		
23 MARTIN SHEMAN 240 240 H 0.13 0.0 1 954 ACS 24 MARTIN SHEMAN 240 240 H 3.85 0.0 1 954 ACS 25 MARTIN SHEMAN 240 240 SP 16.22 0.0 1 954 ACS 26 MIDWAY SHEMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHEMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2=9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 32 HOBE INDIANTOWN 240 240 H 0.24 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS	22	MARTIN	SHERMAN	240		н			$\mathbf{i}$		ACSR
24       MARTIN       SHERMAN       240       240       H       3.85       0.0       1       954       ACS         25       MARTIN       SHERMAN       240       240       SP       16.22       0.0       1       954       ACS         26       MIDWAY       SHERMAN       240       240       H       15.54       0.0       1       1431       ACS         27       MIDWAY       SHERMAN       240       240       H       11.23       0.0       1       1431       ACS         28       INDIANTOWN       MIDWAY       240       240       H       24.12       0.0       1       2348       ACS         29       INDIANTOWN       MARTIN PLANT       240       240       H       7.86       0.0       1       954       ACS         30       INDIANTOWN       MARTIN PLANT       240       240       H       4.28       0.0       1       954       ACS         31       INDIANTOWN       MARTIN PLANT       240       240       H       0.01       0.0       1       954       ACS         32       HOBE       INDIANTOWN       240       240       H       0.01	23	MARTIN	SHERMAN	240	240	H			ī	_	ACSR
25 MARTIN SHERMAN 240 240 SP 16.22 0.0 1 954 ACS 26 MIDWAY SHERMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHERMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2=9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 32 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 16.21 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS		MARTIN	, SHERMAN			н	3.85		$\mathbf{i}$	-	ACSR
26 MIDWAY SHEMAN 240 240 H 15.54 0.0 1 1431 ACS 27 MIDWAY SHEMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2=9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 32 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 16.21 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS		MARTIN	SHERMAN	240					ī		ACSR
27 MIDWAY SHEMAN 240 240 H 11.23 0.0 1 1431 ACS 28 INDIANTOWN MIDWAY 240 240 H 24.12 0.0 1 2=9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 32 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 16.21 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS	26	MIDWAY	SHERMAN	240	240				ī		ACSR
28 INDIANTOWN MIDMAY 240 240 H 24-12 0.0 1 2-9548 ACS 29 INDIANTOWN MARTIN PLANT 240 240 H 7.86 0.0 1 954 ACS 30 INDIANTOWN MARTIN PLANT 240 240 H 4.28 0.0 1 954 ACS 31 INDIANTOWN MARTIN PLANT 240 240 H 0.24 0.0 1 954 ACS 32 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 16-21 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS		MIDWAY	SHERMAN	240	240	H	11.23		ì		ACSR
29 INDIANTOWN       MARTIN PLANT       240       240       H       7.86       0.0       I       954       ACS         30 INDIANTOWN       MARTIN PLANT       240       240       H       4.28       0.0       I       954       ACS         31 INDIANTOWN       MARTIN PLANT       240       240       H       0.24       0.0       I       954       ACS         32 HOBE       INDIANTOWN       240       240       H       0.01       0.0       I       1431       ACS         34 HOBE       INDIANTOWN       240       240       H       0.02       0.0       I       1431       ACS		INDI <b>antow</b> n	MIDHAY	240		н	24.12		ī		
30       INDIANTOWN       MARTIN PLANT       240       240       H       4.28       0.0       1       954       ACS         31       INDIANTOWN       MARTIN PLANT       240       240       H       0.24       0.0       1       954       ACS         32       HOBE       INDIANTOWN       240       240       H       0.01       0.0       1       1431       ACS         34       HOBE       INDIANTOWN       240       240       H       0.02       0.0       1       1431       ACS	29		MARTIN PLANT	240		н			<u>ī</u>		ACSR
31 INDIANTOWN       MARTIN PLANT       240       240       H       0.24       0.0       1       954       ACS         32 HOBE       INDIANTOWN       240       240       H       0.01       0.0       1       1431       ACS         33 HOBE       INDIANTOWN       240       240       H       16.21       0.0       1       1431       ACS         34 HOBE       INDIANTOWN       240       240       H       0.02       0.0       1       1431       ACS	30	INDIANTOWN	MARTIN PLANT	240	240	H		0.0	1		AUSR
32 HOBE INDIANTOWN 240 240 H 0.01 0.0 1 1431 ACS 33 HOBE INDIANTOWN 240 240 H 16.21 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS	31	INDIANTOWN	MARTIN PLANT	240	240	Н		0.0	ī	954	ACSR
33 HOBE INDIANTOWN 240 240 H 16.21 0.0 1 1431 ACS 34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS	<b>3</b> 2	HOBE	INDIANTOWN	240	240	н			1		ACSR
34 HOBE INDIANTOWN 240 240 H 0.02 0.0 1 1431 ACS	33	HOBE	INDIANTOWN	240		H			<b>1</b>		ACSR
AP LOOP A STANK			INDIANTOWN	240		H			$\bar{1}$		ACSR
	35	MIDWAY	ST LUCIE PLANT NO 1			T	2.13	0.0	ī	3400	AUSK

		DESIGNATION		LTAGE	SUPPORTIN	G POL	E MILES	NUMBER		UCTOR
LINE	FROM	TO	<b>OPERATING</b>	DES1GNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(8)	(C)	(D)	, (E)	(F)	(G)	(H)	(	1)
2	MIDWAY	ST LUCIE PLANT NO 1	240	240	н	9.49	0.0	1	2-1691	
3	MIDWAY	ST LUCIE PLANT NO 2	240	240	Ţ	2.13	0.0	1	3400	ACSR
4	MIDWAY	ST LUCIE PLANT NO 2	240	240	H	9.64	G-0	1	2-1691	
5	M1DWAY	ST LUCIE PLANT NO 3	240	240	T	2.11	0.0	1	3460	ACSR
6	MIDWAY	ST LUCIE PLANT NO 3	240	240	Н	9.64	6.0	1	2~1691	
7	ST LUCIE PLANT	HUTCHINSON ISLAND	240	240	н	0.04	0.0	1	927.2	
8	MALABAR	MIDWAY NO 1	240	240	Н	50.39	0.0	1	795	ACSR
9	MA LABAR	MIDWAY NO 2		240	н	53.74	0.0	1	795	ACSR
10	BREVARD	MALABAR NO 1	240	240	H	26.39	0.0	1	<b>7</b> 95	ACSK
11	BREVARD	MALABAR NO 2	240	240	Н	26.39	0.0	1	795	ACSR
12	BREVAKD	WEST LAKE WALES(FPC)		240	н	4.86	0.0	1	954	ACSR
13.		SANFORD	240	240	н	47.95	0.0	1	795	ACSR
14	BREVARD	SANFORD	240	240	н	4.64	0.0	1	795	AC SK
15	BREVARD	CAPE CANAVERAL NO 1	240	240	H	7.75	0.0	1	1431	ACSR
16	BREVARD	CAPE CANAVERAL NO 1	240	240	н	0.68	<b>6.</b> 0	1	1431	AUSR
17	BREVARD	CAPE CANAVERAL NO 2	240	240	H	7.75	0.0	1	1431	ACSR
3 18	BREVARD	CAPE CANAVERAL NO 2	240	240	H	0.69	0.0	1	1431	ACSR
, 19	BREVARD	CAPE CANAVERAL NO 3	240	240	Н	7.73	0.0	1	1431	ALSR
20	BREVARD	CAPE CANAVERAL NO 3	240	240	н	0.71	0.0	1	1431	AUSR
21	CAPE CANAVERAL	. INDIAN RIVER (DUC)	240	246	н	0.71	0.0	2	1431	ACSK
22	CAPE CANAVERAL	INDIAN RIVER (OUC)	240	240	H	1.56	0.0	1	954	ACSR
23	CAPE CANAVERAL	NORRIS	240	240	Н	0.0	0.73	2	1431	ACSK
24	CAPE CANAVERAL	NORRIS	240	240	н	18.34	0.0	1	954	ACSR
25	CAPE CANAVERAL	NORRIS	240	240	н	0.30	0.0	1	954	ACSR
26	NORRIS	VOLUSIA	240	240	Н	40.75	0.0	1	954	ACSR
27	SANFORD PLANT	NJ. LONGWOOD (FPC)	240	240	H	0.19	0.0	1	2-954	ACSR
28	DEBARY	NORTH LONGWOOD (FPC)		240	н	1.01	0.0	1	954	ACSR
29	DEBARY	NORTH LONGWOOD (FPC)		240	н	6.70	0.0	1	954	ACSR
30	SANFORD	VOWSIA NO 1	240	246	н	33.31	0.0	1	795	ACSR
31	SANFORD	VOLUSIA NO 2	240	240	H	33.31	0.0	1	954	ACSR
32	PUTNAM	VOLUSIA NO 1	240	240	H	50.08	0.0	j _.	954	ACSR
33	PUTNAM	VOLUSIA NO 2	240	240	H	49.78	0.0	1	954	ACSR
34	PUTNAM	VOLUSIA NO 2	240	240	н	0.20	0.0	1	954	AUSR
35	PUTNAM	VOLUSIA NO 2	240	240	SP	0.20	0.0	1	954	ACSR

		SIGNATION		LTAGE	SUPPORTIN		E MILES	NUMBER		UCTUR
LINE	FROM	10	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(8)	(C)	(0)	(£)	(F)	(G)	(H)	Ĺ	i)
2	BR ADFORD	DUVAL	240	240	н	27.18	0.0	1	954	ACSR
3	DUVAL	NORMANDY (JEA)	240	246	H	0.23	0.0	1	954	ACSR
4	DUVAL	KINGSLAND (GPC)	240	24 <b>û</b>	H	1-10	0.0	1	1431	ACSR
5	DUVAL	KINGSLAND (GPC)	240	240	H	11.99	0.0	1	1431	ACSK
6	DUVÁL	KINGSLAND (GPC)	240	240	H	0.38	0.0	1	1431	ACSR
7	DUVAL	KINGSLAND (GPC)	240	240	SP	20.48	0.0	1	1431	ACSK
8	DUVAL	KINGSLAND (GPC)	240	240	H	15.06	0.0	1	2-9548	ACSR
9	PUTNAM	GREENLAND (JEA)	240	240	H	31.80	0.0	1	954	ACSK
10	BALDWIN	DUVAL	240	240	H	0.06	0.0	1 .	954	ACSR
11	BALDWIN	DUVAL	240	240	SP	0.83	0.0	1	954	ACSK
12	BALDWIN	DUVAL	240	240	H	1.83	0.0	1	954	ACSR
13	PUTNAM	BLACK CREEK	240	240	SP	0.35	0.0	1	1431	ACSK
14	PUTNAM	BLACK CREEK	240	240	н	26.68	0.0	1	1431	ACSR
15	PUTNAM	BLACK CREEK	240	240	н	0.0	1.50	2	1431	ACSK
16	PUTNAM	BLACK CREEK	240	240	H	14-05	0.0	1	2-5566	ACSK
§ 17	DUVAL	BLACK CREEK (SEC)	240	240	Н	15.68	0.0	1	1431	ACSR
18	BRADFORD	PU TNAM	240	240	H	41.34	0.0	1	954	AC5R
^ 19	BRADFORD	PU TNAM	240	240	н	1.50	0.0	2	954	ACSR
20	COLLIER	ORANGE RIVER	240	240	Н	9.78	0.6	1	1431	ACSR
21	COLLIER	ORANGE RIVER	24 <b>ů</b>	240	Н	2.34	0.0	1	1431	ACSR
22	COLLIER	ORANGE RIVER	240	240	H	22.48	0.0	1	1431	ALSK
23	ORANGE RIVER	RANCH	240	240	н	96.26	0.0	1	954	AC SR
24	ORANGE RIVER	RANCH	240	240	н	2.40	0.0	2	954	ACSR
<i>2</i> 5	ORANGE RIVER	RANCH	240	240	H	0.0	1.98	2	954	ACSR
26	URANGE RIVER	RANCH	240	246	H	0.0	0.24	2	954	ACSK
27	CHARLOTTE	FT MYERS PLANT NO 1	240	240	H	22.21	0.0	-1	954	ACSR
28	CALUSA	FT MYERS PLANT	240	240	н	1.35	0.0	1	2-5568	ACSR
29	CALUSA	FT MYERS PLANT	240	240	H	0.16	0.0	1	2-5568	ACSR
30	CALUSA	FT MYERS PLANT	240	240	н	0.07	0.0	1	2 <b>-</b> 5568	ACSR
31	CALUSA	CHARLOTTE	240	240	H ·	0.07	0.0	1	2 <del>-</del> 5568	ACSR
32	CALUSA	CHARLUTTE	240	240	H	20.63	0.0	1	2 <del></del> 5568	
33	CHARLOTTE	RINGLING	240	240	. <b>H</b>	39.78	0.0	1	<b>954</b>	ALSR
34	CHARLOTTE	RINGLING	240	240	н	4.94	0.0	2	954	ALSR
35	FT MYERS PLANT	LAURELWOOD	240	240	H	51.00	0.0	1	1431	ACSR

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ANNUAL REPORT OF FLORIDA POWER + LIGHT COMPANY YEAR ENDED DECEMBER 31,1981 FPC FURM NO 1, TRANSMISSION LINE STATISTICS

		ESIGNATION		LTAGE	SUPPORTIN		E MILES	NUMBER	CONDU	
LINE	FROM	Ťΰ	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(B)	(C)	(0)	(E)	(F)	(G)	(H)	(1)	
2	FT MYERS PLANT	LAURELWOOD	240	240	н	3.83	0.0	• 1	1431	ACSR
3	FT MYERS PLANT	LAURELWOOD	240	240	н	0.06	0.0	1		ALSR
4	LAURELWOOD	MYAKKA	246	240	SP	16.60	0.0	1	1431	ACSK
5	LAURELWOOD	RI <b>NGL</b> ING	240	240	SP	0.06	0.0	1	1431	ACSK
6	LAURELWOOD	ringling	240	240	H	20.91	0.0	1	1431	AUSR
7	FT MYERS PLANT	ORANGE RIVER NU 1	240	240	н	0.04	0.0	1	2-1431	ACSR
8	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	н	0.16	0.0	1	2-1431	ACSR
9	FT MYERS PLANT	ORANGE RIVER NO 1	240	240	H A	0.08	0.0	1	2-1431	ACSR
10	FT MYERS PLANT	ORANGE RIVER NO 1	240	24€	H	2.05	0.0	2	2-1431	ACSK
11	FT MYERS PLANT	ORANGE RIVER NO I	240	240	Н	0.24	0.0	2	2-1431	ACSR
12	FT MYERS PLANT	ORANGE RIVER NO 2	240	240	SP	0.15	0.0	1	2-1431	
13 .	FT MYERS PLANT	ORANGE RIVER NO 2	240	240	Н	2.11	0.0	1	2-1431	
14	FT MYERS PLANT	ORANGE RIVER NO 2	240	240	H	0.29	0.0	1	2-1431	
15	FT MYERS PLANT	ORANGE RIVER NO 2	240	24°	н	0.10	0.0	1	2-1431	
16	MANATEE	RINGLING NO 1	240	240	Ħ	0.04	0.0	1	2-1431	
17	MANATEE	RINGLING NO 1	240	240	H	25 • 67	0.0	1	2-1431	ACSR
18	MANATEE	RINGLING NO 2	240	240	н	0.03	0.0	1	2-1431	
19	MANATEE	RINGLING NO 2	240	240	H .	25.63	0.0	1	2-1431	
20	MANATEE	RINGLING NO 3	240	240	н	0.04	0.0	1	2-1431	
21	MANATEE	. RINGLING NO 3	240	240	H	0.04	0.0	1	2-1431	
22	MANATEE	RINGLING NO 3	240	240	H	1.59	0.0	1	2-1431	
23	MANATEE	RINGLING NO 3	240	240	SP	24.06	0.0	1	2-1431	
24	MANATEE	BIG BEND NO 1 (TEC)		240	н	7.24	0.0	. 1	2-7958	
25	MANATEE	BIG BEND NO 1 (TEC)	240	240	н	2.74	0.0	1	2 <b>-79</b> 58	
26	JOHNSON	RINGLING	244	240	SP	0.15	0.0	1		ACSR
27	JOHNSON	RINGLING	240	240	H	7.90	0.0	1	2 <b>-</b> 3366	
28	NOSAHOL	BIG BEND (TEC)	240	240	н	12.66	0.0	1	2-3368	_
29	JOHNSON	BIG BEND (TEC)	240	240	н	0.20	0.0	3	2-3366	
30	JOHNSON	BIG BEND (TEC)	240	240	Н	6.70	0.0	1		ACSR
31	JOHNSON	BIG BEND (TEC)	240	240	H	0.20	0.0	1		ACSR
32	JOHNSON	BIG BEND (TEC)	240	240	H	0.22	0.0	1		ACSR
33	JOHNSON	BIG BEND (TEC)	240	240	H	0.11	0.0	1	2 <b>-3</b> 366	
34	JOHNSON	BIG BEND (TEC)	240	240	Н	1.35	0.0	1	900	CUHT
35		TOTAL POLE LINE MI	LES OPERAT	ING AT 240	) KV = 1801	.80				

