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BUREAU OF REVENUE REQUIREMENTS
ELECTRIC & GAS ACCOUNTING

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



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

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

Year of Report

December 31, 1991



Certified Public Accountants

P.O. Box 31002 St. Petersburg, FL 33732

INDEPENDENT AUDITORS' REPORT

The Board of Directors Florida Power Corporation:

We have audited the balance sheets - regulatory basis of Florida Power Corporation as of December 31, 1990 and 1991, and the related statements of income - regulatory basis for the years ended December 31, 1991 and 1990 and the related statements of retained earnings - regulatory basis and cash flows - regulatory basis for the year ended December 31, 1991, included on pages 110 through 123 of the accompanying Federal Energy Regulatory Commission Form 1. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

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

As discussed in Note 1, these financial statements were prepared in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published Accounting Releases, which is a comprehensive basis of accounting other than generally accepted accounting principles.

In our opinion, the financial statements referred to above present fairly, in all material respects, the assets, liabilities and proprietary capital of Florida Power Corporation as of December 31, 1991 and 1990 and the results of its operations for the years then ended and the results of its cash flows for the year ended December 31, 1991, in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published Accounting Releases.

This report is intended solely for the information and use of the board of directors and management of Florida Power Corporation and for filing with the Federal Energy Regulatory Commission and should not be used for any other purpose.

KAMA Pear Masurele

January 27, 1992



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

01 Exact Legal Name of Respondent		02 Year of Report
FLORIDA POWER CORPORATION		DECEMBER 31, 1991
03 Previous Name and Date of Change (If	name changed during year)	
	The state of the s) MAINT
04 Address of Principal Business Office	at End of Year (Street, City, State, Zip Code)	
3201 34TH STREET SOUTH, ST. PETERSBU	RG, FLORIDA 33711	
05 Name of Contact Person	-800	06 Title of Contact Person
JOHN SCARDINO, JR.		VICE PRESIDENT & CONTROLLER
07 Address of Contact Person (Street, C	ity, State, Zip Code)	-1
3201 34TH STREET SOUTH, ST. PETERSBU	RG, FLORIDA 33711	
08 Telephone of Contact Person (Includi	ng 09 This Report is	10 Date of Report
Area Code)	meditioner states of the case	(Mo, Da, Yr)
(813) 866 4722	(1) X An Original (2) A Resubmission	12/31/91
	ATTESTATION	ore self-gradit to yourse
information, and belief, all statemen is a correct statement of the busines	he/she has examined the accompanying report; that to ts of fact contained in the accompanying report are tro s and affairs of the above named respondent in respec- nd including January 1 to and including December 31 of	ue and the accompanying report t to each and every matter set
01 Name	03 Signature	04 Date Signed
JOHN SCARDINO, JR.	02 200	(Mo, Da, Yr)
02 Title	- John Danking	1 4/30/92
VICE PRESIDENT & CONTROLLER	538	Count to Fee Service

Name of Respondent	This Report Is: (1) X An Original	Date of Ro (Mo, Da,		Year of Report		
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/9	91	Dec. 31, 1991		
	LIST OF SCHEDULES (Electric	Utility)				
Enter in column (d) the terms "plicable," or "NA," as appropriate, mation or amounts have been repo	where no infor- "not app	omit pages wholicable," or '		onses are ''none,''		
Title of Sche	dule	Reference Page No. (b)	Date Revised (c)	Remarks (d)		
GENERAL CORPORATE I FINANCIAL STA						
General Information		101	Ed. 12-87	7		
Control Over Respondent		102	Ed. 12-87			
Corporations Controlled by Responde		103	Ed. 12-87	1		
Officers			Ed. 12-87	1		
Directors		105	Ed. 12-87	7		
Security Holders and Voting Powers .		106-107	Ed. 12-87	7		
Important Changes During the Year .		108-109	Ed. 12-90			
Comparative Balance Sheet		110-113	Ed. 12-89	9		
Statement of Income for the Year		114-117	Ed. 12-89	9		
Statement of Retained Earnings for th	e Year	118-119	Ed. 12-89	9		
Statement of Cash Flows		120-121	Ed. 12-89	9		
Notes to Financial Statements		122-123	Ed. 12-89	9		
BALANCE SHEET SUPPORTING SC Debits)	HEDULES (Assets and Other					
Summary of Utility Plant and Accumu						
Depreciation, Amortization, and Dep		200-201	Ed. 12-89			
Nuclear Fuel Materials		202-203	Ed. 12-89			
Electric Plant in Service			Ed. 12-9			
Electric Plant Leased to Others			Ed. 12-89			
Electric Plant Held for Future Use			Ed. 12-89	1		
Construction Work in Progress-Elect		216	Ed. 12-8			
Construction Overheads—Electric		217	Ed. 12-89			
General Description of Construction C		218	Ed. 12-88			
Accumulated Provision for Depreciation		219	Ed. 12-88			
Nonutility Property			Ed. 12-87			
Investment in Subsidiary Companies . Materials and Supplies			Ed. 12-89			
Extraordinary Property Losses			Ed. 12-8			
Unrecovered Plant and Regulatory St			Ed. 12-88			
Miscellaneous Deferred Debits		233	Ed. 12-89			
Accumulated Deferred Income Taxes			Ed. 12-88			
BALANCE SHEET SUPPORTING SC Other Credits)						
Capital Stock	ck Liability for Conversion,	250-251	Ed. 12-9	1		
Stock		252	Ed. 12-8	7		
Other Paid-in Capital			Ed. 12-8			
Discount on Capital Stock			Ed. 12-8			
Capital Stock Expense			Ed. 12-8			
Long-Term Debt			Ed. 12-9			

Name of Respondent	This Report Is: (1) \(\subseteq \) An Original	Date of Ro (Mo, Da,		Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/9	91	Dec. 31, 1991
LIST	OF SCHEDULES (Electric Utility)	(Continued)		
Title of Sche	dule	Reference Page No. (b)	Date Revised (c)	Remarks
BALANCE SHEET SUPPO (Liabilities and Other Cr		n -		
Reconciliation of Reported Net Income Federal Income Taxes	During Year	261 262-263 266-267 269	Ed. 12-88 Ed. 12-90 Ed. 12-88 Ed. 12-88	9 3
Property	-Other Property	272-273 274-275 276-277	Ed. 12-89 Ed. 12-89 Ed. 12-88	9
INCOME ACCOUNT SUPPO	DRTING SCHEDULES			
Electric Operating Revenues	ectric	300-301 304 310-311 320-323 323 326-327 328-330 332 335 336-338	Ed. 12-90 Ed. 12-90 Ed. 12-80 Ed. 12-80 Ed. 12-80 Rev. 12-9 Rev. 12-9 Ed. 12-80 Ed. 12-80 Ed. 12-80	0 1 1 8 8 8 8 90 90 90 90 7 8
Regulatory Commission Expenses Research, Development and Demons Distribution of Salaries and Wages Common Utility Plant and Expenses	tration Activities	350-351 352-353 354-355 356	Ed. 12-9 Ed. 12-8 Ed. 12-8 Ed. 12-8	7 8
Electric Energy Account	stics (Large Plants)tics (Large Plants)atistics (Large Plants)	401 401 402-403 406-407 408-409 410-411	Rev. 12-9 Rev. 12-9 Ed. 12-8 Ed. 12-8 Ed. 12-8	90 9 9 8