		atti va Ly Tim	DESIGNATION	VOL	LTAGE	SUPPORTIN	G POL	E MILES	NUMBER	CONDI	UCTOR
	LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
	NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	()	1)
	2	FLORIDA CITY	KEYS CO-OP NO Z	138	138	н	0.02	0.0	1	1127	AAAC
	3	FLORIDA CITY	KEYS CO-OP NO 2	138	138	SP	13.61	0.0	3	1127	AAAC
	4	FLORIDA CITY	KEYS CO-OP NO 2	138	138	н	0.06	0.0	1	1127	AAAC
	5	CUTLER	DAVIS NO 1	138	138	H	3.57	0.0	1	35ù	CUHT
	6	CUTLER	DAVIS NO 1	138	138	SP	0.08	0.0	1	1431	ACSR
	7	CUTLER	DAVIS NO 1	138	138	H	0.25	0.0	1	556.5	ACSR
	8	CUTLER	DAVIS NO 1	138	246	н	0.0	2.69	2	1431	ACSR
	9	CUTLER	DAVIS NO 1	138	240	н	0.38	0.0	1	1431	ACSR
	10	CUTLER	DAVIS NO 1	138	240	H	0.03	0.0	1	1431	ACSR
	11	CUTLER	DAVIS NO 2	138	138	н	3.59	0.0	1	350	CUHT
	12	CUTLER	DAVIS NO 2	138	138	н	0.23	0.0	1	<b>956.5</b>	ACSK
	13	CUTLER	DAVIS NO 2	138	246	н	0.0	2.71	2	1431	ACSK
	14	CUTLER	DAVIS NO 2	138	240	н	0.38	0.ŭ	1	1431	ALSR
	15	CUTLER	DAVIS NO 4	138	138	SP	0.13	0.0	1	600	CUHT
		CUTLER	DAVIS NO 4	138	138	Н	0.0	0.17	3	600	CUHT
3	17	CUTLER	DAVIS NO 4	138	138	SP	0.19	0.0	1	600	CUHT
	18	CUTLER	DAVIS NO 4	138	138	SP	4.33	0.0	1	795	AA
9	19	CUTLER	DAVIS NO 4	138	138	SP	ũ.05	0.0	1	954	AUSR
	20	CUTLER	DAVIS NO 4	138	1 38	SP	2.23	0.0	1	954	AC SR
	21	CUTLER	DAVIS NO 4	138	138	Н	1.09	0.0	2	<b>454</b>	ACSR
	22	DAVIS	GOULDS RADIAL	138	138	н	0.15	0.0	2	954	ALSR
	23	DAVIS	GOULDS RADIAL	138	138	SP	0.78	0.0	1	954	ACSR
	24	DAVIS	. GOULDS RADIAL	138	138	SP	1.07	0.0	1	<b>954</b>	ACSR
	25	DAVIS	GOULDS RADIAL	138	138	SP	0.80	0.0	2	954	ACSK
	26	DAVIS	GOULDS RADIAL	138	138	SP	2.18	0.0	1	<b>454</b>	ACSR
	27	DAVIS	GOULDS RADIAL	138	138	SP	4.61	0.0	1	336.4	
	28	DAVIS	GOULDS RADIAL	138	138	SP	0.60	0.0	1	795	ACSK
	29	DAVIS	GOULDS RADIAL	138	138	SP	0.38	0.0	1	336.4	
	30	DAVIS	GOULDS RADIAL	138	138	SP	0.16	0.0	1 ,	954	ACSR
	31	CUTLER	SOUTH MIAMI NO 1	138	138	SP	6.29	0.0	1	954	ACSR
	32	CUTLER	SOUTH MIAMI NO 1	138	138	UG	0.78	0.0	1	2000	Cu
	33	CUTLER	SOUTH MIAMI NO 1	138	138	SP	1.23	0.0	1	954	ACSR
	34	CUTLER	SOUTH MEAMI NO 2	138	138	SP	0.15	0.0	1	600	CUHT
	35	CUTLER	SOUTH MIAMI NO 2	138	138	H	0.17	0.0	3	603	CUHT

LI	NE			ESIGNATION			SUPPORTING			NUMBER		JUTUR
			FROM	10	OPERATING.	LTAGE DESTONED	STRUCTURE	OWN	MILES ANOTHER	OF CIRCUITS	SIZE	
NO	i		(A)	(B)	(C)	(0)	(E)	(F)	(G)	(H)		1)
i	2	CUTLER		SOUTH MIAMI NO 2	138	138	SP	0.12	0.0	1	600	CUHT
	3	CUTLER		SOUTH MIAMI NO 2	138	138	SP	9.27	C-0	1	954	ACSR
-4		CUTLER		SOUTH MIAMI NO 2	138	138	SP	3.30	0_0	1	954	ACSK
:	5	CUTLER		SOUTH MIAMI NO 2	138	138	SP	0.63	0.0	2	954	ACSR
		COCONUT	GROVE	FLAGAMI	138	138	SP	6.22	0.0	1	954	ALSR
•		COCONUT	•	FLAGAMI	138	138	SP	0.08	1.42	2	954	ACSR
-		COCUNUT		FLAGAMI	138	138	SP	2.50	0.0	1	954	aĉsr
		COCONUT	GROVE	FLAGAMI	138	138	SP	0.0	0.63	2	954	ACSR
10		DAVIS		FLORIDA CITY NO 1	138	138	н	0.0	0.15	2	954	AUSR
1.		DAVIS		FLORIDA CITY NO 1	138	138	SP	1.21	0.0	1	745	AA
17	•	DAVIS		FLORIDA CITY NO 1	138	138	SP	0.41	0.0	1	795	AA .
		DAVIS		FLORIDA CITY NO 1	1 38	138	SP	0.0	0.80	2	954	ACSR
. 14		DAVIS		FLORIDA CITY NO 1	138	136	SP	1.79	0.0	1	954	ACSK
1		DAVIS		FLORIDA CITY NO 1	138	138	\$P	12.92	0.0	1	954	ACSR
_ 10		DAVIS		FLORIDA CITY NO I	138	138	SP	0.06	0.0	1	454	AUSR
422-9		DAVIS		FLURIDA CITY NO 1	138	138	SP	4.89	0.0	1	336.4	ACSR
1		DAVIS		FLORIDA CITY NO 1	138	138	SP	0.11	4.0	1	336.4	ACSR
, 16		DAVIS		FLORIDA CITY NO 1	138	138	SP	0.67	Ü • 66	2	330°4	ACSR
20		DAV1S		FLORIDA CITY NO 1	138	138	н	4.99	0.0	1	336.4	ALSR
2		DAVIS		LUCY ST (CITY OF HS)		138	SP	0.31	0.0	1	954	ACSR
27		DAVIS		LUCY ST (CITY OF HS)		138	\$P	0.85	0.0	1 .	954	ALSK
2:	3	DAVIS		LUCY ST (CITY OF HS)	138	138	SP.	13.89	0.0	1	795	AA
24		DAVIS		LUCY ST (CITY OF HS)		138	42	0 -06	0.0	1	795	ACSR
2	.5	DAVIS		LUCY ST (CITY OF HS)		138	SP	0.24	0.0	1	795	AA
20	26	DAVIS		LUCY ST (CITY OF HS)		138	SP	0.09	0.0	1	795	ACSR
2	27	FLORIDA	CITY	LUCY ST (CITY OF HS)	138	138	SP	0.13	0.0	1	795	ACSR
28	28	FLORIDA	CITY	LUCY ST (CITY OF HS)	138	138	SP	1.00	0.0	1	795	AA
29		DAVIS		FL AGAMI	138	138	H	0.0	1.09	2	954	ACSR
	_	DAVIS		FLAGAMI	138	138	SP	0.49	0.0	1	954	ACSR
		DAVIS		FL AGAMI	138	138	SP	10.58	0.0	1	954	ACSR
		DAVIS		FLAGAMI	138	138	SP	0.18	0.18	2	954	ALSR
		DAVIS		FLAGAMI	138	138	SP	1.13	0.0	1	795	ACSR
34		DAVIS		FLAGAMI	138	138	SP	0.02	0.0	1	795	AA
3:	15	COCONUT	GROVE	RIVERSIDE	138	138	SP	3.69	0.0	1	795	ACSR

		DESIGNATION	VOL	TAGE	SUPPORTING	9 PUL	E MILES	NUMBER	CONDI	UCTOR
LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(B)	(C)	(0)	(E)	(F)	(G)	(H)	C	I)
2	COCUNUT GROVE	R1 VERSIDE	138	136	SP	ŭ.04	0.04	2	795	ACSR
3	CUCONUT GROVE	RIVERSIDE	138	138	SP	2.36	0.0	1	795	ACSR
4	COCUNUT GROVE	R IVERSIDE	138	138	SP	0.04	û. O	1	954	ACSR -
5	AIRPORT	RIVERSIDE	138	1 38	SP	0.04	0.0	1	350	CUHT
6	AIRPORT	RIVERSIDE	138	138	SP	1.36	0.0	1	556.5	ACSR
7	AIRPORT	RIVERSIDE	138	136	SP	0.0	0.14	2	556.5	ACSR
ક	AT RPOR T	RIVERSIDE	138	138	SP	0.37	0.0	1	554	ACSR
9	AIRPORT	RIVERSIDE	138	138	SP	2.54	0.0	1	954	ALSK
10	AIRPORT	RIVERSIDE	138	138	H	0.07	0.0	1	954	<b>ACS</b> R
11	AIRPORT	DADE	138	138	SP	0.05	0.0	1	954	ACSR
12	AIRPORT	DADE	138	138	SP	0.07	0.0	1	556.5	ACSR
13	AIRPORT	DADE	138	138	SP	1.38	0.0	1	556.5	ACSR
14	AIRPORT	DADE	136	138	SP	0.77	0.0	1	954	AUSK
15	AIRPORT	DADE	138	138	SP	0.34	0.0	1	690	CUHT
F 16 .	AIRPORT	DADE	138	138	SP	0.64	0.0	1	745	AA
4 17 17 17 17 17 17 17 17 17 17 17 17 17	AIRPORT	DADE	138	138	н	0.0	0.15	2	795	AA
<u>L</u> 18	AIRPORT	DADE	138	138	SP	0.0	0.30	2	795	AA
0 19	AIRPORT	DADE	138	138	SP	0.26	0.0	1	795	ACSK
20	AI RPOR T	DA DE	138	138	н	0.22	0.0	1	795	AA
21	AIRPORT	DADE	138	138	SP	0.0	0.11	2	795	ACSR
<b>2</b> 2	AIRPURT	DA DE	138	138	SP	0.02	0.0	1	1431	ACSR
23	FLAGAMI	RIVERSIDE NO 1	138	138	SP	4.26	0.0	1	954	ACSR
24	FLAGAMI	RIVERSIDE NO 1	138	138	SP	0.83	0.0	1	954	ACSR
25	FL AGAM I	RIVERSIDE NO 1	138	138	SP	0.08	0.0	2	954	ACSR
26	FLAGAMI	RIVERSIDE NO 2	138	138	SP	3.60	0.0	1	454	ACSR
27	FLAGAMI	RIVERSIDE NO 2	138	138	SP	0.11	0.0	<i>i</i> 1	954	ACSR
28	FL AGAM I	RIVERSIDE NO 2	138	138	SP	1.42	0.08	2	954	ACSR
29	MI AM1	RIVERSIDE	138	138	SP	3.21	6.0	1	954	ACSR
30	MIAMI	RIVERSIDE	138	138	SP	0.06	0.0	2	954	ACSR
31	IMAIM	RIVERSIDE	138	138	UG	2.65	0.0	1	2000	CU
32	MIAMI	MIAMI BCH	138	138	UG	5.75	0.0	1	2000	CU
33	MIAMI	MIAMI BEH	138	138	UG	5.16	0.0	1	1500	CU
34	MIAMI	MIAMI BCH	138	138	UG	0.25	0.0	1	1250	Cu
35	DA DE	FLAGAMI	138	136	SP	3.26	0.0	1	954	ACSR

	ORM NO 1, TRANSMI	VULTAGE		SUPPORTING POLE MILES			NUMBER		UCTUK	
LINE	FROM	DESIGNATION TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANGTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	()	1)
2	DADE	FLAGAMI	138	138	н	0.51	0.0	1	<b>954</b>	ACSK
3	DA DE	FLAGAMI	138	138	UG	0.37	0.0	1	2600	CU
4	DADE	FLAGAMI	138	136	H	0.15	<b>0∙1</b> 5	2	795	ACSR
5	UADÉ	FL AGAM1	138	138	SP	0.07	0.0	1	<b>954</b>	ACSR
6	DA DE	FLAGAMI	138	138	SP	2.50	0.0	1	795	ACSR
7	DAOE	FLAGAMI	138	138	SP	0.61	0.0	1	795	ACSR
8	DADE	FLAGAMI	138	240	н	0.01	0.0	1	795	ACSK
9	DA DŁ	FLAGAMI	138	240	н	0.04	0.0	1	1431	ACSR
10	DADE	GRATIGNY NO 1	138	138	н	1.71	0.0	1	795	ACSR
11	DADE	GRATIGNY NO 1	138	138	SP	2.09	0.0	1	795	ACSK
12	DADE	GRATIGNY NO 2	138	138	SP	3.48	0.0	1	600	CUHT
13 -	DADE	GRATIGNY NO Z	138	138	SP	1.03	0.0	1	600	CUHT
14	DAVE	GRATIGNY NO 2	138	138	SP	0.76	0.0	1	795	AA
15	DADE	GRATIGNY NO 2	138	138	SP	0.15	0.0	1	795	ACSR
16	DADE	GRATIGNY NO 2	138	138	SP	1.90	0.0	1	954	ACSR
17	DADÉ	GRATIGNY NO 2	138	138	SP	0.26	0.26	2	954	ACSK
18	DADE	GRATIGNY NO 2	138	138	SP	4.25	0.0	1	954	ACSR
19	DAUE	LITTLE RIVER NO 2	138	138	н	0.05	6.0	1	1431	ACSK
20	DADE	LITTLE RIVER NO 2	138	138	SP	0.13	0.0	1	954	ACSR
21	ĐA ĐE	LITTLE RIVER NO 2	138	138	H	6.18	0.0	1	600	CUHT
22	DADÉ	LITTLE RIVER NO 2	138	138	SP	4.88	0.0	1	680	CUHT
23	DADE	LITTLE RIVER NO 2	138	138	SP	2.73	0.0	1	795	ACSK
24	DA DE	LITTLE RIVER NO 2	138	138	SP	0.11	0.0	2	795	ACSR
25	DADE	LITTLE RIVER NO 2	138	138	SP	0.90	0.0	. 1	795	AA
26	DADE	LITTLE RIVER NO 2	138	138	SP	0.0	0.12	2	4/6	CU
27	DA DE	LITTLE RIVER NO 2	138	136	SP	0.48	0.0	1	4/6	CU
28	DADE	LITTLE RIVER NO 2	138	138	SP	0.67	0.0	1	266	CU
29	DADL	LITTLE RIVER NO 2	138	138	SP	0.02	0.0	1	356	CUHT
30	DA DE	LITTLE RIVER NO 2	138	138	SP	0.13	0.0	1	336.4	ACSR
31	DADE	LITTLE RIVER NO 3	138	138	н	0.05	0.0	1	1431	ACSR
32	DADE	LITTLE KIVER NO 3	138	138	\$P	2.88	0.0	1	795	ACSR
33	DADE	LITTLE RIVER NO 3	138	138	SP	0.41	0.0	2	795	ACSR
34	DADE	LITTLE RIVER NO 3	138	138	н	0.15	0.0	2	745	ACSR
35	DADE	LITTLE RIVER NO 3	138	138	SP	0.20	0.0	1	600	CUHT

	DESIGNATION		VOLTAGE		SUPPORTING POLE MILES			NUMBER	COND	JETOR	
	LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANUTHER			
-	NO	(A)	(B)	(C)	(0)	(E)	(F)	(G)	(H)	_	1)
	2	DADE	LITILE RIVER NO 3	138	138	SP	4.49	0.0	. 1	795	AA
	3	DADE	LITTLE RIVER NO 3	138	138	SP	0.27	0.0	ž	795	AA
	4	DADE	LITTLE RIVER NO 3	138	138	SP	0.27	0.0	2	795	AA
	5	DADE	LITTLE RIVER NO 3	138	138	Н	0.22	0.0	2	795	AA
	6	DADE	LITTLE RIVER NO 3	138	138	SP	0.76	0.0	- 1	4/0	
	7	LITTLE RIVER	MARKET	138	138	SP	0.0	0.27	2	795	AA
	8	LITTLE RIVER	MARKET	138	138	H	0.0	0.22	ž	795	AA
	9	LITTLE RIVER	MARKET	138	138	SP	0.0	0.27	2	795	AA
	10	LITTLE RIVER	MARKET	138	138	SP	0.14	0.0	<u> </u>	795	AA
	11	LITTLE RIVER	MA RKE T	138	138	SP	2.99	0.0	ī	795	AA
	12	LITTLE RIVER	MARKET	138	136	SP	0.13	0.0	ĭ	954	ACSR
	13	LITTLE RIVER	MARKET	138	138	SP	0.53	0.0	ī	795	ACSR
	14	MARKET	RAILWAY	138	138	SP	2.11	0.0	ī	954	ACSR
	15	MARKET	RAILWAY	138	138	SP	0.02	0.0	ī	795	ACSR
	16 .	MARKET	RA ILWAY	138	138	SP	0.70	0.0	ī	954	ACSR
422	17	MARKET	RAILWAY	138	138	UG	0.72	0.0	ī	2000	Cu
2	18	MIAMI	RAILWAY NG 1	138	138	υG	1.16	0.0	ī	2000	CU
12	19	MIAMI	RAILHAY NO 2	138	138	UG	1.20	0.0	1	2000	Cu
	20	INDIAN CREEK	LITTLE RIVER	138	138	UG	4.72	0.0	1	2000	CU
	21	INDIAN CREEK	LITTLE RIVER	138	136	SP	1.24	0.0	1	1431	ACSR
	22	40TH STREET	LITTLE RIVER	138	138	UG	2.47	0.6	1	2000	CU
	23	40TH STREET	LITTLE RIVER	138	138	UĢ	3.63	0.0	1	1250	CU
	24	GRATIGNY	LAUDEKDALE NO I	138	138	Н	18.76	0.0	1	795	ACSR
	25	GRATIGNY	LAUDERDALE NO 1	138	138	н	0.03	0.0	1	600	CUHT
	26	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	2.50	0.0	1	1431	AUSR
	<b>27</b>	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	2.78	0.0	1	1431	ACSK
	28	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	2.08	0.0	1	2-3506	CUHT
	29	LAUDERDALE PLANT	LITTLE RIVER NO I	138	138	SP	0.73	0.0	1	2 <b>~</b> 3508	CUHT
	30	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	136	SP	0.03	0.0	1	2-5566	AA
	31	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	1.45	0.0	1	2 <del>=</del> 5568	AA
	32	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	Н	0.80	0.0	1	2-5568	AA
	33	LAUDERDALE PLANT	LITTLE RIVER NO I	138	138	<b>SP</b>	6.76	0.0	1	2-556P	
	34	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	\$P	0.19	0.0	1	2 <b>-</b> 556P	AA
	35	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	0.27	0.0	2	1431	AUSR

FFC F	DESIGNATION			AL TA GE	SUPPORTING POLE MILES			NUMBER	CONDU	JCTOR
L INE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	ONN	ANOTHER	OF CIRCUITS	SIZE	TYPE
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)		1)
2	LAUDERDALE PLANT	LITTLE RIVER NO 1	138	138	SP	0.26	0.0	1	350	CUHT
3	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	. SP	0.38	0.0	1	795	AA
4	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	0.49	0.0	1	795	ACSR
5	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	3.00	0.0	1	795	ACSR
6	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	2.23	0.0	1	954	ACSK
7	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	15.82	0.0	1	954	ACSR
8	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	0.49	0.0	1	954	ACSR
9	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	2.73	0.6	1	556.5	
10	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	0.02	0.02	2	1431	ACSR
11	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	SP	1.91	0.0	1 .	556.5	
12	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	138	н	0.02	0.0	1	<b>954</b>	ACSR
13 .	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	240	H	0.02	0.0	1	1431	ALSK
14	LAUDERDALE PLANT	LITTLE RIVER NO 2	138	240	н	0.0	0.83	2	1431	ACSK
15	ARCH CREEK	NORMANDY CABLE	138	138	UG	2.34	0.0	1	2666	LU
16	ARCH CREEK	NORMANDY CABLE	138	138	UG	1.45	0.0	1	1500	CU
3 17	ARCH CREEK	GR EYNOLDS	138	138	SP	3.51	0.0	1	954	ALSK
18	ARCH CREEK	GREYNOLDS	138	138	н	0.0	0.06	2	954	ACSR
19	ARCH CREEK	GR EYNOLDS	138	138	UG	1.02	0.0	1	2006	CU
20	ARCH CREEK	LAUDERDALE	138	138	SP	4.13	0.0	1	954	ACSR
21	ARCH CREEK	. LAUDERDALE	138 _	138	SP	1.27	0.0	1	954	ACSR
22	ARCH CREEK	LAUDERDALE	138	138	SP	3.05	0.0	1	1431	ACSK
23	ARCH CREEK	LAUDERDALE	138	138	SP	0.01	0.0	1	1431	ACSR
24	ARCH CREEK	LAUDERDALE	138	138	SP	0.18	0.0	1	2-5568	
25	ARCH CREEK	LAUDERDALE	138	138	SP	2.01	0.0	1	2-5568	
26	ARCH CREEK	LAUDERDALE	138	138	н	2.69	0.0	1	2=5566	
27	ARCH CREEK	LAUDERDALE	138	138	Н	1.38	1.70	2	1431	ACSR
28	ARCH CREEK	LAUDERDALE	138	138	UG	1.02	0.0	1	2000	Cu
29	HAULOVER	NO RMA NDY	138	138	UG	2.00	0.0	1	2000	CU
30	GR EYNOLDS	HAULO VER	138	138	SP	3.90	0.0	ī	350	CUHT
31	GREYNOLDS	LAUDERDALE NO 1	138	138	H	0.13	0.0	ī	954	ACSR
32	GREYNOLDS	LAUDERDALE NO 1	138	138	H	0.06	0.0	2	954	ACSR
33	GREYNOLDS	LAUDERDALE NO 1	138	138	SP 50	10.94	0.0	1	954	ACSR
34	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	0.14	0.15	2	954 664	ACSR
35	GREYNOLDS	LAUDERDALE NO 1	138	138	SP	1.31	0.0	1	954	ACSK

NO (A) (B) (C) (D) (E) (F) (G) (H) (II)  2 GREYNOLDS LAUDENDALE NO 1 138 138 H 1.77 0.0 2 95- AL  3 GREYNOLDS LAUDENDALE NO 1 138 138 H U.19 0.0 1 1431 AC  4 GREYNOLDS LAUDENDALE NO 1 138 138 H U.19 0.0 1 1431 AC  5 GREYNOLDS LAUDENDALE NO 2 138 138 UG 1.70 0.0 1 2000 CU  5 GREYNOLDS LAUDENDALE NO 2 138 138 UG 1.70 0.0 1 2000 CU  6 GREYNOLDS LAUDENDALE NO 2 138 138 SP C.41 0.0 1 95- AL  7 GREYNOLDS LAUDENDALE NO 2 138 138 SP C.41 0.0 1 95- AL  8 GREYNOLDS LAUDENDALE NO 2 138 138 SP C.41 0.0 1 55-5 AC  10 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.0 0.0 1 1.70 CU  9 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 0.0 1 55-5 AC  11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  12 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  13 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.2 0.0 1 55-5 AC  14 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  16 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  17 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  18 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  19 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  10 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.4 1 0.0 2 35-5 AC  20 HOLLYMODD PORT EVERCLADES 138 138 SP 0.2 0.0 1 79-5 AC  21 HOLLYMODD PORT EVERCLADES 138 138 SP 0.5 0.0 2 79-5 AC  22 HOLLYMODD PORT EVERCLADES 138 138 SP 0.5 0.0 1 79-5 AC  23 HOLLYMODD PORT EVERCLADES 138 138 SP 0.5 0.0 1 79-5 AC  24 HOLLYMODD PORT EVERCLADES 138 138 SP 0.5 0.0 1 79-5 AC  25 HOLLYMODD PORT EVERCLADES 138 138 SP 0.5 0.0 0 1 19-5 AC  26 HOLLYMODD PORT EVERCLADES 138 138 SP 0.5 0.0 0 1 19-5 AC  27 FT LAUDERDALE PORT EVERCLADES 138 138 SP 0.5 0.0 0 1 19-5 AC  28 FT LAUDERDALE PORT EVERCLADES 138 138				DESIGNATION		TAGE	SUPPORTING PULE MILES			NUMBER		UCTOR
2 GREYNOLDS LAUDENDALE NO 1 138 138 H 1.77 0.0 2 95-A AC GREYNOLDS LAUDENDALE NO 1 138 138 H 1.79 0.0 1 1431 AC GREYNOLDS LAUDENDALE NO 1 138 138 H 1.79 0.0 1 1431 AC GREYNOLDS LAUDENDALE NO 2 138 138 SP 4.01 0.0 1 2000 CU 6 GREYNOLDS LAUDENDALE NO 2 138 138 SP 4.01 0.0 1 2500 CU 6 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.04 0.0 1 29-5-A AC 8 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.04 0.0 1 170 CU 7 95-A AC 8 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.04 0.0 1 170 CU 7 95-A AC 8 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.04 0.0 1 170 CU 7 95-A AC 10 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.04 0.0 1 155-5-A AC 10 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.24 0.0 1 256-5-A AC 11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.24 0.0 1 256-5-A AC 11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.27 0.0 1 256-5-A AC 11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.27 0.0 1 256-5-A AC 11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.27 0.0 1 256-5-A AC 11 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.41 0.0 2 2.55 CU 13 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.41 0.0 2 2.55 CU 13 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.41 0.0 2 2.55 CU 13 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.41 0.0 2 2.55 CU 13 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.41 0.0 2 2.55 CU 13 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.41 0.0 2 2.55 CU 15 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.20 0.0 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.40 0.0 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE NO 2 138 138 SP 0.00 1 Ty5 AC 15 GREYNOLDS LAUDENDALE PORT EVERGLADES 138 138 SP 0.00 0			FROM	Tu			STRUCTURE	OWN	ANOTHER	OF CIRCUITS	S 12E	TYPE
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20 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.54 0.0 1 795 AC 21 HOLLYWOOD PORT EVERGLADES 138 138 SP 3.73 0.0 1 795 AA 22 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.20 0.0 1 795 AC 23 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.00 0.0 1 795 AA 24 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.00 0.0 1 795 AA 25 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.00 0.0 1 795 AA 25 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 0.0 1 900 CU 26 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 0.0 1 900 CU 27 FI LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CU 28 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CU 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 1691 AA 30 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 2 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 SP 0.15 0.0 2 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 SP 0.15 0.0 2 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 SP 0.15 0.0 2 1431 AC	ĭ			-				0.86		1	954	ACSR
21 HOLLYWOOD PORT EVERGLADES 138 138 SP 3.73 C.C 1 795 AA 22 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.20 C.O 1 795 AC 23 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.06 0.0 1 795 AA 24 HOLLYWOOD PORT EVERGLADES 138 138 H 0.05 0.0 1 795 AA 25 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 0.0 1 900 CU 26 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 0.0 1 900 CU 27 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CU 28 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CU 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 1691 AA 30 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.15 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 SP 0.15 0.0 2 1431 AC	4									2	795	ACSK
22 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.20 C.0 1 795 AC 23 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.06 0.0 1 795 AA 24 HOLLYWOOD PORT EVERGLADES 138 138 H 0.05 0.0 1 795 AA 25 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 C.0 1 900 CO 26 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 C.0 1 900 CO 27 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CO 28 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CO 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 G.0 1 1691 AA 36 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 G.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 2 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.85 0.0 2 1431 AC										1	795	ACSR
23 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.06 0.0 1 795 AA 24 HOLLYHOOD PORT EVERGLADES 138 138 H 0.05 0.0 1 795 AA 25 HOLLYHOOD PORT EVERGLADES 138 138 SP 0.16 0.0 1 900 CO 26 HOLLYHOOD PORT EVERGLADES 138 138 H 0.11 0.0 2 900 CO 27 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CO 28 FT LAUDERDALE PORT EVERGLADES 138 138 H 0.0 0.11 2 900 CO 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.11 2 900 CO 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 0.0 1 1.691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1.691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1.431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1.431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 2 1.431 AC				_			_			1		AA
24       HOLLYHOOD       PORT EVERGLADES       138       138       H       0.05       0.0       1       795       AA         25       HOLLYHOOD       PORT EVERGLADES       138       138       SP       0.16       0.0       1       900       CU         26       HOLLYHOOD       PORT EVERGLADES       138       138       H       0.11       0.0       2       900       CU         27       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.18       0.0       1       900       CU         28       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.0       0.11       2       900       CU         29       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.02       0.0       1       1691       AA         30       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.12       0.0       1       1431       AC         31       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       1.53       0.0       1       1431       AC         32       FT LAUDERDALE       PORT EVERGL										1	795	ACSR
25 HOLLYWOOD PORT EVERGLADES 138 138 SP 0.16 0.0 1 900 CU 26 HOLLYWOOD PORT EVERGLADES 138 138 H 0.11 0.0 2 900 CU 27 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CU 28 FT LAUDERDALE PORT EVERGLADES 138 138 H 0.0 0.11 2 900 CU 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 0.0 1 1691 AA 30 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 2 1431 AC										1		AA
26 HOLLYWOOD PORT EVERGLADES 138 138 H 0.11 0.0 2 900 CO 27 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CO 28 FT LAUDERDALE PORT EVERGLADES 138 138 H 0.0 0.11 2 900 CO 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 0.0 1 1.691 AA 30 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1.691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1.691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1.431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1.431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1.431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 2 1.431 AC										1		AA
27 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.18 0.0 1 900 CU 28 FT LAUDERDALE PORT EVERGLADES 138 138 H 0.0 0.11 2 900 CU 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 0.0 1 1691 AA 30 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 2 1431 AC										1		CUHT
28 FT LAUDERDALE PORT EVERGLADES 138 138 H 0.0 0.11 2 900 CU 29 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.92 0.0 1 1691 AA 30 FT LAUDERDALE PORT EVERGLADES 138 138 SP 0.12 0.0 1 1691 AA 31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.85 0.0 2 1431 AC							-			2		COHT
29       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.92       0.0       1       1691       AA         3G       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.0       1       1691       AA         31       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       1.53       0.0       1       1431       AC         32       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       1.53       0.0       1       1431       AC         33       BROWARD       DAKLAND PARK NO 1       138       138       SP       0.15       0.0       1       1431       AC         34       BROWARD       DAKLAND PARK NO 1       138       138       SP       0.85       0.0       2       1431       AC										1		CUHT
3C       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       0.12       0.0       1       1691       AA         31       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       1.53       0.0       1       1431       AC         32       FT LAUDERDALE       PORT EVERGLADES       138       138       SP       1.53       0.0       1       1431       AC         33       BROWARD       DAKLAND PARK NO 1       138       138       SP       0.15       0.0       1       1431       AC         34       BROWARD       DAKLAND PARK NO 1       138       138       SP       0.85       0.0       2       1431       AC										2		CUHT
31 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AC 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.85 0.0 2 1431 AC										1		AAAC
32 FT LAUDERDALE PORT EVERGLADES 138 138 SP 1.53 0.0 1 1431 AL 33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AL 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.85 0.0 2 1431 AC							- ·			1		AAAC
33 BROWARD DAKLAND PARK NO 1 138 138 SP 0.15 0.0 1 1431 AC 34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.85 0.0 2 1431 AC										1		ACSK
34 BROWARD DAKLAND PARK NO 1 138 138 SP 0.85 0.0 2 1431 AC							- ·			1		ALSR
												ALSK
35 BRUWARD UAKLAND PARK NO 1 138 138 SP 2.13 0.0 1 954 AC												ACSR
		35	BROWARD	DAKLAND PARK NO 1	138	138	SP	2.13	6.0	1	954	ACSK