Name of Respondent	This Report Is:	Date of Re		Year of Report
	(1) 🖾 An Original	(Mo, Da, Y		
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/9	91	Dec. 31, 19_91
LIST	OF SCHEDULES (Electric Utility)			
Title of Sche	dule	Reference Page No.	Date Revised	Remarks
(a)		(b)	(c)	(d)
ELECTRIC PLANT STATISTIC	CAL DATA (Continued)			
Transmission Line Statistics	ransformers	422-423 424-425 426-427 429 430 431 450	Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8	6 6 8 8 8
☐ Four copies will be submitted.				
□ No annual report to stockholde	ers is prepared.			

GENERAL INFORMATION

	the general corporate books of account and address of office where the
that where the general corporate books are kept.	where any other corporate books of account are kept, if different from
	THE COMPANY OF THE CO
	VICE PRESIDENT & CONTROLLER
	3201 34TH STREET SOUTH
	CT DETERCHING ELODIDA 33711

2. Provide the name of the State under the laws of which respondent is incorporated, and date of incorporation. If incorporated under a special law, give reference to such law. If not incorporated, state that fact and give the type of organization and the date organized.

STATE OF FLORIDA JULY 18, 1899

3. If at any time during the year the property of respondent was held by a receiver or trustee, give (a) name of receiver or trustee, (b) date such receiver or trustee took possession, (c) the authority by which the receivership or trusteeship was created, and (d) date when possession by receiver or trustee ceased.

NOT APPLICABLE

4. State the classes of utility and other services furnished by respondent during the year in each State in which the respondent operated.

ELECTRIC UTILITY

STATE OF FLORIDA

- 5. Have you engaged as the principal accountant to audit your financial statements an accountant who is not the principal accountant for your previous year's certified financial statements?
- (1)___YES ...Enter the date when such independent accountant was initially engaged:
- (2) X NO

CONTROL OVER RESPONDENT

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

trustee(s), name of beneficiary or beneficiaries for whom trust was maintained, and purpose of the trust.

2. If the above required information is available from the SEC 10K Report Form filing, a specific reference to the report form (i.e. year and company title) may be listed provided the fiscal years for both the 10-K report and this report are compatible.

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	THE COMPANY'S 100 SHARES OF COMMON STOCK ARE HELD
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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

- 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 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	1000	Kind of Business	Percent Voting Stock Owned	Foctnot
	(a)		(b)	(c)	(d)
AYBORO CONSULTI	NG GROUP, INC.	10.00	DEVELOPMENT AND IMPLEMENTATION OF		1
		110000	LOAD MANAGEMENT AND POWER QUALITY PROGRAMS	100%	
		- 17	T NOGRAFIA	100.0	1
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				NOT BE THOUSE IN	1
		1010			1
		HILL STORY		4 111 1	1
		9000			1
				Section 1	1
		SPECIAL TRANS			
		1			1

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), or 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 renumeration of the previous incumbent, and the date the change in incumbency was made.
- 3. Utilities which are required to file the same data with the Securities and Exchange Commission, may substitute a copy of item 4 of Regulation S-K (identified as this page). The substituted page(s) should be the same size as this page.

ine	Title	Name of Officer		Salary for	Year
No.	(a)	(b)		(c)	(1)
1	PRESIDENT & CHIEF EXECUTIVE OFFICER	A. J. KEESLER, JR.			37,412
2	EXECUTIVE VICE PRESIDENT OPERATIONS	M. H. PHILLIPS		2	271,412
3	SR. VICE PRESIDENT, LEGAL & GOVERNMENTAL AFFAIRS	R. W. NEISER		1	230,093
4	SR. VICE PRESIDENT, FINANCIAL SERVICES	G. E. GREENE, III		2	217,303
5	SR. VICE PRESIDENT, POWER OPERATIONS	J. A. HANCOCK		j 2	205,805
6	SR. VICE PRESIDENT, NUCLEAR OPERATIONS	P. M. BEARD, JR.		j 1	173,588
7	VICE PRESIDENT, DESIGN & CONSTRUCTION	P. C. HENRY		j 1	72,023
8	SR. VICE PRESIDENT, ADMINISTRATIVE SERVICES	D. L. MILLER		1	169,995
9	VICE PRESIDENT, EASTERN / MID FL / RIDGE DIVISIONS	P. DAGOSTINO		j 1	65,207
10	VICE PRESIDENT, HUMAN RESOURCES	G. M. RICKUS, JR.		1	62,248
11	VICE PRESIDENT, GENERATION PROJECTS & MAINTENANCE	W. S. WILGUS		1	58,010
12	VICE PRESIDENT, NUCLEAR PRODUCTION	G. L. BOLDT		1	44,187
13	VICE PRESIDENT, POWER OPERATIONS STAFF	J. H. BLANCHARD		1	42,367
14	VICE PRESIDENT, PUBLIC AFFAIRS	G. L. CAMPBELL		1	28,388
15	VICE PRESIDENT, SUNCOAST DIVISION	J. B. CASE		1	20,800
16	VICE PRESIDENT, CENTRAL & NORTHERN DIVISIONS	W. J. HOWELL		1	19,631
17	VICE PRESIDENT & CONTROLLER	J. SCARDINO, JR.	(3)	1	15,085
18	VICE PRESIDENT, PURCHASING & STORES	S. WATSEY		1	14,517
19	TREASURER	K. E. MCDONALD		j 1	07,162
20	VICE PRESIDENT & CONTROLLER	R. R. HAYES	(2)		80,073
21	ASSISTANT TREASURER	S. H. PURDUE	(3)	ĺ	50,643
22					
23					
24					

25 |

27 (1) TOTAL SALARY INCLUDES THE AMOUNT EARNED UNDER THE MANAGEMENT INCENTIVE COMPENSATION PLAN

28 (2) RETIRED 4/01/91

29 (3) PROMOTED 4/25/91

30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |

> 41 | 42 | 43 | 44 |

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DIRECTORS

- 1. 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.