LINE		DESIGNATION		VOLTAGE SUPPOR		SUPPORTING		E MILES		NUMBER		UCTUK
	LINE	FROM	10	OPERATING		STRUCTURE	OWN	ANOTHER	OF	CIRCUITS	SIZE	
	NO	(A)	(B)	(C)	(0)	(E)	(F)	(G)		(H)	(:	1)
	2	BROWARD	DAKLAND PARK NO 1	138	138	SP	5.43	0.0		1	<b>954</b>	ACSR
	3	BROWARD	DAKLAND PARK NO 1	138	138	SP	0.08	0.08		2	954	ACSR
	4	BROWARD	DAKLAND PARK NO 1	138	138	SP	0.54	0.0		1	2-5566	
	5	FT LAUDERDALE	DAKLAND PARK NO 1	138	138	SP	2.29	0.0		1	1431	ACSR
	6	FT LAUDERDALE	GAKLAND PARK NO 1	138	138	SP	1.42	0.0		1	1431	ACSR
	7	FT LAUDERDALE	BAKLAND PARK NO 1	138	138	SP	0.0	0.85		2	1431	ALSK
	8	FT LAUDERDALE	DAKLAND PARK NU 2	138	138	SP	0.94	0.0		1	1431	AC SR
	9	FT LAUDERDALE	OAKLAND PARK NO 2	138	138	SP	1.37	0.0		1	1431	ACSR
	10	FT LAUDERDALE	OAKLAND PARK NO 2	138	138	SP	2.63	0.0		1	454	ACSR
	11	FT LAUDERDALE	OAKLAND PARK NO 2	138	138	SP	0.28	0.0		1	954	ACSR
	12	BROWARD	CAKLAND PARK NO 2	138	138	SP	7.65	0.0		1	954	<b>ACSR</b>
	13 .	BROWARD	DAKLAND PARK NO 2	138	138	SP	3.22	0.0		. 1	954	ACSR
	14	BROWARD	DAKLAND PARK NO 2	138	138	SP	1.69	0.0		1	954	ACSR
	15	BROWARD	DAKLAND PARK NO 2	138	138	H	0.08	0.6		1 .	954	ACSR
	16	BROWARD	GAKLAND PARK NO 2	138	136	н	0.0	U.52		2	954	ACSR
422	17	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.0	8د و ٥		2	954	ACSR
2-	18	HULLYWOOD	LAUDERDALE PLANT	138	138	SP	2.21	0.0		1	795	AA
-15	19	HOLLYWOOD	LAUDERDALE PLANT	138	138	н	0.0	2.50		2	795	AA
	20	HOLLYWOOD	LAUDERDALE PLANT	138	138	н	0.0	1.50		2	954	ACSR
	21	HULLYWOOD	LAUDERDALE PLANT	138	138	SP	1.24	0.0		1	954	ACSR
	22	HO LLYWUOD	LAUDERDALE PLANT	138	138	SP	1.19	0.0		1	795	AA
	23	HOLLYWOOD	LAUDERDALE PLANT	138	138	SP	0.0	0.25		2	954	ALSR
	24	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	1.40	<b>0.0</b>		1	1431	ACSR
	25	FT LAUDERDALE	LAUDERDALE PLANT	138	138	H	0.51	0.0		1	2-5568	ACSK
	26	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	1.83	0.0		1	2-5505	AA
	27	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	2.76	0.0		1	2 <b>-</b> 5568	
	28	FT LAUDERDALE	LAUDERDALE PLANT	138	138	SP	1.94	0.6		1	1431	ACSR
	29	BROWARD	LAUDERDALE PLT NO 1	138	138	н	4.11	0.0		1	954	ACSR
	30	BROWARD	LAUDERDALE PLT NO 1	138	138	H	4.28	0.0		1	2 <b>-</b> 3366	ACSR
	31	BROWARD	LAUDERDALE PLT NO 1	138	240	н	0.0	1.15		2	954	ACSR
	32	BROWARD	LAUDERDALE PLT NO 1	138	138	н	9.73	0.0		1	2-3368	
	33	BROWARD	LAUDERDALE PLT NO 1	138	138	н	0.02	0.0		1	1431	ALSK
	34	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.06	0.0		1	1431	AC SK
		Company and the second	A COMPANY OF THE PARTY	120	1 2 /	4.1	0 1/	0 0			P.E.	AC CD

138

138

LAUDERDALE PLT NO 1

954

ACSR

0.0

0.16

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BROWARD

			DESIGNATION	Vol	LTAGE	SUPPORTING	9 POL	E MILES	NUMBER	COND	UCTOR
	LINE	FROM	TO	OPERATING	DESIGNED	STRUCTURE	OWN	ANDTHER	OF CIRCUITS	SIZE	TYPE
•	10	(A)	(ä)	(C)	(D)	(E)	(F)	(G)	(H)		1)
	2	BROWARD	LAWERDALE PLT NO 1	138	138	SP	0.05	0.0	1	954	ACSK
	3	BROWARD	LAUDERDALE PLT NO 1	138	138	SP	0.05	0.0	1	954	ACSR
	4	BROWARD	DEERFIELD NO 1	138	138	SP	0.34	0.0	1	1431	ACSK
	5	BROWARD	DEERFIELD NU 1	138	240	\$P	0.07	0.0	1	1431	ACSR
	6	BROWARD	DEERFIELD NO 1	138	138	SP	0.63	0.0	1	1431	ACSK
	7	BROWARD	DEERFIELD NO 1	138	138	SP	3.78	0.0	1	954	ALSK
	8	BROWARD .	LAUDERDALE PLT NO 2	138	138	H	2.17	0.C	1	954	ACSK
	9	BROWARD	LAUDERDALE PLT NO 2	138	138	SP	15.27	0.0	1	954	ACSR
	10	BROWARD	LAUDERDALE PLT NO 2	138	138	\$P	4.75	0.0	1	954	ACSR
	11	BROWARD	LAUDERDALE PLT NO 2	138	138	SP	0.32	0.0	1	1431	ACSK
	12	BROWARD	RANCH	138	138	H	4.39	0.0	1	954	ACSR
	13	BROWARD	RANCH	138	138	H	27.38	0.0	1	2 <del>-3</del> 366	ACSR
	14	BROWARD	RANCH	138	240	H	4.50	4-50	2	1431	ALSR
	15	BROWARD	DEERFIELD NO 2	138	138	H	0.07	0.0	1	954	ACSR
	16 ·	BRUWARD	DEERFIELD NO 2	138	138	н	0.52	0.0	2	954	ACSK
422-16	17	BROWARD	DEERFIELD NO 2	138	138	SP	0.44	0.0	1	954	ACSR
2_	18	BRUWARD	DEERFIELD NO 2	138	138	SP	2.67	0.0	1	2-5568	ÁA
16	19	BROWARD	DEERFIELD NO 2	138	138	SP	0.12	0.0	1	1431	ACSK
	20	BROWARD	DEERFIELD NO 2	138	138	SP	3.86	C. U	1	954	ACSK
	21	BROWARD	DEERFIELD NO 2	138	138	SP	0.03	0.0	1	2 <del>-</del> 5568	AA
	22	DEERFIELD	YAMATÛ	138	138	SP	0.62	0.0	1	954	ACSR
	23	DEERFIELD	YA MATO	138	138	SP	13.17	0.0	1	954	ACSR
	24	DEERFILLD	YAMATO	138	138	н	0.53	0.53	2	<b>954</b>	ACSR
	25	DEERFIELD	YAMATO	138	138	Н	1.00	1.60	2	954	ACSR
	26	DEERFIELD	YAMATU	138	138	SP	0.05	0.03	2	954	ACSR
	27	CEDAR	OTAMAY	138	138	SP.	0.53	0.02	2	954	ACSR
	28	CEDAR	YA MATO	138	138	SP	0.64	0.0	1	954	AUSK
	29	CEDAR	YAMATO	138	138	\$P	2.98	0.0	1	954	ACSR
	30	CEDAR	YAMATO	138	138	SP	0.03	0.0	1	954	ACSR
	31	CEDAR	YAMATO	138	138	SP	11.16	0.0	1	954	ACSR
	32	CEDAR	YAMATO	138	138	SP	0.05	0.05	2	954	ACSK
	33	CEDAR	HYPOLUXO (LAKE WORTH		138	SP	0.0	0.53	2	954	ACSR
	34	CEDAR	HYPOLUXO(LAKE WORTH		138	SP	2.78	0.0	1	954	ACSR
	35	CEOAR	HYPOLUXO(LAKE WORTH)	) 138	138	SP	3.58	0.0	1	954	acsr

		ISSION LINE STATISTICS DESIGNATION		TAGE	SUPPORTING	G PUL	E MILES	NUMBER		UCTUK
LINE	FROM	10	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	
NO	(A)	(6)	(C)	(D)	(£)	(F)	(6)	(H)	( )	1)
2	CEDAR	HYPOLUXO(LAKE WORTH)	138	138	SP	0.41	0.0	1	954	AGSR
3	RANCH	WEST PALM BEACH	138	138	H	4.81	0.0	1	954	ACSK
4	RANCH	WEST PALM BEACH	138	138	SP	7.75	0.0	1	954	ACSK
5	RANCH	WEST PALM BEACH	138	138	SP	2.54	0.0	1	2 <b>-</b> 556P	
6	RANCH	WEST PALM BEACH	138	138	SP	3.48	0.0	1	454	ALSK
7	RANCH	WEST PALM BEACH	138	138	SP	0.02	0.0	1	350	CUHT
8	RANCH	HYPOLUXO(LAKE WORTH)	138	138	SP	11.95	0.0	1	<b>954</b>	ACSK
9	RANCH	HYPOLUXO(LAKE WORTH)	138	138	, <b>H</b>	4 • 89	0.0	,1	<b>954</b>	ACSR
10	RANCH	HYPOLUXO(LAKE WORTH)	138	138	SP	3.27	0.0	1	954	ALSK
11	RANCH	RIVIERA NO 1	138	138	H	0.04	0.0	. 1	1431	ACSR
12	RANCH	RIVIERA NO I	138	138	H	11.25	0.0	1	2 <b>-</b> 556 8	
13 .	RANCH	RIVIERA NO 1	138	138	н	2.99	0.0	1	2-3508	
14	RANCH	RIVIERA NG 1	138	138	T	0.27	0.0	1	2 <b>-3</b> 508	
15	RANCH	RIVIERA NO 2	138	138	н	13.59	0.0	1	1431	AUSR
16	RANCH	RIVIERA NO 2	138	138	н	0.67	0.0	1	90V	CUHT
<b>17</b>	RANCH	RIVIÈRA NO 2	138	138	Ŧ	0.27	0.0	1	960	CUHT
18	RANCH	RIVIERA NO 3	138	138	н	0.02	0.0	1	905	CUHT
ī 19	RANCH	RIVIERA NO 3	138	138	H	13.67	0.0	1	1431	ALSK
20	RANCH	RIVIERA NO 3	138	138	SP	0.69	0.0	1	960	CUHT
21	RANCH	RIVIERA NO 3	138	138	Ŧ	0.27	0.0	1	900	CUHT
22	RIVIERA	WEST PALM BCH	138	138	SP	0.03	0.0	1	1+31	ALSR
23	RIVIERA	WEST PALM BCH	138	138	н	3.78	0.0	1	2-3508	
24	RIVIERA	WEST PALM BCH	138	138	н	0.58	0.0	3	1431	ACSR
25	RIVIERA	WEST PALM BCH	138	138	н	0.03	0.0	1	900	CUHT
26	RIVIERA	WEST PALM BCH	138	138	н	3.96	0.0	1	2-5568	
27	KIVIERA	WEST PALM BCH	138	138	н	0.55	0.0	2	2=3506	
2ช	RIVIERA	WEST PALM BCH	138	138	SP	0.64	0.0	1	1691	AAAL
29	RIVIERA	WEST PALM BCH	138	138	, T	0.27	0.0	1	1091	AAAC
30	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.03	0.0	1	660	CUHT
31	PLUMOSUS	RIVIEKA NO 1	138	138	T	0.32	0.0	1	350	CUHT
32	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.66	0.0	1	35u	CUHT
33	PLUMOSUS	RIVIERA NO 1	138	138	н	0.0	0.55	2		ACSR
34	PLUMOSUS	RIVIEKA NO 1	138	138	SP	12.27	0.0	1		ALSR
<b>3</b> 5	PLUMOSUS	RIVIERA NO 1	138	138	SP	0.08	0.0	1	336.4	ACSR

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		DESIGNATION		TAGE	SUPPURT IN		E MILES	NUMBER		UCTOR
LINE	FROM	TO 483	OPERATING		STRUCTURE	OWN	ANOTHER			TYPE
NO	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	•	1)
2	PLUMOSUS	RIVIERA NU 1	138	138	SP	0.89	0.0	1	556.5	ACSR
3	PLUMOSUS.	RIVIERA NO 1	138	138	SP	0.14	0.0	1	795	ACSR
. 4	PLUMOSUS	RIVIERA NO 2	138	138	SP	5.40	0.0	1	927.2	AAAC.
5	PLUMOSUS	RIVIERA NO 2	138	138	SP	6.17	0.0	1	927.2	
6	PLUMOSUS	RIVIERA NO 2	138	138	SP	0.01	0.01	2	927.2	
7	PLUMOSUS	RIVLERA NO 2	138	138	SP	1.71	0.0	ī	927.2	
8	MIDWAY	PLUMOSUS	138	138	SP	39.12	0.0	1	795	ACSR
9	MIDWAY	PLUMOSUS	138	138	SP	0.64	0.0	<u>ī</u>		ACSH
10	MIDWAY	PLUMOSUS	138	138	н	0.27	0.0	ì	350	CUHT
11	MIDWAY	PLUMOSUS	138	138	SP	0.42	0.0	1	350	CUHT
12	M1 DWAY	PLUMOSUS	138	138	\$P	6.38	0.0	1	795	ACSK
13	MI DWAY	PLUMOSUS	1 38	138	SP	0.57	0.0	1	954	ACSK
14	MIDWAY	PLUMOSUS	138	138	н	5.10	0.0	1	954	ACSR
15	MI DWAY.	HARTMAN (CFP)	138	138	SP	0.26	0.0	1	954	ACSR
16	, MIDWAY	HARTMAN (CFP)	138	138	H	3.49	0.0	1	954	ACSR
17	MIDWAY	HARTMAN (CFP)	138	138	SP	3.58	0.0	1	954	ACSR
18	HARTMAN (CFP)	WEST (CVB)	138	138	SP	17.69	0.0	1	954	ACSR
19	HARTMAN (CFP)	WEST (CVB)	138	138	SP	0.32	0.0	1 .	556.5	
20	HARTMAN (CFP)	WEST (CVB)	138	138	SP	1.80	0.0	. 1	556.5	
21	MALABAR	WEST (CVB)	138	138	SP	31.18	Ü-0	1	954	ACSR
22	MA LABAR	WEST (CVB)	138	240	SP	0.01	0.0	1	954	ACSR
23	MALABAR	WEST (CVB)	138	138	н	0.31	0.0	. 1	1127	AAAC
24	MALABAR	. WEST (CVB)	138	138	SP	0.10	0.0	. 1	1127	AAAC
25	MALABAR	WEST (CVB)	138	138	н	0.02	0.0	1	954	ACSR
26	MALABAR	WEST (CVB)	138	138	SP	2.00	0.0	1	954	ACSR
27	MALABAR	WEST (CVB)	138	138	SP	0.15	0.0	2	954	ACSR
28	MALABAR	WEST (CVB)	138	138	H	6.23	0.0	1	795	ACSR
29	EAU GALLIE	MALABAR NO 1	138	138	Н	6.31	0.0	1	795	ACSR
30	EAU GALLIE	MALABAR NO 1	138	138	SP	1.81	0.0	1	795	ACSK
31	EAU GALLIE	MALABAR NO 1	138	138	SP	6.55	0.0	.1	795	ACSR
32	EAU GALLIE	MALABAR NO 1	138	138	SP	0.01	0.0	1	795	AA
33	EAU GALLIE	MALABAR NO 1	138	138	SP	1.62	0.0	1	2 <del>-4</del> 508	AA
34	EAU GALLIE	MALABAR NO 1	138	138	SP	0.16	0.0	1	2-3508	CUHT
35	EAU GALLIE	MALABAR NO 1	138	138	SP	0.02	0.0	· 1	350	CUHT

			SSION LINE STATISTICS DESIGNATION	V	DLTAGE	SUPPORTING	POL	E MILES	NUMBER	CUNDU	
	LINE	FROM	TO	OPERATING	G DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE	TYPE
	NG	(A)	(B)	(C)	(0)	(E)	(F)	(G)	(н)	( )	i )
	2	EAU GALLIE	MALABAR NO 1	138	138	SP	0.0	0.15	2	795	ACSR
	3	EAU GALLIE	MALABAR NO 2	138	138	SP	1.93	0.0	1	795	ALSK
	4	EAU GALLIE	MALABAR NO 2	138	138	SP	9.79	0.0	1	795	ALSR
	5	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	6.23	0.0	3	454	ACSR
	6	MALABAR	INDIAN HARBOR RADI		138	н	1.05	0.0	1	954	ACSR
	7	MALABAR	INDIAN HARBOR KADI	AL 138	138	SP	0.33	0.0	1	1127	AAAC
	8	MALABAR	INDIAN HARBOR RADI		240	Н	2.31	0.0	1	1127	AAAC
	9	MA LABAR	INDIAN HARBOR RADI	AL 138	138	SP ·	7.82	0.0	1	927.2	AAAC
	10	MALABAR	INUIAN HARBOR RADI	AL 138	138	SP	0.08	0.0	1	1127	AAAC
	11	MALABAR	INDIAN HARBOR RADI	AL 138	138	SP	0.0	U.26	2	1127	AAAC
	12	COCOA BEACH	EAU GALLIE	138	138	SP	0.02	0.0	1	954	ACSR
	13 .	COCOA BEACH	EAU GALLIE	138	138	SP	6.93	C- U	1	1127	AAAC
	14	COCOA BEACH	EAU GALLIE	138	138	н	0.48	0.0	1	1127	AAAC
	15	COCOA BEACH	EAU GALLIE	138	138	SP	0.26	0.0	2	1127	AAAC
	16	COCOA BEACH	EAU GALLIE	138	138	SP	0.22	0.0	1	1127	AAAL
>	17	COCUA BEACH	EAU GALLIE	138	138	SP	0.48	0.0	1	3 50	CUHT
3	18	COCOA BEACH	EAU GALLIE	138	138	UG	0.98	0.0	1	1250	CU
_	19	COCOA BEACH	EAU GALL1E	138	138	н	3.65	0.0	1	356	CUHT
D	20	COCOA BEACH	EAU GALLIE	138	138	SP	6-01	0.0	1	350	CUHT
	21	COCOA BEACH	. EAU GALLIE	138	138	SP	6.41	ü.0	1	652.4	AAAC
	22	BREVARU	EAU GALLIE	138	138	SP	0.56	0.0	1	954	ACSR
	23	BREVARD	EAU GALLIE	138	138	SP	17.91	0.0	1	954	ACSR
	24	BREVARD	EAU GALLIE	138	138	\$P	0.06	0.0	2	954	ACSR
	25	BREVARD	EAU GALLIE	138	138	SP	0.0	0.07	2	<b>35</b> レ	CUHT
	26	BREVARD	EAU GALLYE	138	138	SP	0.06	0.0	1	350	CUHT
	27	BREVARD	EAU GALL1E	138	138	SP	4.14	0.0	1	550.5	AA
	28	BREVARD	EAU GALLIE	138	138	SP	0.12	0.6	3	556.5	ACSR
	29	BREVARD	EAU GALLIE	138	138	н	1.00	0.0	1	550.5	ACSK
	36	BREVARD	COCOA BEACH	138	138	н	2.60	0.0	1	556.5	ACSR
	31	BREVARD	COCOA BEACH	138	138	SP	2.06	0.0	1	454	ACSR
	32	BREVARD	CO COA BEACH	138	138	SP	2.77	0.0	1	954	ALSR
	33	BREVARD	COCOA BEACH	138	138	SP	1.90	0.0	1	356	CUHT
	34	BREVARD	COCOA BEACH	138	138	н	0.81	0.0	1	350	CUHT
	35	BREVARD	COCOA BEACH	138	138	SP	0.48	0.0	1	350	CUHT

		ESIGNATION		TAGE	SUPPORTIN		E MILES	NUMBER	CONDUCTO
LINE	FROM	Tu	OPERATING		STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYP
NO	(A)	(8)	(C)	(D)	(E)	(F)	(G)	(H)	(1)
2	BREVARD	COCOA BEACH	138	138	H	0.12	0.12	2	350 CUH
3	BREVARD	COCOA BEACH	138	138	SP	3.93	0.0	1	4/0 LUH
4	BR EVAR D	COCOA BEACH	138	138	H	0.28	0.0	ī	4/0 CUH
5	BREVARO	COCOA BEACH	138	138	SP	0.53	0.0	2	556.5 AA
6	BR EV ARD	COCOA BEACH	138	138	SP	0.02	0.0	1	550.5 AA
7	COCDA BEACH	SOUTH CAPE	138	138	SP	0.02	0.0	ĭ	660 CUH
8	CUCUA BEACH	SOUTH CAPE	138	138	SP	5.43	0.0	ī	427.2 AAA
9	COCOA BEACH	SOUTH CAPE	138	138	SP	2.38	0.0	ì	927.2 AAA
10	COCOA BEACH	SOUTH CAPE	138	138	н	0.09	0.0	1	927.2 AAA
11	RANCH	SOUTH BAY	138	138	H	0.04	0.0	1	356 CUH
12	RANCH	SOUTH BAY	138	138	н	29.03	0.0	1	556.5 ACS
13	RANCH	SOUTH BAY	138	138	н	0.0	2.40	2	556.5 ALS
14	FT MYERS PLANT	SOUTH BAY	138	138	н	67.39	6.0	1	556.5 ACS
15	FT MYERS PLANT	SOUTH BAY	138	138	SP	0.05	0.0	1	350 CUH
16 .	FT MYERS PLANT	SOUTH BAY	138	138	н	0.05	0.0	1	350 CUH
17	FT MYERS PLANT	SOUTH BAY	138	138	н	0.02	0.0	ī	550.5 ACS
18	ALICO	FT MYERS PLANT NO 1	138	138	SP	2.86	0.0	1	954 ACS
19	AL ICG	FT MYERS PLANT NO 1	138	138	SP	0.04	0.0	1	954 ACS
20	AL ICO	FT MYERS PLANT NO 1	138	138	H	5.30	0.0	1	550.5 ACS
21	AL 1CO	FT MYERS PLANT NO 1		138	H	15.01	0.0	1	954 ACSI
22	AL ICO	FT MYERS PLANT NO 1	138	138	SP	0.85	0.0	1	795 ACS
23	ALICO	FT MYERS PLANT NO 1	138	138	SP	1.35	0.0	1	795 ACS
24	ALICO	. FT MYERS PLANT NO 1		138	SP	0.01	0.01	2	795 ACS
25	ALICO	FT MYERS PLANT NO 1	138	138	н	0.13	0.0	1	954 ACS
26	AL ICO	FT MYERS PLANT NO 1	138	138	H	6.00	0.0	1	199 CU
27	AL1CO	FT MYERS PLANT NO 1	138	138	SP ·	0.95	0.0	1	556.5 ACS
28	ALICO	FT MYERS PLANT NO 2	2 138	138	SP	0.11	0.0	1	954 ACSI
29	ALICO	FT MYERS PLANT NO 2	138	136	SP	3.22	0.0	1	954 ACS
30	AL1CO	FT MYERS PLANT NO 2		138	н	9.22	0.0	1	954 ACS
31	AL ICO	FT MYERS PLANT NO 2		138	' н	0.0	5.22	2	954 ACSI
32	AL ICO	FT MYERS PLANT NO 2		138	н	0.0	0.37	2	954 ACSI
33	AL IĈB	FT MYERS PLANT NO 2	2 138	138	SP	0.81	0.0	1	336.4 ACS
34	COLLIER	FT MYERS PLANT	138	138	SP	0.03	6.0	1	954 ACS
<b>3</b> 5	COLLIER	FT MYERS PLANT	138	138	SP	0.34	0.0	1	954 ACSI