10,000.00	nd Title) of Director (a)	(b)
STANLEY A. BRANDIMORE		JI. TETERODORU, TEORIDA
JACK B. CRITCHFIELD CHAIRMAN OF THE BOARD	to an item to making our	ST. PETERSBURG, FLORIDA
ALLEN J. KEESLER, JR. PRESIDENT & CHIEF EXE	CUTIVE OFFICER	ST. PETERSBURG, FLORIDA
RICHARD KORPAN	the officest to purious sold to	ST. PETERSBURG, FLORIDA
ROBERT F. LANZILLOTTI	Total on the array to the	GAINESVILLE, FLORIDA
CLARENCE V. MCKEE		TAMPA, FLORIDA
CORNEAL B. MEYERS		LAKE WALES, FLORIDA
JOAN D. RUFFIER		ORLANDO, FLORIDA
LEE H. SCOTT		ST. PETERSBURG, FLORIDA
JEAN GILES WITTNER	*	ST. PETERSBURG, FLORIDA
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SECURITY HOLDERS AND VOTING POWERS

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

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

book	ive date of the latest closing of the stock prior to end of year, and state the purpose uch closing: STOCK BOOKS NOT CLOSED IN 1991	2. State the total latest general meeti for election of dire number of such votes By proxy: 100 *	ng prior to the end ctors of the respond	dent and APRIL 1	ne date and of such meeting: 18, 1991 TERSBURG, FLORIDA
 		 Number of votes as o	VOTING SECURITIES f (date): DECEMBE	ER 31, 1991	
Line	Name (Title) and Address of Security Holder	Total	Common	Preferred	1
No.		Votes	Stock	Stock	Other
	(a)	(b)	(c)	(d)	(e)
4	TOTAL votes of all voting securities	100	100		
5	TOTAL number of security holders	1	1		
6	TOTAL votes of security holders listed below	100	100		
7	FLORIDA PROGRESS CORPORATION		1		
8		i	j	i	i
9		İ		İ	1
10		1	1	1	1
11	* PURSUANT TO AN AGREEME	NT AND PLAN OF MERGER	APPROVED BY THE STO	OCKHOLDERS OF	1
12	FLORIDA POWER CORPORAT			DRATION IS THE	1
13	OWNER OF ALL OF FLORID	A POWER'S OUTSTANDING	COMMON STOCK.		
14					!
15					

SECURITY HOLDERS AND VOTING POWERS (Continued)

Line No.	Name (Title) and Address of Security Ho (a)	Votes Stock Stock (a) (b) (c) (d)		Votes Stock Stock (a) (b) (c) (d)		Votes Stock (a) (b) (c)		(a)		Votes Stock		Other (e)
19		The land of the land										
20	REFER TO PAGE 106		i	size 4	1000							
21	not what it had all complete sets of that it years and				1							
22			1									
23			SALE TOLI	6 Table 1 Date:	i i							
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IMPORTANT CHANGES DURING THE YEAR

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

- 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.
- 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries, called for by the Uniform System of Accounts, were submitted to the Commission.
- 4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, party names, rents, and other conditions. State name of Commission authorizing lease and give reference to such authorization.
- 5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of

- gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.
- 6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State commission authorization, as appropriate, and the amount of obligation or guarantee.
- 7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- 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.
- Amended franchises for 30 years. The franchise fee is 6% of residential and commercial revenue plus 6% of
 public street lighting revenue within the city limits, less property tax, operating license fees and other
 impositions.

Municipality	Effective Date
Oakland	11/14/91
Ocoee	08/01/91
Windermere	11/29/91

2. None

IMPORTANT CHANGES DURING THE YEAR (Continued)

- 3. Purchase or Sale of an Operating Unit or System
 - (a) Description Sale of Distribution Facilities to Withlacoochee River Electric Cooperative, Inc.

Summary of Transactions:

Sales Price:	\$18,424
Original Cost	8,668
Depreciation	6,876
Gain on Disposition of Property	16,632

(b) Description - Purchase of Distribution Facilities from Tri-County Electric Cooperative, Inc.

Summary of Transactions:

Purchase Price:	\$16,087
Original Cost	32,017
Depreciation	13,073
Miscellaneous Amortization	2,857

- 4. None
- 5. None
- 6. During 1991 Florida Power Corporation issued a total of \$2,221,100,000 of short-term commercial paper, and redeemed a total of \$2,226,600,000 for a balance outstanding at December 31, 1991 of \$78,000,000. The average daily weighted interest rate during the period was 6.66%. Authorization Florida Public Service Commission order No. 23862 dated December 11, 1990.
- 7. None
- 8. None
- 9. Legal Proceedings Pending and Culminated

The following are matters in litigation which would not be considered as being in the normal course of business. Many of these matters were included in the 1990 FERC Form 1 filing of Florida Power Corporation ("Company"); however, the initial statements and all updated material are incorporated in order that this report may be a self-contained itemization of these proceedings.

1. Union Carbide Corporation v. Florida Power & Light Company ("FP&L") and Florida Power Corporation, U.S. District Court for the Middle District of Florida, Tampa Division, Civil Action Number 88-1672-CIV-T-13C. In this suit filed on October 14, 1988, seeking both injunctive relief and damages, Union Carbide Corporation, ("Union Carbide") claims that the Company violated provisions of the Sherman and Clayton Antitrust Acts primarily by refusing to provide retail electric service to Union Carbide's plant at Mims, Florida. The Company's records indicate that a territorial agreement has

Continued on Page 109(a)

Name of Respondent	This Report Is:	Date of Report	Year of Report
THORED CORPORATION	(1) 🛛 An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/91	Dec. 31, 1991

IMPORTANT CHANGES DURING THE YEAR (Continued)

been in effect between it and FP&L for approximately 30 years, pursuant to which it was understood and agreed that the Company would not provide retail electric service in the area in question and that FP&L would provide such service. The Company's records further indicate that its territorial agreement with FP&L was approved by the FPSC pursuant to a clearly articulated policy of the state encouraging such territorial agreements between electric utilities with respect to their retail service territories, and that at least one amendment to the territorial agreement has been approved by the FPSC as a part of its active supervision of the Company and FP&L and the indicated territorial arrangements. Accordingly, the Company and FP&L jointly filed a motion for summary judgment on November 22, 1988, contending that there is no dispute as to any material issue of fact in the case, and that the case should therefore be decided in their favor, as a matter of law, based upon the qualification of the approved territorial agreement for the state action exemption to the antitrust laws. Union Carbide filed a motion for partial summary judgment as to the issue of liability on May 2, 1989.