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LINE FROM (A) (6) OPENATING DESIGNED STRUCTURE OWN ANOTHER OF CIRCUITS  2 COLLIER FT MYERS PLANT 136 138 H 34.78 0.0 1  3 COLLIER FT MYERS PLANT 136 240 H 0.44 0.0 1  4 COLLIER FT MYERS PLANT 138 240 SP 0.73 0.0 1  5 CULLIER FT MYERS PLANT 138 240 H 0.26 0.0 1  6 COLLIER FT MYERS PLANT 138 138 H 0.64 0.0 1  7 ALICO NAPLES 138 136 H 1.00 0.0 1  8 ALICO NAPLES 138 136 H 1.00 0.0 1  9 ALICO NAPLES 138 138 SP 0.00 1  10 ALICO NAPLES 138 138 SP 0.00 1  11 ALICO NAPLES 138 138 SP 0.00 1  12 ALICO NAPLES 138 138 SP 0.00 0.0 1  13 ALICO NAPLES 138 138 SP 0.00 0.0 1  14 COLLIER NAPLES 138 138 SP 0.00 0.0 1  15 COLLIER NAPLES 138 138 SP 0.00 0.0 1  16 COLLIER NAPLES 138 138 SP 0.00 0.0 1  17 COLLIER NAPLES 138 138 SP 0.00 0.0 1  18 ALICO NAPLES 138 138 SP 0.00 0.0 1  19 ALICO NAPLES 138 138 SP 0.00 0.0 1  10 ALICO NAPLES 138 138 SP 0.00 0.0 1  11 ALICO NAPLES 138 138 SP 0.00 0.0 1  12 ALICO NAPLES 138 138 SP 0.00 0.0 1  13 ALICO NAPLES 138 138 SP 0.00 0.0 1  14 COLLIER NAPLES 138 138 SP 0.00 0.0 1  15 COLLIER NAPLES 138 138 SP 0.00 0.0 1  16 COLLIER NAPLES 138 138 SP 0.00 0.0 1  17 COLLIER NAPLES 138 138 SP 0.00 0.0 1  18 TOCLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1  19 COLLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1  20 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.05 0.0 1  21 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.05 0.0 1  22 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.05 0.0 1  24 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.05 0.0 1  25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.05 0.0 1  26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.05 0.0 1  27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.05 0.0 1  28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.05 0.0 1  29 CHARLUTTE RINGLING 138 138 SP 0.00 0.0 0 1  20 CHARLUTTE RINGLING 138 138 SP 0.00 0.0 0 1  30 CHARLUTTE RINGLING 138 138 SP 0.00 0.0 0 1	CONDUCTOR
NO (A) (B) (C) (D) (E) (F) (G) (H)  2 COLLIER FT MYERS PLANT 138 138 H 34.78 0.0 1 3 COLLIER FT MYERS PLANT 138 240 SP 0.73 C.0 1 5 COLLIER FT MYERS PLANT 138 240 SP 0.73 C.0 1 6 COLLIER FT MYERS PLANT 138 240 H 0.26 0.0 1 7 ALICO NAPLES 138 138 H 0.64 0.0 1 8 ALICO NAPLES 138 138 H 1.00 0.0 1 9 ALICO NAPLES 138 138 H 3.80 0.0 1 10 ALICO NAPLES 138 138 SP 1.15 0.0 1 11 ALICO NAPLES 138 138 SP 1.15 0.0 1 12 ALICO NAPLES 138 136 SP 0.08 0.0 1 12 ALICO NAPLES 138 136 SP 0.08 0.0 1 13 ALICO NAPLES 138 136 SP 0.08 0.0 1 14 COLLIER NAPLES 138 138 SP 0.00 0.0 1 15 COLLIER NAPLES 138 138 SP 0.00 0.0 1 16 CULLIER NAPLES 138 138 SP 0.00 0.0 1 17 CULLIER NAPLES 138 138 SP 0.00 1 18 COLLIER CAPRI RADIAL 138 136 SP 0.00 1 19 COLLIER CAPRI RADIAL 138 136 SP 0.00 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0 1 10 CULLIER CAPRI RADIAL 138 138 SP 0.00 0.0	S SIZE TYPE
3 COLLIER FT MYERS PLANT 138 240 H 0.44 0.0 1 4 COLLIER FT MYERS PLANT 138 240 SP 0.73 C.0 1 5 CULLIER FT MYERS PLANT 138 240 H 0.26 0.0 1 6 COLLIER FT MYERS PLANT 138 138 H 0.64 0.0 1 7 ALICO NAPLES 138 138 H 1.00 0.0 1 8 ALICO NAPLES 138 138 H 3.80 0.0 1 10 ALICO NAPLES 138 138 SP 1.15 0.0 1 11 ALICO NAPLES 138 138 SP 1.15 0.0 1 12 ALICO NAPLES 138 138 SP 1.15 0.0 1 13 ALICO NAPLES 138 138 SP 0.08 0.0 1 14 ALICO NAPLES 138 138 SP 0.08 0.0 1 15 ALICO NAPLES 138 136 SP 0.08 0.0 1 16 ALICO NAPLES 138 136 SP 0.08 0.0 1 17 COLLIER NAPLES 138 136 SP 0.00 0.0 1 18 ALICO NAPLES 138 138 SP 0.22 0.0 1 19 ALICO NAPLES 138 138 SP 0.20 0.0 1 10 ALICO NAPLES 138 138 SP 0.20 0.0 1 11 ALICO NAPLES 138 138 SP 0.20 0.0 1 12 ALICO NAPLES 138 138 SP 0.20 0.0 1 13 ALICO NAPLES 138 138 SP 0.20 0.0 1 14 COLLIER NAPLES 138 136 H 1.80 0.0 1 15 COLLIER NAPLES 138 138 SP 0.0 0.0 1 16 COLLIER CAPRI RADIAL 138 138 SP 0.0 0.0 1 17 COLLIER CAPRI RADIAL 138 138 SP 0.0 0.0 1 18 COLLIER CAPRI RADIAL 138 138 SP 0.0 0.0 1 19 COLLIER CAPRI RADIAL 138 138 H 0.0 0.0 1 20 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.0 0.0 1 21 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.0 0.0 1 22 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.5 0.0 0.0 1 23 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.0 0.0 0.0 1 24 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.0 0.0 0.0 1 25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.0 0.0 0.0 1 26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.0 0.0 0.0 1 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.0 0.0 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.0 0.0 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.0 0.0 0.0 1 31 CHARLOTTE RINGLING 138 138 H 0.0 0.0 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 0.0 0.0 1 33 CHARLOTTE RINGLING 138 138 H 0.0 0.0 0.0 1	(1)
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17   COLLIER   CAPRI RADIAL   138   138   H   11.42   0.0   1   18   18   COLLIER   CAPRI RADIAL   138   138   SP   0.25   0.0   1   19   COLLIER   CAPRI RADIAL   138   138   H   0.05   0.0   1   19   COLLIER   CAPRI RADIAL   138   138   H   0.05   0.0   1   19   COLLIER   CAPRI RADIAL   138   138   H   0.96   0.0   1   19   COLLIER   CO-OP   RADIAL   138   138   H   0.96   0.0   1   10   COLLIER   CO-OP   RADIAL   138   138   SP   0.05   0.0   1   10   COLLIER   CO-OP   RADIAL   138   138   SP   0.05   0.0   1   10   COLLIER   CO-OP   RADIAL   138   138   H   0.07   0.0   1   10   COLLIER   CO-OP   RADIAL   138   138   H   0.07   0.0   1   10   COLLIER   CO-OP   RADIAL   138   138   SP   0.52   0.0   1   10   COLLIER   CO-OP   COLLIER   CO-OP   COLLIER   COLLIER   CO-OP   COLLIER   COLLIER   CO-OP   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   COLLIER   CO	954 ACSR
20 FT MYERS PLANT	795 ACSR
20 FT MYERS PLANT	795 ACSR
20 FT MYERS PLANT	795 ACSR
21 FT MYERS PLANT LEE CO-OP RADIAL 138 240 H 7.07 0.0 1 22 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.05 0.0 1 23 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.03 0.0 1 24 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.07 0.0 1 25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.52 0.0 1 26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.52 0.0 2 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 5.22 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.00 7.00 2	795 ACSR
22 FT MYERS PLANT LEE CO-OP RADIAL 138 138 SP 0.05 0.0 1 23 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.03 0.0 1 24 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.07 0.0 1 25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.52 0.0 1 26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 5.22 0.0 2 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.00 7.00 2	556.5 ACSR
23 FT MYERS PLANT LEE CO-OP RADIAL 138 138 H 0.03 0.0 1 24 FT MYERS PLANT LEE CO-OP RADIAL 138 136 H 0.07 0.0 1 25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.52 0.0 1 26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 5.22 0.0 2 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 32 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 33 CHARLOTTE RINGLING 138 138 H 0.00 7.00 2	954 ACSR
24 FT MYERS PLANT LEE CO-OP RADIAL 138 136 H 0.07 0.0 1 25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.52 0.0 1 26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 5.22 0.0 2 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 1.86 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.00 7.00 2	954 ACSR
25 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 0.52 0.0 1 26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 5.22 0.0 2 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 1.86 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 7.00 2	336.4 ACSK
26 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 5.22 0.0 2 27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 1.86 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 7.00 2	954 ACSK
27 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 H 0.37 0.0 2 28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 1.86 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 7.00 2	954 ACSR
28 FT MYERS PLANT FT MYERS SUB RADIAL 138 138 SP 1.86 0.0 1 29 CHARLOTTE RINGLING 138 138 H 0.11 0.0 1 30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 7.00 2	954 ACSK
29 CHARLOTTE       RINGLING       138       138       H       0.11       0.0       1         30 CHARLOTTE       RINGLING       138       138       H       0.02       0.0       1         31 CHARLOTTE       RINGLING       138       138       H       37.68       0.0       1         32 CHARLOTTE       RINGLING       138       138       H       0.0       7.00       2	954 ACSR
30 CHARLOTTE RINGLING 138 138 H 0.02 0.0 1 31 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 7.00 2	954 ACSR
31 CHARLOTTE RINGLING 138 138 H 37.68 0.0 1 32 CHARLOTTE RINGLING 138 138 H 0.0 7.00 2	556.5 ACSR
32 CHARLUTTE RINGLING 138 138 H 0.0 7.00 2	556.5 ACSR
	556.5 ACSK
33 CHARLOTTE RINGLING 138 138 H 0.03 0.0 1	556.5 ACSK
	350 CUHT
34 VENICE VENICE DIST 138 138 H 0.0 0.13 2	954 ACSR
35 VENICE VENICE DIST 138 138 SP 0.01 0.0 1	954 ACSR

L INI	FRUM (A) RINGLING	TO (B)	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITY		UCTOR
2		(8)				O 1114	MINOLITER	OF CIRCUITS	SIZE	TYPE
	RINGLING		(C)	(Ü)	(E)	(F)	(G)	(H)		1)
		VENICE	138	138	н	8.94	0.0	1	795	ACSR
3	RINGLING	VENICE	138	138	н	2.06	0.0	2	795	ACSK
4	RINGLING	VENICE	138	138	ŚP	5.24	0.0	1	795	ACSR
5	RINGLING	VENICE	138	138	ŠP	4.92	0.0	1	795	ACSR
6	RINGLING	VENICE	138	138	SP	3.19	0.0	1	954	ACSR
7	CHARLOTTE	MYAKKA	138	138	H	2.83	0.0	1	954	ACSR
8	CHARLOTTE	MYAKKA	138	138	H	0.06	<b>U.O</b>	. 1	954	ACSR
9	CHARLUTTE	MYAKKA	138	138	SP	2.53	0.0	1	954	ALSR
16	CHARLOTTE	MYAKKA	138	138	SP	0.02	0.0	1	954	ACSR
11	CHARLOTTE	MYAKKA	138	138	SP	6.55	0.0	1	795	ACSR
12	CHARLOTTE	MYAKKA	138	240	H	0.72	0.0	1	795	ACSR
13	CHARLOTTE	MYAKKA	138	138	SP	17.83	0.0	1	795	ACSR
14	CHARLOTTE	MYAKKA	138	240	н	0.62	0.0	2	954	ALSK
15	MYAKKA	VENICE	138	240	H	0.0	0.62	2	954	ACSR
16	. MYAKKA	VENICE	138	138	SP	15.54	0.0	ī	795	AUSR
3 17	MYAKKA	VENICE	138	138	SP	0.12	0.0	1	954	ACSR
š 18	MYAKKA	VENICE	138	138	\$P	0.13	0.6	1	954	ACSR
i 19		VENICE	138	138	н	0.13	0.0	2	954	ACSR
20		VENICE	138	138	SP	2.05	0.0	1	795	ACSR
21	LAURELWOOD	VENICE	136	240	н	3.83	0.0	2	954	ACSR
22	LAURELWOOD	VENICE	138	138	SP	0.01	0.0	1	<b>454</b>	ACSR
23	LAURELWOOD	RINGLING	138	240	н	0.0	3.83	2	954	ACSK
24	LAUREL WOOD	RINGLING	138	138	SP	15.22	0.0	1	795	ACSR
25	LAUREL WOOD	RINGLING	138	138	SP	2.92	0.0	1	954	ACSR
26	LAURELWOOD	RINGLING	138	138	SP	3.63	0.0	1	795	ACSR
27	LAURELWOOD	RINGLING	138	138	SP	4.87	0.0	1	954	ACSR
28	LAURELWOOD	RINGLING	138	138	SP	1.06	0.0	1	795	AA
29	LAURELWOOD	RINGLING	138	138	н	0.0	1.26	2	795	ALSK
30	BRADENTON	RINGLING	138	138	H	0.16	0.0	1	795	ACSR
31	BR ADENTON	RINGLING	138	138	SP	3.55	0.0	1	795	ACSR
32	BRADENTON	RINGLING	138	138	H	12.26	0.0	. 1	2-3366	
33		RINGLING	138	138	SP	0.36	0.0	1	795	ACSR.
34	CORTEZ	RINGLING	138	. 138	H	1.33	0.0	1	795	ACSR
35	CORTEZ	RINGLING	138	138	H	0.50	0.0	2	795	ACSR

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22 SP=SINGLE POLE, H=MULTIPLE POLE, UG=UNDERGROUND, T=TOWER

		DESIGNATION	VOL	TAGE	SUPPORTI	IG POL	E MILES	NUMBER	CONDUCTO
LINE	FROM	าอ	OPERATING	DESIGNED	STRUCTURE	OWN	ANOTHER	OF CIRCUITS	SIZE TYP
NO	(A)	(8)	(C)	(0)	(E)	(F)	(G)	(H)	(1)
2	CORTEZ	RINGLING	138	138	SP	13.60	0.0	/ <b>1</b>	795 ACS
3	CORTEZ	RINGLING	138	.138	SP	1.67	0.0	1	795 ACS
4	CORTEZ	RINGLING	138	138	SP	1.36	0.0	1	795 AA
5	BR ADENTON .	CORTEZ	138	138	SP	7.39	0.0	1	795 ALS
6	<b>BRADENTON</b>	CORTEZ	138	138	SP	2.57	0.0	1	795 ACS
7	BR ADENTON	CORTEZ	138	138	SP	0.29	0.0	1	330.4 ACS
8	CORTEZ	JOHNSON	138	138	SP	8.61	0.0	1	954 ACS
9	CORTEZ	JOHNSON	138	.138	н	0.23	0.0	1	1127 AAA
10	RINGLING	SARASUTA	138	138	SP	0.26	0.0	1	795 ACSI
11	RINGLING	SARASUTA	138	138	н	1.26	0.50	2	795 ACS
12	RINGLING	SARASGTA	138	138	SP	3.16	0.0	1	795 AA
13 .	RINGLING	SARASUTA	138	138	SP	0.05	0.0	1	795 AA
14		TOTAL POLE LINE M	ILES OPERATI	ING AT 138	KV = 1332	2.46			
15									
16		TOTAL POLE LINE M	ILES OPERATI	NG AT 115	KV = 602	2.84			
17									
18		TOTAL POLE LINE M	ILES OPERATI	NG AT 69	KV = 307	1.17			
19		,							
20		GRA	ND TOTAL POL	E LINE MI	LES = 4360	.13			
21									

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) ဩAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

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.
- 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		COST OF LINE clumn (j) land, land earing right-of-way		EXPENSES, EXCEPT DEPRECIATION AND TAXES								
Conductor and Material	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents	Total Expenses (p)	No				
	75,902,251	720,599,684	796,501,935	8,997,349	11,425,203	56,274	20,478,826	1				
See Pages 422-1 through 422-23								2				
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Name o	of Respondent	A POWER &					leport is:					of Report	TY	ear of Report	
		COMPANY					An Origir A Resubr				(Mo,	Da, Yr)	١,	ec. 31, 19 <u>81</u>	
	ШОПТ	COMITANT							DED DIII	DINC VE	_ <u></u> _			ec. 31, 19_h1	
			-		IK	ANSM	13310N	LINES AD	טבט טט	RING TE	417			<u> </u>	
ing tra It is ra 2. U	ansmission lines lot necessary to r Provide separate ground construc	e information called added or altered du report minor revisio subheadings for o tion and show each all costs of comple	ring the yearns of lines.  Overhead are transmission	ir. nd on	to (o), estima if estir Clearin	it is p ted fin mated og Lar	permissik al comp amount nd and	vailable for re ble to report detion costs. s are report Rights-of-W with appro	in these of Designated. Included ay, and	columns the e, howeve de costs of Roads ar	ne r, of nd	<ol><li>If desi dicate such</li></ol>	derground Cond gn voltage differs fact by footnot de, 3 phase, ind	from operating e; also where I	voltage, in- ine is other
				Support- Circuits										- · · · · · · · · · · · · · · · · · · ·	<u> </u>
		ing					per								
	Line De	esignation		Struc	ture	Stru	cture	Conductors			L	Line			
					<b>l</b>	•			İ		Volt-				
					Aver-		ł			figu-	age	1		<b>.</b>	
			Line	İ	age		1			ration	MV	Land	Poles,	Cond-	
Line			Length		#	D			Spec-	and	(Op-	and	Towers,	uctors	
No.	From	То	in Miles	Туре			Ulti- mate	Size	ifica-	Spac-	era-	Land	and	and	Tetal
110.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	tion (i)	ing (j)	ting) (k)	Rights (1)	Fixtures (m)	Devices (n)	Total (o)
	(α)	(0)	(6)	(u)	(6)	(1)	(g)	(11)	(1)	U		1 (1)	(111)	(11)	(0)
1 2	Sanford	North Long- wood (FPC)	.19	НC	16	1	1	2-954B	ACSR	41H	240		35,767	44,099	79,866
3 4	Sanford	North Long- wood (FPC)	-1.20	нс	16	1	- 1	954	ACSR	41H	240		(912)	(2,218)	(3,130)
5 6	Sanford	North Long- wood (FPC)	-6.70	HW	16	1	1	954	ACSR	41H	240				
7 8	Debary	North Long- wood (FPC)	1.01	HC	16	1	1		ACSR	41H	240				
9 10	Debary	North Long- wood (FPC)	6.70	HW	16	1	1	954	ACSR	41H	240				
11	Cedar	Lauderdale	32.81	HW	8	1	1	1431	ACSR	41H	240	285,178	1,042,407	813,487	2,141,072
12	Cedar	Lauderdale	7.40	HC	8	2	2	1431	ACSR	42T	240	ŀ			
13	Cedar	Ranch	6.25	HC	8	2	2		ACSR	42T	240				
14	Cedar	Ranch	9.12	HW	8	1	1		ACSR	41H	240		(10.040)	(505)	(10 100
15	Lauderdale	Ranch	-41.78	HW	8	1	1	1431	ACSR	41H	240		(12,348)	(785)	(13,133)
16	Lauderdale	Ranch	-1.15	HC SPW	8 20	2	2	1431	ACSR	42T	240	15 000	640 002	400 200	1 140 759
17 18	Cedar Cedar	Yamato Yamato	11.98 2.95	SPC	20 17	1 1	1 1		ACSR ACSR	31T 31V	138 138	15,608	642,823	462,322	1,140,753
19	Cedar	Yamato	.53	SPC	20	2	2		ACSR	31V 32V1	138				
20	Cedar	Hypoluxo	.53	SPC	20	2	2		ACSR	32V1 32V1	138				
21	Cedar	Hypoluxo	3.19	SPC	20	1	1	954 954	ACSR	32VI 31V	138			į.	
					2011			777	/1711.1		140		. 1		