On July 11, 1989, General Counsel to the FPSC filed a motion for permission to appear and filed a memorandum of law, together with the FPSC's amicus curiae memorandum of law. The memorandum of law strongly supports the positions of the Company and FP&L in their joint motion for summary judgment and urges the court to grant that motion as being in the best interests of all electric power customers in Florida. On March 10, 1992, the court issued a Notice of Referral to the Court Annexed Arbitration Program to the Parties in this matter. The parties are in the process of selecting an arbitrator and establishing a date for the arbitration.

2. Florida Power Corporation v. Andrew J. Lynn, et al., Circuit Court for Hillsborough County, Florida, Case No. 90-26598, Division "O" and Case No. 91-001202, Division "L". In a condemnation action filed in December 1990, the Company sought to acquire additional easements adjacent to an existing Company transmission line to widen its easements as necessary to accommodate a new 500,000 volt transmission line between the Company's substations near Lake Tarpon and Kathleen, Florida. Counterclaims to this action were filed by certain owners of property adjacent to the existing line. On May 13, 1991, the court ruled that the existing easements had terminated in 1984 when the Company de-energized the transmission line located on the easements the Company is seeking to widen. The Company appealed that ruling to the Second District Court of Appeal of Florida. On August 5, 1991, counsel for property owners affected by the condemnation action filed pleadings seeking to amend the prior counterclaims to assert new causes of action based on theories of quiet title, ejectment, trespass and adverse condemnation. The counterclaim filed on August 5, 1991, does not specify an amount of damages. On that same date, the parties filed a stipulation requesting the Circuit Court to stay the counterclaim filed on August 5, 1991, until the District Court of Appeal rendered its decision, since a ruling favorable to the Company would be essentially dispositive of a counterclaim. The Circuit Court approved this stipulation in an order

Name of Respondent	This Report Is:	Date of Report	Year of Report
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FLORIDA FOWER CORFORATION	(2) A Resubmission	12/31/91	Dec. 31, 19 <u>91</u>

IMPORTANT CHANGES DURING THE YEAR (Continued)

dated September 3, 1991. On January 24, 1992, the District Court of Appeal reversed the lower court's ruling and held for the Company. On February 10, 1992, counsel for the property owners filed a Motion for Rehearing En Banc, Certification or Rehearing with the District Court. On March 12, 1992, the District Court of Appeal denied the property owner's motion. The District Court's decision will not be final until the period for seeking a further appeal to the Florida Supreme Court expires.

3. George Flemming, et al. v. Victoria Tschinkel, et al., U. S. District Court for the Middle District of Florida, Case No. 91-1763-CIV-T-20-A. On December 30, 1991, the Company was served with an action brought in the United States District Court for the Middle District of Florida. The complaint does not seek money damages against any defendant. Rather, it seeks declaratory relief establishing that certain provisions of the Florida Statutes (which have since been amended) relating to agency approval of proposed high-voltage transmission lines are unconstitutional. The complaint seeks to have all proceedings and actions taken pursuant to those statutory provisions declared null and void. The complaint focuses on agency certification of the Company's proposed 500,000 volt transmission line that will connect the Company's Lake Tarpon substation in Pinellas County to its Kathleen substation in Polk County. Finally, the complaint seeks an injunction to prevent the Company from taking steps to build the Lake Tarpon-Kathleen transmission line, apparently on the premise that the certification proceedings leading to approval of the line were unconstitutional.

The same plaintiffs brought an action almost identical to this one last year in state court. After the state court announced that it was going to dismiss the suit with prejudice, the plaintiffs voluntarily dismissed their suit and subsequently filed the <u>Flemming</u> action in federal court. The Company is of the view that the complaint is without merit and intends to defend this action vigorously. However, this matter is being reported because the potential impact on the Company of a finding that the notice provisions of the Florida Statutes in question violate the due process requirements of the U. S. Constitution is not presently determinable.

4. Florida Public Service Commission, Docket No. 890001-EI. On July 11, 1989, the FPSC voted to approve an interim increase in the Company's fuel cost recovery charge for the months of August and September 1989. The interim increase was necessitated partly by lower than projected nuclear generation due to outages at the Company's Crystal River nuclear plant. Hearings on this matter were held on April 22-23, 1991. The incremental replacement fuel costs attributable to nuclear outages covered by the Company's testimony in this proceeding amounted to approximately \$40 million. On December 9, 1991, the FPSC issued an order approving the recommendation of its Staff that the Company be allowed to recover all replacement fuel costs associated with the outages in question at the Company's nuclear plant. In reaching this decision, the FPSC rejected

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IMPORTA	NT CHANGES DURING THE	YEAR (Continued)	

each recommendation of the Public Counsel to disallow replacement fuel costs associated with these outages. On December 23, 1991, the Public Counsel filed a motion for reconsideration of the order. The Company responded to this motion on January 6, 1992. The Public Counsel's motion raised no new points, but simply reargued matters

previously addressed by the FPSC in its original order. The Company anticipates that

the FPSC will rule on Public Counsel's motion by April 1992.

5. Florida Public Service Commission, Docket No. 910759-EI. On August 16, 1991, the Company filed a petition with the FPSC for a certificate of need to construct four gas-fired combined cycle electric power plants (total capacity 940 MW) and related facilities that it proposes to build in Polk County, Florida. The plants are proposed to come on line during the years 1998-2000. On December 30, 1991, the FPSC hearing officer to whom the Company's need petition was referred filed a recommended order which proposed that the Company's petition be granted as to the need for the first two units. The recommended order further held that a determination of the need for the last two units was premature and proposed that the Company's petition as to the last two units not be granted. On February 4, 1992, the FPSC unanimously approved the hearing officer's recommended order. On March 11, 1992, an intervenor, Floridians for Responsible Utility Growth, filed a motion for reconsideration of the order. Hearings on this motion are scheduled for the second quarter 1992.

- 6. Florida Public Service Commission, Docket No. 910890-EI. The Company's petition seeking a retail rate increase is discussed under the heading "Rate Matters" in Part I, Item 1 and is incorporated herein by reference.
- Public Counsel's notice of its intent to question the prudence of the Company's management of two outages at the Company's Crystal River nuclear plant, the FPSC ordered a review of these outages as a part of the fuel adjustment docket (FPSC Docket No. 910001-EI). The incremental replacement fuel costs attributable to those outages amount to approximately \$17 million. The two outages corrected problems with raw water pumps and the oil collection system for the reactor coolant pump motor. In September 1991, the FPSC assigned the review of these two outages a new docket number. Management believes that any amount of replacement fuel cost that may be disallowed would not be material. Hearings on these matters were held in February 1992 and a decision is expected in the second quarter 1992.