FERC Year of Report Name of Respondent Date of Report This Report Is: FLORIDA POWER & (1) An Original (Mo, Da, Yr) LIGHT COMPANY Dec. 31, 19_81 (2) A Resubmission FORM NO. TRANSMISSION LINES ADDED DURING YEAR 1. Report below the information called for concerncosts of Underground Conduit in column (m). tion are not readily available for reporting in columns (I) ing transmission lines added or altered during the year. to (o), it is permissible to report in these columns the 3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other It is not necessary to report minor revisions of lines. estimated final completion costs. Designate, however, 2. Provide separate subheadings for overhead and if estimated amounts are reported. Include costs of than 60 cycle, 3 phase, indicate such other character-1 (REVISED 12-81) underground construction and show each transmission Clearing Land and Rights-of-Way, and Roads and istic. line separately. If actual costs of completed construc-Trails, in column (I) with appropriate footnote, and Support-Circuits ing per Line Designation Line Cost Structure Structure Conductors Volt-Configu-Average MVLine ration Land Poles. Condage Specand (Opand Towers, uctors Length Line in Pre-Ultiifica-Spacera-Land and and per From To Miles Mile sentimate Size tion ing ting) Rights **Fixtures Devices** Total No. Type (b) (c) (d) (e) (f)(g) (h) (i) (i) (k) (1)(m) (n) (o) (a) Page 424 (8,045) (1,443)(9,488)Hypoluxo -16.02SPW 20 1 1 954 ACSR 31T 138 Yamato ٠1 4/1/81 -Minor -.073 Changes 6/30/81 SPW 1 336.4 ACSR 31V 115 113,024 61,102 174,126 Palatka Starke (ex-1.16 17 5 tend to (Continued-1) 6 Pacific Sub) 7/1/81 -.38 Minor 8 9/30/81 Changes ACSR 41H 674,431 2,892,063 Indiantown 16.24 HW 1 1431 240 571,199 1,646,433 Hobe 1,144,734 3,148,032 1431 **ACSR** 41T 739,242 1,264,056 10 Laurelwood Mvakka 16.60 SPC 1 240 65,824 Charlotte 2.89 19 954 ACSR 31H 138 11 Mvakka HW1 126,983 192.807 12 Charlotte Myakka 2.55 SPC 19 1 954 ACSR 31V 138 ACSR SPC 19 1 795 31V 138 13 Charlotte Myakka 7.27 795 31T Charlotte SPW 19 1 ACSR 138 14 Mvakka 17.83 2 954 ACSR 42T 138 15 Charlotte Mvakka .62 HC 19 1 795 ACSR 31T 138 16 Myakka Venice 15.75 SPW 2 17 Myakka Venice .62 HC 954 ACSR 42T 138 19 (1,711)ACSR (721)(990 18 Charlotte Venice -2.89HW 1 954 31H 138 19 Charlotte Venice -2.55SPC 19 1 954 ACSR 31V 138 -7.27SPC 19 1 795 ACSR 31V 138 20 Charlotte Venice 19 1 795 ACSR 31T 138 21 Charlotte Venice -33.58 SPW

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FERC	Name	of Respondent	A DOMED 4					Report Is	-				te of Report o, Da, Yr)	]	rear of Report		
ଟା			A POWER & COMPANY					An Origi A Resub				\ M	0, Da, 111		Dec. 31, 19_81		
	<u> </u>	<u> </u>	OOMI IIII I			TC			LINES A	DDED DI	RING VE	AR			500, 01, 10252		
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FORM NO			e information calle added or altered d						vailable for ble to repor				costs of U	Inderground Cor	iduit in column rs from operatin	(m). g voltage, in-	
Ó			report minor revision						pletion cost		<ol> <li>If design voltage differs from operating voltage, in dicate such fact by footnote; also where line is other</li> </ol>						
-			subheadings for						ts are repo			ycle, 3 phase, in	dicate such oth	er character-			
짇			ction and show each			Clearing Land and Rights-of-Way, and Roads and istic.  Trails, in column (I) with appropriate footnote, and											
≤				1			Circuits					-					
SE					Supp		•	er									
		Line De	esignation			ture			Co	onductor	s			Line	Cost		
(REVISED 12-81				1		T	-				Con-	Volt-		<u> </u>	T	1	
<b>2</b>						Aver-				1	figu-	age				1	
_				Line		age					ration	ΜV	Land	Poles,	Cond-		
	T :			Length		#	D	T714:		Spec-	and	(Op-	and Land	Towers,	uctors and	1	
•	Line No.	From	То	in Miles	Type	per Mile		Ulti- mate	Size	ifica- tion	Spac- ing	era- ting)		Fixtures	Devices	Total	
1	110.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)	(0)	
70		(-)	(2)	(0)	\ _	( )	(-)	, '6'	(,		"	<b>\</b> /	, ,				
Page 424	1	Alico	Ft. Myers	6.00	HW	12	1	1	336.4	ACSR	31H	138		45,915	123,853	169,768	
4	2		(Alico-Iona												Ī		
4	3	Alias	Sect)	-6.00	нw	12	1	,	336.4/	ACSR	31H	138					
اء	4 5	Alico	Ft. Myers (Alico-Iona	-0.00	ПW	12	1	1	7H7	AUSR	3111	190				1	
္ပါ	6		Sect)						****	***						· .	
릺	7	Minor	10/1/81 -	.08												l	
Ĕ	8	Changes	12/31/81														
(Continued-2)	9	m . 4 . 1 . 4 1		-55 00		1							1 011 007	4 001 004	2 207 014	0.011.005	
2	10 11	Total Above Less: Estima		55.02							1		1,611,227	4,901,984	3,397,814	9,911,025	
	12	Retirement												14,512	9,820	24,332	
	13	Less: Constr	Yes a second second second second second second second second second second second second second second second											11,011	,,,,,		
	14	Work In Pro	gress										739,242	1,390,318	1,209,568	3,339,128	
١	15	Current Yea				İ											
	16	Additions in				ı							871,985	3,497,154	2,178,426	6,547,565	
	17 18	All other Tra											972 558	9,454,638	4.925.063	15,352,259	
	19	Total Transi				-							012,000	0,101,000	1,020,000	10,002,200	
	20	Plant Addit		55.02									1,844,543	12,951,792	7,103,489	21,899,824	
	1.																
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픠	Name	of Respondent		This R	eport is:				Date of Report	Year	of Report	
FRC		FLORIDA POWER &		(1) 🛭	An Origina	ŀ			(Mo, Da, Yr)			
		LIGHT COMPANY	·	(2) 🗆	A Resubmi	ssion				υ _σ c.	31, 19 <u>81</u>	
2					SU	BSTAT	IONS					
FORM NO 1 (REVISED 1)	sti Kv res	g substations of the respondent as car.  2. Substations which serve only creet railway customer should not be 3. Substations with capacities of I va, except those serving customers sale, may be grouped according	4. Indicate in column (b) the functional check substations of the respondent as of the end of the substations which serve only one industrial or railway customer should not be listed below. Substations with capacities of less than 10,000 except those serving customers with energy for may be grouped according to functional ter, but the number of such substations must be				smission or nded. At the unction the s in column I equipment ensers, etc. city. s of equip-	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.				
2-81					VOLTAGE		Capacity of				APPARATUS A EQUIPMENT	NU
=	Line No.	Name and Location of Substation	Character of Substation	() Primary	Secondary	e Tertiary	Substation (In Service) (In MVa)	Number of Transformers in Service	Number of Spare Trans- formers	Type of Equipment	Number of Units	Total Capacity
	1	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
Page 425	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21				– See	Pages	425-1 thro	ugh 425-	8 —			
	22 23 24 25											

SUBSTATION NAME	PRI KV	SEC	TER KV	MVA CAP	IN SERV	SP
NORTHEASTERN DIVISION - DAYTO	NA AREA	# + 1				
BULOW CRESCENT CITY DAYTONA BEACH UDAYTONA BEACH UDAYTONA BEACH UDAYTONA BEACH UDAYTONA BEACH UDAYTONA EAST PALATKA UDUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	11155 3 9 11155/05 9 111311311315015505000995155500/5/111311131113111321113333333331315550/5/1136111111111111111111111111111111111	13.6688888888888888888888888888888888888	2.4 13.2	00550010000050000000000000000000000000	NNNNHUNNNHHHNNNHHNHHNNNHHHNNNHHHNNNNHHNHNNNNH	000000000000000000000000000000000000000
NORTHEASTERN DIVISION - COCOA	AREA					
AURORA AURORA BANANA RIVER BREVARD UT EREVARD CAPE CANAVERAL PLANT CAPE CANAVERAL PLANT CAPE CANAVERAL PLANT CAPE CANAVERAL PLANT CAPE CANAVERAL PLANT CAPE CANAVERAL PLANT UT UT UT UT UT UT UT UT UT UT UT UT UT	138/69 1388/69 1388 22330 22330 22330 22151 13388 13386 13386 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 13388 1338	23.0000	13.2 13.2 13.2	2 2427912NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	1-21-2- 22211222222112121222222	000000000000000000000000000000000000000

SUBSTATION NAME		PRI KV	S E C	TER KV	MVA	IN SERV	SP
NORTHEASTERN CIVISION -	COCDA	AREA (CON	TINUED)				
MALABAR MALABAR MELBGURNE MELBGURNE MELBGURNE MELBGURNE MICCO MIMS NORRIS NORRIS PATRICK	UT UU UU UU UU UU UU UU UU UU UU UU UU U	230 230 33/13.8 138/69 138 138/69 138 115/69 230 138	130/69 138 4/2.4 13/4.16 13.8 13.8 13.8 13.8	13.8	112 - 00 22 3 - 00 14 - 90 44 - 90 45 - 00 150 - 60 150 - 60 26	1111122222	000000000000
PATRICK RCCKLEUGE SANFORD PLANT SANFORD PLANT SANFORD SUB. SO. COCOA BEACH SYKES CREEK SYKES CREEK TITUSVILLE TROPICANA LABASSO	U	138/69 138 115 239 115 138 138 138 138 138 131 138	13.8 13.8 17.0 23.8 13.8 13.8 13.8 13.8	13.2	89.600 1860.000 1860.000 1660.000 1660.000 1660.000 1660.000 1660.000 1660.000 1660.000 1660.000	172222122222222222220	000000000000000
MOBILE SUB - COCOA NORTHEASTERN DIVISION -	U	138/115 CITY AREA	24713.6		27.00	U	•
BALDWIN BRADFORD CALLAHAN CALLAHAN COLUMBIA COLUMBIA LAKE BUTLER LAKE CITY LAWTE DAK LIVE DAK LIVE DAK LIVE DAK MACCLERVER STARKE STARKE STARKE STELBALD SUWANE FIDGE TRAIL RIDGE LIREMILL YULEE		230 230 230 230 230 2315 115 115 115 115 66 115 66 115 131 141 15 131 141 15 131 141 15 141 15 141 15 141 15 141 15 141 15 141 15 141 15 141 15 141 16 16 16 16 16 16 16 16 16 16 16 16 16	115.2 113.2 113.2 113.2 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4 113.4	13.2 8.3 13.8 13.8	200.000 111.000 900.000 150.655 105.656 105.656 105.656 105.656 105.656 105.666 105.666 105.666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.6666 105.66	121 22112213232232612212	000000000000000000000000000000000000000
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SOUTHERN DIVISION			,			_	
AIRPORT AIRPORT ARCH CREEK AVENTURA AVENTURA AVENTURA AVENTURA BISCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUSCAYNE BUS		1388 699 669 669 69 69 69 69 69 69 69 69 69	13.4.16 133.4.2 133.4.8 133.4.8 133.4.8 133.4.4 133.4.8 133.4.4 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4.8 133.4 133.4.8 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 134.4 134.4 134.4 134.4 134.4	7.1	112.000 28.000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000	222112222222222122222222222222222222222	00000000000000000000000000

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SOUTHERN DIVISION (CONTINUED)						
GADELAND DAVIS UT DAVIS DEAUVILLE UL DLAUVILLE DCUGLAS FISHERMAN U	138/115 230 67 67/33.5 138 13.2	13.8 69 138 13.8 13.8	13.8	89.60 112.00 1120.00 50.00 89.60 4.00	212222	0000000
FLAGAMI FLAGAMI FLAGAMI FLAGAMI FLORIDA CITY UT FLORIDA CITY UT 40TH STREET U	138 230 138/69 138 67	24 69 138 35/13.8 69 4.16 13/4/2.4	7.2 13.8 7.1	112.00 50.00 1120.00 84.00 7.50 112.00	2 1 2 1 1 1 1	000000
4 OTH STREET UT FRONTON U FULFORU U GALLOWAY U GARDEN U GARDEN U	138/69 138 138 138/69 138 138 138/69	13.8 13.8 13.8 13.8 13.8	13.8	112.00 280.00 112.00 66.00 30.00 56.00	NANNANA ANA AAAAA AAAAAAAAAAAAAAAAAAAA	00000000000000000000000000000000000000
GLADEVIEW GOLDEN GLADES GOLDEN GLADES U LOULDS U GRAPELAND GRATIGRY U GREYNOLDS	138/69 138/69 138 138 138 138	13.8 13.8 13.8 13.8 13.8		258.0000 258.000000000000000000000000000000000000	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0000000
GREYNGLDS UT HAINLIN U HAULOVER U HIALEAH U HIALEAH U HOMESTEAD U INDIAN CREEK U	230 138 136 138 138/69 138/69 138/69	13.8 13.8 13.8 13.8 13.8	13.2	560.00 26.50 111.00 89.60 56.00 112.00	2 2 1 2 2	0000000
INDIAN CREEK UT INDUSTRIAL U IVES U KENDALL U KEY BISCAYNE U KILLIAN U KROME U	138 138 138 138 138 236	69 13.8 13.8 13.8 13.8	. <b>7.2</b> ;	200.00 86.00 89.66 89.66 89.66 89.66 89.65	2532223	0000000
LAWRENCE U LEJEUNE U LEMON CITY U LLVEE LINDGREN U LITTLE RIVER U LITTLE RIVER U U U U U U U U U U U U U U U U U U U	138 138/69 138 525 230 67 138	13.6 13.6 13.6 241 241 13.6	34.5	90.00 89.60 89.60 200.00 165.00 74.80	2 2 3 3 2	0001000
MARION U MARKET U MASTER U MERCHANDISE U MIAMI	138 138 138 138 138 138 138 138 138	69 13.8 13.8 13.8 13.8	13.2	448.00 25.00 25.60 25.60 25.60 27.00 17.00	1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0000
MIÀMI AU MIAMI AT MIAMI BEACH MIAMI BEACH MIAMI BEACH U MIAMI BEACH U MIAMI BEACH U MIAMI BEACH U WIAMI BEACH U WIAMI BEACH	66 136 236 66 66/33 66/33 66/33	4.16 13.5 13.2 4/2.4 4.16 13.8 13.4/2.4 32/13.8	7:2	1126.70 9.38 30.00 40.80	2252211211	000000000
MIAMI BEACH MIAMI LAKES MIAMI SHORES U MILAM MILAM MILER MIRAMAR U MIRAMAR U MIRAMAR U MIRAMAR U MIRAMAR	138 230 138,49 230 230 230 66/33 138/69	69 13.6 13.2 24 13.2 4/2.4 13/4.16	13.8	200.00 89.60 69.400 112.00 89.60 5.00 56.00	12222211222	00000000000
MITCHELL U NATOMA U NORMANDY PEACH U NORMANDY BEACH UT	138 67 130/69 138/115	13.8 13.6 13.8	13.8	90.00 66.66 89.60 112.00	2 2 1	000

SUBSTATION NAME	PRI KV	SÉ C KV	TER KV	MVA CAP	SERV	SP
SOUTHERN DIVISION (CONTINUED)	)					
DJUS OLYMPIA HEIGHTS UJ 137TH AVENUE UDPA LOCKA UDPA LOCKA PENNSUCO PERRINE PRINCETON PRINCETON PRINCETON PRINCETON RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RAILWAY RA	126112313888/69 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 68 68 88 88 88 88 88 88 88 88 88 88 88		00000000000000000000000000000000000000	BUNINALNI I FRANKARANANI PANKARANI I PANKANANANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARANI PANKARA	000000000000000000000000000000000000000
7 STATIONS U 2 STATIONS U 19 STATIONS U 3 STATIONS U 67 STATIONS U 2 STATIONS U	7.6 13.2 13.2 13.2 22.9	2.4 4.16 7.6 13.2 2.4		2.08 2.00 36.10 0.50 573.80 3.00	7 53 3 77 6	0 1 0 1 0