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year of Report
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IMPORTA	NT CHANGES DURING THE	YEAR (Continued)	

Peak Oil Company Superfund Site. On December 18, 1986, the Company received a 8. letter from the EPA designating the Company as a potentially responsible party ("PRP") for the Peak Oil Superfund Site in Tampa, Florida. A "Generators Group" was formed pursuant to Comprehensive Environmental Response Compensation and Liability Act ("CERCLA") to manage remediation studies and the cleanup of the site. The Company joined the Generators Group and signed an Administrative Consent Order under which it agreed to share in the cost of the remedial investigation/feasibility study ("RI/FS"). The estimated cost for the RI/FS and the cleanup of the site is presently \$30 million. It appears the Company's liability should be limited to approximately \$180,000 or .6% of the cost of the cleanup, based upon information indicating that the Company contributed approximately .6% of the total amount of oil delivered to the site between 1973 and 1978. Even though the probable ultimate liability of the Company does not appear to be material, this matter is being reported because liability for the cleanup of Superfund sites is technically joint and several, and the extent to which other parties will ultimately share in the cleanup cost is not yet determinable.

Missouri Electric Works Superfund Site. On January 26, 1988, the Company received 9. a letter from the EPA designating the Company as a PRP for the Missouri Electric Works Superfund Site in Cape Girardeau, Missouri. Missouri Electric Works serviced and repaired oil-filled electric equipment containing PCBs between 1953 and 1984, at the contaminated site. The Company understands that records are quite inadequate as to who delivered equipment containing PCBs to the site, as well as the total amount of equipment serviced or repaired at the site. It is further understood that the EPA issued letters pursuant to CERCLA to approximately 800 PRPs concerning this site, and that approximately 110 of those PRPs, including the Company, joined a Generators Group formed pursuant to CERCLA. On September 23, 1991, the Company received from the Generators Group a copy of a proposed Consent Order regarding the responsibilities of the PRPs for this site. The proposed Consent Order indicates that the Company's share of the cleanup costs of the site has increased because of the refusal of several large PRPs to consent to the proposed Consent Order and also because of the settlement of the claims against many of the de minimis PRPs. On November 18, 1991, the Company signed the proposed Consent Order. Under the Consent Order, the Company's liability for soil decontamination and groundwater testing at the site is not expected to exceed \$300,000. The Company still believes that its ultimate liability in relation to this site will not be material. Nevertheless, this matter is being reported because liability for the cleanup of Superfund sites is technically joint and several, and the extent to which other parties will ultimately share in the cleanup cost is not yet determinable.

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IMPORTANT CHANGES DURING THE YEAR (Continued)

- 10. 62nd Street Superfund Site. On April 8, 1991, the Company received a letter from the EPA designating "Florida Light & Power" [sic] as a PRP for the 62nd Street Superfund Site in Tampa, Florida. The Company's initial research indicates that the Company never sent any waste to this Superfund site, and it is believed that the EPA sent its letter to the Company based on incorrect information confusing the Company with another electric utility in Florida. The Company's response to the EPA emphasized this position and requested that EPA remove the Company from the list of PRP for this site. No formal estimate has been furnished to the Company as to the nature and extent of contamination at the site or as to the potential liability of the Company. The Company believes that further research will confirm that the Company should have no liability for the ultimate cleanup of this site. However, this matter is being reported because liability for the cleanup of Superfund sites is technically joint and several, because the potential costs of cleaning up this site are presently unknown, and because the extent to which the Company may ultimately have to participate in those cleanup costs is not presently determinable.
- 11. AKO Bayside Superfund Site. On May 8, 1991, the Company received a letter from the EPA requesting information regarding any connection the Company may have with the AKO Bayside Superfund Site in Clearwater, Florida. The Company's initial research indicates no direct connection between the Company and the site. While it is still uncertain that the Company will be named a PRP for this site, this matter is being reported because liability for the cleanup of Superfund sites is technically joint and several, because the potential costs of cleaning up this site are presently unknown, and because the extent to which other parties will ultimately share in those cleanup costs is not yet determinable.
- Florida Public Utilities Company v. Florida Power Corporation, Florida Power & Light 12. Company, Atlanta Gas Light Company, and City of Sanford, Florida, United States District Court for the Middle District of Florida, Orlando Division, Civil Action No. 92-115-CIV-ORL-19. On February 7, 1992, the Company was served with a copy of a complaint alleging damages caused by violations of CERCLA and Florida Statutes 376.302 and 376.313(3) by former owners of a coal gasification plant previously operated at Sanford, Florida. The Plaintiff, Florida Public Utilities Company, currently owns the land which includes the former plant site. The complaint states that the FDER has completed initial investigations and has determined that hazardous substances have been discharged and/or released at the site of the former gasification plant. The plaintiff alleges that the Company owned the plant from 1944 until 1946 and that the Company is a successor in interest through the merger of the Company with a previous owner of the plant, Sanford Gas Company. This matter is being reported because liability for the cleanup of certain sites controlled by CERCLA is technically joint and several, the extent to which other parties will ultimately share in the cleanup cost is not yet determinable, and because the Company has not yet been able to determine the potential costs of cleanup of this site.

Name of Respondent	This Report Is:		Year of Report
FLORIDA POWER CORPORATION	(1) X An Original	(Mo, Da, Yr)	
120x12xx 10x2x 00xx 0xx 11xxx	(2) A Resubmission	12/31/91	Dec. 31, 19_91
IMPORTAL	NT CHANGES DURING THE YEA	AR (Continued)	

13. U. S. Environmental Protection Agency NPDES Permit No. FL0002992 for Anclote On June 14, 1989, the EPA issued a notice of violation to the Company concerning the helper cooling towers at the Anclote Plant and the related thermal discharge. No legal or administrative proceeding has been formally commenced to impose any fine relating to this violation, but the EPA has requested information that might be used in the calculation of a proposed fine in the event this matter is not otherwise resolved to the satisfaction of the EPA. Negotiations between the Company and the EPA are continuing with respect to the renewal and revision of the operating permit for the Anclote Plant. The Company expects the EPA to issue a revised permit in 1992. The Company spent approximately \$1.5 million in 1990-91 to conduct comprehensive biological studies related to this matter at the Anclote Plant. These studies are required by the EPA in order to support the continuation of the limitations of the existing NPDES permit. The Company expects the studies to show that the environment is still being protected and that no additional permit restriction should be necessary.