### DIVISION SUMMARY

		MVA CAP	IN SERV	SP
KE - DAYTONA 28	DSPN TRANS TOTAL -	1222.96 1664.70 2693.66	5 3 1 1 6 4	3 0 3
NE - COCOA	DSBN TRANS TOTAL -	1780.10 3813.00 5593.10	6 8 1 7 8 5	1 0
NE - LAKE CITY 16 EASTERN	DSBN TRANS TOTAL -	534.60 644.60 1378.60	36 10 46	202
WESTERN	DSEN TRANS TOTAL -	3087.28 7934.33 11621.61	128 27 155	2 3
SCUTHEASTERN	DSBN TRANS TOTAL -	3088.37 7760.00 10848.37	108 29 137	1 1 2
S GUTHERN	DSBN THANS Tutal -	4061.20 9920.50 13981.70	110 34 144	1 0 1
S/U DR S/D UNDER 1	DSEN. TRANS. TOTAL -	7885.49 12665.00 20750.49	23C 33 263	2 2 4
SYSTEM TOTAL 434 SUBSTATIONS	DSEN TRANS TOTAL =	619.48 0.00 619.48	150 0 150	2 0 2
434 SUBSTATIONS	DSBN TRANS TOTAL -	22284.88 44801.53 67086.41	883 161 1044	14 4 18

1	Name of Respondent	This Report Is:	Date of Report	Year of Report
	FLORIDA POWER &	(1) 🖾 An Original	(Mo, Da, Yr)	
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19_81

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.
- 3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more

meters or line transformers are held under a lease, give name of lessor, date and period of lease, and annual rent. If 500 or more meters or line transformers are held other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of accounting for expenses between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

LINE TRANSFORMERS					
Line No.	Item	Number of Watt-Hour Meters	Number	Total Capacity (In MVa)	
	(a)	(b)	(c)	(d)	
1	Number at Beginning of Year	2,541,637	438,550	21,694	
2	Additions During Year				
3	Purchases	153,358	14,885	1,887	
4	Associated with Utility Plant Acquired				
5	TOTAL Additions (Enter Total of lines 3 and 4)	153,358	14,885	1,887	
6	Reductions During Year				
7	Retirements	12,324	7,213	248	
8	Associated with Utility Plant Sold				
9	TOTAL Reductions (Enter Total of lines 7 and 8)	12,324	7,213	248	
10	Number at End of Year (Lines 1 + 5 - 9)	2,682,671	446,222	23,333	
11	In Stock	247,053	26,109	4,715	
12	Locked Meters on Customers' Premises	105,293			
13	Inactive Transformers on System				
14	In Customers' Use	2,329,812	419,843	18,586	
15	In Company's Use	513	270	32	
16	TOTAL End of Year (Enter Total of lines 11 to 15. This line should equal line 10.)	2,682,671	446,222	23,333	

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 🚾 An Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19 <u>81</u>

**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 January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

Examples of these costs would include a portion of the costs of tall smokestacks, underground lines, and landscaped substations. Explain such costs in a footnote.

- 3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that is or will be used to provide power to operate associated environmental protection facilities. These costs may be estimated on a percentage of plant basis. Explain such estimations in a footnote.
- 4. Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:
  - A. Air pollution control facilities:
    - (1) Scrubbers, precipitators, tall smokestacks, etc.
    - (2) Changes necessary to accommodate use of environmentally clean fuels such as low ash or low sulfur fuels including storage and handling equipment

- (3) Monitoring equipment
- (4) Other.
- B. Water pollution control facilities:
  - (1) Cooling towers, ponds, piping, pumps, etc.
  - (2) Waste water treatment equipment
  - (3) Sanitary waste disposal equipment
  - (4) Oil interceptors
  - (5) Sediment control facilities
  - (6) Monitoring equipment
  - (7) Other.
- C. Solid waste disposal costs:
  - (1) Ash handling and disposal equipment
  - (2) Land
  - (3) Settling ponds
  - (4) Other.
- D. Noise abatement equipment:
  - (1) Structures
  - (2) Mufflers
  - (3) Sound proofing equipment
  - (4) Monitoring equipment
  - (5) Other.
- E. Esthetic costs:
  - (1) Architectural costs
  - (2) Towers
  - (3) Underground lines
  - (4) Landscaping
  - (5) Other.
- Additional plant capacity necessary due to restricted output from existing facilities, or addition of pollution control facilities.
- G. Miscellaneous:
  - (1) Preparation of environmental reports
  - (2) Fish and wildlife plants included in Accounts 330, 331, 332, and 335.
  - (3) Parks and related facilities
  - (4) Other.
- 5. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (g) the actual costs that are included in column (f).
- 6. Report construction work in progress relating to environmental facilities at line 9.

		D-1	CHAN	IGES DURING	0-1		
Line No.	Classification of Cost	Balance at Beginning of Year	Beginning Additions Retiremen		Adjustments	Balance at End of Year	Actual Cost
	(a)	(b)	(¢)	(d)	(e)	(1)	(g)
1	Air Pollution Control Facilities	57,000,000	2,468,700	1.			Not Available
2	Water Pollution Control Facilities	266,417,000	25,112,400			291,529,400	Not Available
3	Solid Waste Disposal Costs	6,774,000				6,774,000	Not Available
4	Noise Abatement Equipment	44,845,000			, v	44,845,000	Not Available
5	Esthetic Costs	91,363,000		-	(86,116,000)	5,247,000	Not Available
6	Additional Plant Capacity	2,426,000				2,426,000	Not Available
7	Miscellaneous (Identify significant)	8,972,000			(8,972,000)		Not Available
8	TOTAL (Total of lines 1 thru 7)	477,797,000	27,581,100		(95,088,000)	410,290,100	Not Available
9	Construction Work in Progress	16.822,000	***************************************	***************************************	<b>*************************************</b>	11.875.649	Not Available

Name of Respondent	This Report is:	Date of Report	Year of Report
FLORIDA POWER &	(1) MAn Original	(Mo, Da, Yr)	
LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81

#### **ENVIRONMENTAL PROTECTION EXPENSES**

- Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 501. 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.
  - 3. Report expenses under the subheadings listed below.
- 4. Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use.
- 5. Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the addition of pollution control equip-

ment, use of alternate environmentally 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	Classification of Expense	Amount	Actual Expenses
No.	(a)	(b)	(c)
1	Depreciation (1)	18,861,353	
2	Labor, Maintenance, Materials, and Supplies Cost Related to Env. Facilities and Programs	3,685,293	
3	Fuel Related Costs		***************************************
4	Operation of Facilities		Not Available
5	Fly Ash and Sulfur Sludge Removal		Not Available
6	Difference in Cost of Environmentally Clean Fuels (2)		Not Available
7	Replacement Power Costs (3)		Not Available
8	Taxes and Fees	17,063	Not Available
9	Administrative and General	3,053,611	Not Available
10	Other (Identify significant) (Research & Development)		Not Available
11	TOTAL	174,624,481	Not Available

- (1) For power plants placed in service prior to 1/1/79 but subsequent to 1/1/69, depreciation expense related to environmental costs was computed by applying the estimated costs to the weighted average depreciation rate by functional classification. Depreciation expense for property other than generating plants was computed by applying the composite weighted average depreciation rate to the average balance of such property.
- (2) Difference in cost of environmentally clean fuels was calculated based upon the average per barrel price differential between 2.4% or less sulfur fuel oil and 2.5% sulfur fuel oil.
- (3) Replacement power costs include \$19,685,820 (est.) from the use of alternate environmental preferable fuels and \$1,806,725 (est.) from power generated to compensate for the deficiency in output due to addition of pollution control items.

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER &	(1) 図An Original	(Mo, De, Yr)	
LIGHT COMPANY	(2) CA Resubmission		Dec. 31, 1981.

		FOOTNOTE DATA	
item Number (b)	Column Number (c)	Comments (d)	
3	е	Fuel Company per the Fuel Lease dated June 26, 1979, between St. Lucie Fuel Company and Florida Power & Light Company Westinghouse credits allocated to nuclear fuel in	\$ 6,670,115 2,255,353 1,474,175
		Total	\$10,399,643
4	е	AFUDC transferred to Account 120.3	\$ 472,663
8	е	Sale of nuclear fuel material and services to St. Lucie Fuel Company per the Fuel Lease dated June 26, 1979, between St. Lucie Fuel Company and Florida Power & Light Company Westinghouse credits allocated to nuclear fuel stock Material and Services transferred to Account 120.1 Total	\$11,199,588 167,863 35,335,150 \$46,702,601
9	е	disposal	\$19,232,630 5,956,310
		reactor Fully-amortized costs associated with nuclear fuel in reactor written-off Total	294,998 \$25,483,938
11	е	Westinghouse credits allocated to spent nuclear fuel	<u>\$ 14</u>
12	е	Fully amortized costs associated with nuclear fuel in reactor written-off	<u>\$ 294,998</u>
11	c	Includes retirements of contributions for prior years reflect Column E of Pages 202-204.	ted in
15	đ	Transfer of reserve applicable to Cutler Unit 4 equipment to common from Accumulated Provision for Depreciation - to Accumulated Provision for Depreciation - Plant Held in	Plant in Service
5	đ	<ol> <li>Leased property - Dade County - Turkey Point Transmis (Dolan Purchase) leased to Jimmy's Nursery, Malayan Kenneth Geltman, Sprinkle Farms, Marcelo Menot and not associated companies</li> </ol>	Palm, Inc.,
14	đ	2. Leased property - Manatee County - Property west and Manatee plant leased to Cone Farms, to McClure and associated companies	
11	a-b	Decrease of \$7,878 is due to retirement of 37,500 shares of In accordance with the Uniform System of Accounts, a proof the original cost was charged to Account 210.	
	9 11 12 11 15 5	Number (b) (c) 3 e 4 e 8 e 9 e 11 c 15 d 14 d	Column   Number   Column   Number   Column   Number   Column   Number   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C

	Name of Respondent	This Report Is:	Date of Report	Year of Report						
	FLORIDA POWER &	(1) SAn Original	(Mo, Da, Yr)							
	LIGHT COMPANY	(2) A Resubmission		Dec. 31, 19.81						
FOOTNOTE DATA										

	IGILI	COMIT	FOOTNOTE DATA									
Page Number	Item Number	Column	Comments									
(a)	(b)	(c)	(d)									
253	15	a-b	Increase of \$254,528 in Common Stock expense is due to issuance of 1,594,681 shares in connection with the Employee Thrift Plan, Employee Stock Ownership Plan and Dividend Reinvestment and Common Share Purchase Plan.									
257	*	a	Southeast First National Bank of Miami (Trustee) is in possession of the Company's First Mortgage Bonds issued as pledged security for pollution control and industrial development bonds with total principal amount of \$107,600,000.00.									
257	28	a	1. On September 2, 1977 the Company redeemed \$63,711,000 of its 10-1/8% Series Due 3-1-2005.									
257-1	42	aorh	2. Represents an interest-free advance by a wholly-owned subsidiary, Land Resources Investment Co.									
			Amount outstanding at 12/31/80 \$5,748,204  Less: Payments during year 63,933  Amount outstanding at 12/31/81 \$5,684,271									
257-2	19	а	3. On November 25, 1981 the Company retired these \$50,000,000 in bank notes.									
258	2	а	<ol> <li>Federal Income Taxes have been audited through the year 1973.     Reference is made to "Notes to Financial Statements".</li> </ol>									
258 258-1	12 7	d d	2. To adjust the 1980 tax liability based on the 1980 tax return.									
258	15-16	а	Social Security and unemployment taxes were allocated on the basis of payroll charges.									
258-1 258-1	10 11	a a	Real and personal property taxes were allocated as to the use of property which is taxed.									
258-2 258-2	10 11	a a	Real and personal property taxes were allocated as to the use of property which is taxed.									
259 259	12 13	i i	Income taxes applicable to electric operations are based on electric operating income adjusted to a tax basis.									
259-1	3-6	i	Income taxes applicable to electric operations are based on electric operating income adjusted to a tax basis.									
304-2	43	c	This total does not reflect an accrual of \$267,569 made in December 1981 for the etimated amount of refund on GSD-1/GSDT-1 Rate Refund by FPSC Order No. 10467. Actual refund was made in February 1982.									
401	29	b	Increase in Unbilled Revenues \$ 146,420 Energy Theft and Other Unaccounted for Losses Unaccounted for Losses - Total \$ 108,457									
401	33	е	Eastern Standard Time; others are Eastern Daylight Time.									

Name of Respondent
FLORIDA POWER & (1) An Original
LIGHT COMPANY (2) A Resubmission

This Report Is:
(1) An Original
(1) An Original
(2) A Resubmission

Date of Report
(Mo, Da, Yr)

Dec. 31, 19 81

	FOOTNOTE DATA								
Page Number (a)	item Number <i>(b)</i>	Column Number (c)	Comments (d)						
401	34	е	Eastern Standard Time; others are Eastern Daylight Time.						
401	35	е	Eastern Standard Time; others are Eastern Daylight Time.						
401	36	е	Eastern Standard Time; others are Eastern Daylight Time.						
401	43	e	Eastern Standard Time; others are Eastern Daylight Time.						
401	44	е	Eastern Standard Time; others are Eastern Daylight Time.						
402	1	c	<ol> <li>Units 5 and 6 in the Cutler Plant were placed on extended cold standby status. The cost related to these units was transferred to Account 105 - Property Held for Future Use in 1977.</li> </ol>						
402	4	c	a. New turbine generator for Unit #6.						
402	5	а	b. Excluding house units						
402	43	b	c. Estimated						
403	11	е	d. Employees included in steam plant - none permanently assigned to the gas turbine plant.						
403	43	f	c. Estimated						
402-1	5	a	b. Excluding house units						
402-1	11	b	e. Employees allocated between gas turbine and steam turbine plants						
402-1	43	b	c. Estimated						
403-1	1	е	2. Units 1 and 2 in the Palatka Plant were placed on extended cold standby status. The cost related to these units was transferred to Account 105 - Property Held for Future Use during 1977.						
403-1	43	f	c. Estimated						
403-2	5	а	b. Excluding house units						
403-2	11	c	e. Employees allocated between gas turbine and steam turbine plants						
403-2	43	С	c. Estimated						
403-2	43	е	c. Estimated						
403-2	43	f	c. Estimated						
402-3	5	a	b. Excluding house units						
402-3	43	c	c. Estimated						
403-3	11	d	f. Employees included in fossil plant						
	1	1	Page 450 (Continued-2)						

L	GHT (	COMPA	
			FOOTNOTE DATA
Page	Item	Column	
Number	Number	Number	Comments
(a)	(b)	(c)	(d)
412	1-33	е	Columns e and f denote approximate normal operating pressure and temperature at superheater outlet.
412	1-33	f	B. Reheat 1000/1000 degrees f.
412	24	a	D. Fossil Steam Plant
	27&30	а	E. Nuclear Steam Plant
412-1	1-10	е	Columns e and f denote approximate normal operating pressure and temperature at superheater outlet.
412-1	4&5	f	B. Reheat 1000/1000 degrees f.
424	1-10	a-b	New configuration - double circuited with Florida Power Corp old section shown on the DeBary - No Longwood
424	11-16	a-b	Looping line into Cedar Sub and bussing line at Cedar
424 424-1	17-22 1	a-b	Looping line into Cedar Sub and bussing at Cedar
424-1	11-21	a-b	Looping line into Myakka Sub and bussing at Myakka Sub
424-2	1-4	a-b	Messenger bundling
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# INDEX

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utility plant (summary)				200
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