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)

1	Living - Living Company 2	Ref.	Balance at	Balance at
.ine		Page No.	Beginning of Year	End of Year
0.	(a)	(b)	(c)	(d)
1	UTILITY PLANT			
2		200-201	4,355,169,015	4,544,501,960
3		200-201	141,219,945	241,484,077
4	TOTAL Utility Plant (Enter Total of lines 2 and 3)	1	4,496,388,960	4,785,986,037
5	(Less) Accum. Prov. for Depr. Amort. Depl. (108, 111, 115)	200-201	1,503,940,056	1,657,720,253
6	Net Utility Plant (Enter Total of line 4 less 5)	1	2,992,448,904	3,128,265,784
7	Nuclear Fuel (120.1-120.4, 120.6)	202-203	302,937,932	312,120,796
8	(Less) Accum. Prov. for Amort. of Nuclear Fuel Assemblies (120.5)	202-203	218,672,741	247,160,397
9	Net Nuclear Fuel (Enter Total of line 7 less 8)		84,265,191	64,960,399
10	Net Utility Plant (Enter Total of lines 6 and 9)		3,076,714,095	3,193,226,183
11 j	Utility Plant Adjustments (116)	122	-	
12	Gas Stored Underground-Noncurrent (117)	1 -	- 1	100
13	OTHER PROPERTY AND INVESTMENTS			
14	Nonutility Property (121)	221	5,491,137	5,491,137
15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	j -	483,241	522,132
16	1	i -		
17		224-225	31,178	(22,439
18	(For Cost of Account 123.1, See Footnote Page 224, line 42)	i	- 1	-
19		-	691	906
20			56,955,572	72,019,536
21	TOTAL Other Property and Inv. (Total of lines 14 thru 17, 19, 20) CURRENT AND ACCRUED ASSETS		61,995,337	76,967,008
23		i -	(1,853,494)	(6,972,122
		i .	2,918,791	4,466,930
24	Special Deposits (132-134)	1 .	522,788	543,859
25		1 .	- 1	
26	Temporary Cash Investments (136)		3,749,717	69,398
27		1	73,425,592	75,331,017
28			21,431,711	14,204,731
29			2,299,624	2,508,878
	(Less) Accum. Prov. for Uncollectible Accounts - Credit (144)		50,000	225,000
31				285,949
	Accounts Receivable from Associated Companies (146)	227	186,192	
	Fuel Stock (151)	227	92,212,283	64,208,988
	Fuel Stock Expense Undistributed (152)	227	- !	
	Residuals (Elec) and Extracted Products	227	-	0/ /47 757
	Plant Material and Operating Supplies (154)	227	91,671,202	94,413,353
	Merchandise (155)	227	270,346	249,138
	Other Materials and Supplies (156)	227	- !	•
	Nuclear Materials Held for Sale (157)	227		E00 ///
40	Stores Expenses Undistributed (163)	227	431,019	590,464
41		-	. !	·
42			! .!	
43			- 100 005	P F04
44	Prepayments (165)	-	7,680,829	5,586,133
45	Advances for Gas Explor., Develop., and Prod. (166)		-	
46		-	-	1
47	Interest and Dividends Receivable (171)	-	-	
48	Rents Receivable (172)	-	-	
49	Accrued Utility Revenues (173)	-	44,533,127	50,459,417
50	Miscellaneous Current and Accrued Assets (174)	-	-	
51	 TOTAL Current and Accrued Assets(Enter Total of lines 23 thru 50)		334,930,479	301,153,377

FERC FORM NO. 1 (ED. 12-89)

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

Line	Title of Account	Ref. Page No.	Balance at Beginning of Year	Balance at End of Year
No.	(a)	(b)	(c)	(d)
52	DEFERRED DEBITS			
53	Unamortized Debt Expenses (181)	i -	5,240,654	6,048,737
54 I	Extraordinary Property Losses (182.1)	230	17110	
55	Unrecovered Plant and Regulatory Study Costs (182.2)	230	100 15	
56	Prelim. Survey and Investigation Charges (Electric) (183)	-	438,570	590,926
57 j	Prelim. Sur. and Invest. Charges (Gas) (183.1, 183.2)	-	215	Anna Ladan .
58	Clearing Accounts (184)		309,277	(194,610)
59	Temporary Facilities (185)	-	- 1	
60 j	Miscellaneous Deferred Debits (186)	233	75,024,014	75, 134, 194
61	Def. Losses from Disposition of Utility Plt. (187)	-		
62	Research, Devel. and Demonstration Expend. (188)	352-353	-	(10)
63	Unamortized Loss on Reacquired Debt (189)	-	9,670,180	10,527,961
64	Accumulated Deferred Income Taxes (190)	234	80,838,000	91,726,000
65	Unrecovered Purchased Gas Costs (191)	-	is a second transfer	hitel logrupare
66	TOTAL Deferred Debits (Enter Total of lines 53 thru 65)	i	171,520,695	183,833,198
67	TOTAL Assets and other Debits (Enter Total of lines 10, 11, 12,	i	Industry but need no	
i	21, 51, and 66)	i	3,645,160,606	3,755,179,766

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)

Line	Title of Account	Ref.	Balance at Beginning of Year	Balance at End of Year
lo.	(a)	(b)	(c)	(d)
· .		\		
1	PROPRIETARY CAPITAL			
2	Common Stock Issued (201)	250-251	354,405,315	354,405,31
3	Preferred Stock Issued (204)	250-251	233,496,700	233,496,700
4 1	Capital Stock Subscribed (202, 205)	252	- 1	
5 1	Stock Liability for Conversion (203, 206)	252	-	
6	Premium on Capital Stock (207)	252	962,115	962,11
7 j		253	175,973,512	275,973,513
8	Installments Received on Capital Stock (212)	252	- 1	
9 1	The state of the s	254	- 1	
10	(Less) Capital Stock Expense (214)	254	- 1	
11	Retained Earnings (215, 215.1, 216)	118-119	655, 194, 773	677,235,51
12	Unappropriated Undistributed Subsidiary Earnings (216.1)	118-119	14,033	(39,58
	(Less) Reacquired Capital Stock (217)	250-251	-	
14	TOTAL Proprietary Capital (Enter Total of lines 2 thru 13)		1,420,046,448	1,542,033,570
15	LONG-TERM DEBT	1		
16	Bonds (221)	256-257	762,132,000	912,012,00
17		256-257	- 1	
18	Advances from Associated Companies (223)	256-257	-	
19		256-257	270,000,000	159,500,00
20	The state of the s	-	2,843,787	2,578,53
21			74,962	1,934,00
22	TOTAL Long-Term Debt (Enter Total of lines 16 thru 21)		1,034,900,825	1,072,156,530
23	OTHER NONCURRENT LIABILITIES			
24	Obligations Under Capital Leases - Moncurrent (227)	-	-	
25	Accumulated Provision for Property Insurance (228.1)	-	2,860,090	3,428,26
26		-	3,468,575	4,077,21
27		i -	53,731,875	61,516,27
28	Accumulated Miscellaneous Operating Provisions (228.4)	i -	5,880,915	13,781,17
29		-	6,877,328	2,104,99
30	TOTAL Other Noncurrent Liabilities (Enter Total of lines 24 thru 29)		72,818,783	84,907,92
31	CURRENT AND ACCRUED LIABILITIES	1		
	Notes Payable (231)	-	178,500,000	78,000,00
	Accounts Payable (232)	-	33,480,697	49,491,90
34	Notes Payable to Associated Companies (233)	-	-	
35	Accounts Payable to Associated Companies (234)	-	26,955,714	20,563,99
36	Customer Deposits (235)	-	64,861,210	66,788,76
37	Taxes Accrued (236)	262-263	21,015,608	28,400,85
38	Interest Accrued (237)	1 -	26,713,941	28,864,58
39	Dividends Declared (238)		•	
40	Matured Long-Term Debt (239)		-	
41	Matured Interest (240)	-	-	
42	and the same of th	-	4,345,615	6,036,68
43	Miscellaneous Current and Accrued Liabilities (242)	-	30,588,510	29,559,98
44	Obligations Under Capital Leases-Current (243)	-	16,643	
45	TOTAL Current and Accrued Liabilities (Enter Total of lines 32 thru 44)		386,477,938	307,706,77

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

					· Landing of the control of the cont								
ine		Tit	tle of Account	7 (1000) 11 (11 1774) 11 75 (11	Ref. Page No.	Balance at Beginning of Year (c)	Balance at End of Year (d)						
46		DEF	ERRED CREDITS										
47	Customer Adv	vances for Construct				3,131	2,806						
48		Deferred Investment			266-267	143,470,755	134,267,351						
49			of Utility Plant (256)				I stale as as a						
50	The state of the s	ed Credits (253)	different main R		269	7,542,792	49,331,881						
51		Gain on Reacquired	Debt (257)		1 -		CC1 more had						
52	and the second second second	Deferred Income Tax			272-277	579,899,934	564,772,934						
53	TOTAL Defer	red Credits (Enter 1	otal of lines 47 thru 5	52)	1	730,916,612	748,374,972						
54	1,3												
55					i	1							
56					1	1							
57						1							
58													
59	430,000,00				1 1 1 2 2 3	VST (III)							
60					!								
61					1								
62	480 250				!								
63	975.00				!	(III) itempi							
65					1	the telepolity							
66	59.0				1	teri siraqia n. 7							
00						100 100 100 100 100 100 100 100 100 100							
						U / Auto / (2 respond)							
67	TOTAL Liabil 45 and 53)	ities and Other Cre	edits (Enter Total of li	nes 14,22,30		3,645,160,606	3,755,179,766						

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 accts. 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 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 settlement of a rate proceeding affecting revenues received or costs incurred for power or gas

		Reference Page	TOTAL			
Line	Account	No.	Current Year	Previous Year		
No.	(a)	(b)	(c)	(d)		
1	UTILITY OPERATING INCOME					
2	Operating Revenues (400)	300-301	1,718,798,073	1,709,148,035		
3	Operating Expenses		•			
4	Operation Expenses (401)	320-323	888,591,629	923,894,434		
5	Maintenance Expenses (402)	320-323	134,781,025	126,219,817		
6	Depreciation Expense (403)	336-338	205,535,349	160,587,580		
7	Amort. & Depl. of Utility Plant (404-405)	336-338	460,624	280,101		
8	Amort. of Utility Plant Acq. Adj. (406)	336-338	279,678	281,282		
9	Amort. of Property Losses, Unrecovered Plant and		1			
ĺ	Regulatory Study Costs (407)	- 1	0	0		
10	Amort. of Conversion Expenses (407)	- 1	0	0		
11	Taxes Other Than Income Taxes (408.1)	262-263	129,311,525	119,925,440		
12	Income Taxes - Federal (409.1)	262-263	108,823,819	111,567,387		
13	- Other (409.1)	262-263	19,181,756	17,989,160		
14	Provision for Deferred Income Taxes (410.1)	234,272-277	24,256,000	67,167,000		
15	(Less) Provision for Deferred Income Taxes - Cr.(411.1)	234,272-277	50,229,000	88,822,559		
16	Investment Tax Credit Adj Net (411.4)	266	(9,203,405)	(5,934,832		
17	(Less) Gains from Disp. of Utility Plant (411.6)	i - i	0	0		
18	Losses from Disp. of Utility Plant (411.7)	i - i	0	0		
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)	- '	1,451,789,000	1,433,154,810		
20	Net Utility Operating Income (Enter Total of line 2 less 19)	-				
	(Carry forward to page 117, line 21)		267,009,073	275,993,225		

STATEMENT OF INCOME FOR THE YEAR (Continued)

purchases, and a summary of the adjustments made to balance sheet, income, and expense accounts.

- 7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be attached at page 122.
- 8. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the

preceding year. Also give the approximate dollar effect of changes.

9. Explain in a footnote if the previous year's figures are different from those reported in prior reports.
10. If the columns are insufficient for reporting additional utility departments, supply appropriate account titles, lines 1 to 19, and report the information in the space on page 122 or in a supplemental statement.

ELECTRIC	UTILITY	GAS U	ITILITY	OTHER UTILITY				
Current Year (e)	Previous Year (f)	Current Year	Previous Year (h)	Current Year (i)	Previous Year (j)	Line		
						1 1		
SAME	SAME					3		
AS	A S					4		
COLUMN	COLUMN					6		
(C)	(D)					8		
						10		
						11		
		 				13		
	! !	 				1 15		
	İ	i i				17		
		0	0	0	0	_[19		
						_ 20		
		0 [0	0	0			

STATEMENT OF INCOME FOR THE YEAR (Continued)

	OTHER	UTILITY	OTHER	UTILITY	OTHER UTILITY				
Line No.	Current Year (k)	Previous Year (l)	Current Year	Previous Year (n)	Current Year	Previous Year (p)			
.		1		1	l				
2]]	[]] 	1			
3									
4		 	NOT		[]	[
6			APPLICABLE						
7									
8 9		[[! 			
i i						į			
10 11] [-	 			
12						•			
13 14						1			
15			! 			1			
16									
17 18									
20									
			<u> </u>	 		 			

STATEMENT OF INCOME FOR THE YEAR (Continued)

		Reference Page	TOTAL			
Line	Account	Number	Current Year	Previous Year		
No.	(a)	. (b)	(c)	(d)		
21	Net Utility Operating Income (Carried forward from page 114)		267,009,073	275,993,225		
22	Other Income and Deductions					
23	Other Income					
24	Nonutility Operating Income					
25	Revenues From Merchandising, Jobbing and Contract Work (415)	1	1,928	944,622		
26	(Less) Costs and Exp. of Merchandising, Job & Contract Work (416)	1	15,975	879,470		
27	Revenues From Nonutility Operations (417)		-	-		
28	(Less) Expenses of Nonutility Operations (417.1)	1	195,182	204,643		
29	Nonoperating Rental Income (418)	i i	(38,891)	(42, 192)		
30	Equity in Earnings of Subsidiary Companies (418.1)	119	(53,617)	14,033		
31	Interest and Dividend Income (419)	i	1,792,988	1,434,029		
32	Allowance for Other Funds Used During Construction (419.1)	i i	3,959,243	719,738		
33	Miscellaneous Nonoperating Income (421)	i	353,259	1,383,214		
34			172,993	1,141,921		
	TOTAL Other Income (Enter Total of lines 25 thru 34)		5,976,746	4,511,252		
35	Terrie della control della con		3,710,140	4,511,656		
36	Other Income Deductions			1,741		
37	Loss on Disposition of Property (421.2)	7/0	888	200,038		
38	Miscellaneous Amortization (425)	340	2,318,825			
39		340		1,602,994		
40	TOTAL Other Income Deductions (Total of lines 37 thru 39)		2,319,713	1,804,773		
41	Taxes Applicable to Other Income and Deductions	2/2 2/7	472 747	40E 4/4		
42	Taxes Other Than Income Taxes (408.2)	262-263	132,763	105,646		
43		262-263	(78,885)	869,638		
44		262-263	(41,484)	57,648		
45		234,272-277	(2,000)	8,000		
46	(Less) Provision for Deferred Income Taxes-Cr. (411.2)	234,272-277	40,000	(70,000)		
47	Investment Tax Credit Adj Net (411.5)		-	-		
48	(Less) Investment Tax Credits (420)					
49	TOTAL Taxes on Other Inc. and Ded. (Enter Total of 42 thru 48)		(29,606)	1,110,932		
50	Net Other Income and Deductions (Enter Total of lines 35,40,49)	i	3,686,639	1,595,547		
51	Interest Charges	1	1			
52 I	Interest on Long-Term Debt (427)	1	79,111,894	80,185,986		
53		i i	753,481	819,280		
54	Amortization of Loss on Reacquired Debt (428.1)	i i	473,022	532,450		
55		i i	265,249	269,887		
56		i	- 1	and American		
57	Interest on Debt to Associated Companies (430)	340	- i			
58	Other Interest Expense (431)	340	15,146,997	17,534,414		
59	(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)		5,418,406	3,529,009		
60	Net Interest Charges (Total of lines 52 thru 59)		89,801,739	95,273,234		
61	Income Before Extraordinary Items (Enter Total of lines 21, 50 and 60)		180,893,973	182,315,538		
62	Extraordinary Items					
63			- 1	-		
64	(Less) Extraordinary Deductions (435)	i i	- i			
65	Net Extraordinary Items (Enter Total of line 63 less line 64)		- 1	-		
	Income Taxes - Federal and Other (409.3)	262-263	- 1			
66	Extraordinary Items After Taxes (Enter Total of line 65 less line 66)		- 1	-		
i	Net Income (Enter Total of lines 61 and 67)		180,893,973	182,315,538		
68	MET THE CHIER LINEAR OF CINES OF SHEET OF		100,070,710	102/015/550		

STATEMENT OF RETAINED EARNINGS FOR THE YEAR

- Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.
- 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.
- Show seperately the State and Federal income tax effect of items shown in Account 439, Adjustments to Retained Earnings.
- 7. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be served 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.

		Contra	
		Primary	
		Account	
Line	Item	Affected	Amount
No.	(a)	(b)	(c)
		. _	
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)		
	Balance - Beginning of Year		655,194,77
2			
	Adjustments to Retained Earnings (Account 439)	!!!	
4	Credit:	!	
5		!!!	
6			
7		!!!	
8		!!!	,
9	•	1	(
10		!!!	
11		1 1	
12			
13			
14	· · · · · · · · · · · · · · · · · · ·		
15	· · · · · · · · · · · · · · · · · · ·	1 :	180,947,590
	Balance Transferred from Income (Account 433 less Account 418.1)		100,741,390
18	Appropriations of Retained Earnings (Account 436)		
		;	
19 20		1 1	
21			
22	10TAL Appropriations of Retained Farmings (Account 436) (Total of lines 18 thru 21)	1 1	(
	Dividends Declared - Preferred Stock (Account 437)	i	
	4.00% - \$159,920 8.80% - \$1,780,000	i i	
	4.60% - \$183,986 7.40% - \$2,220,000	i i	
26	4.75% - \$380,000 7.76% - \$3,880,000	İ	
27	4.40% - \$330,000 7.08% - \$3,540,000	1	
28	4.58% - \$457,955 7.84% - \$3,920,000		
29	TOTAL Dividends Declared - Preferred Stock (Account 437) (Total of lines 24 thru 28)	242.00	16,831,86
30	Dividends Declared - Common Stock (Account 438)	1 1	142,074,990
31			
32			
33			
34		į į	
35			4/0 07/
36		238.10	142,074,990
,	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings	!!!	(
38	Balance - End of Year (Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)	!!!	677, 235,512
		_ _	

STATEMENT OF RETAINED EARNINGS FOR THE YEAR (Continued)

Line	I tem	Amount
No.	(a)	(b)
	APPROPRIATED RETAINED EARNINGS (Account 215)	
	State balance and purpose of each appropriated retained earnings amount at end of year and give accounting entries for any applications of appropriated retained earnings during the year.	
39	401	
40		
41		
42	White the second of the second	
43		
44	TO A STATE OF THE PARTY OF THE	
45	TOTAL Appropriated Retained Earnings (Account 215)	0
	APPROPRIATED RETAINED EARNINGS - AMORTIZATION RESERVE, FEDERAL (Account 215.1)	
	State below the total amount set aside through appropriations of retained earnings, as of the end of the year, in compliance with the provisions of Federally granted hydroelectric project licenses held by the respondent. If any reductions or changes other than the normal annual credits hereto have been made during the year, explain such items in a footnote.	
46	TOTAL Appropriated Retained Earnings - Amortization reserve, Federal (Account 215.1)	0
47	TOTAL Appropriated Retained Earnings (Accounts 215, 215.1) (Enter Total of lines 45 and 46)	0
48	TOTAL Retained Earnings (Accounts 215, 215.1, 216) (Enter Total of Lines 38 and 47)	677,235,512
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account 216.1)	
49	 Balance - Beginning of Year (Debit or Credit)	14,033
50	Equity in Earnings for Year (Credit) (Account 418.1)	(53,617
51	(Less) Dividends Received (Debit)	
52	Other changes (Explain)	
53	Balance - End of Year	(39,584

STATEMENT OF CASH FLOWS

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

Line	Description (See Instructions for Explanation of Codes)	Amounts
No.	(a)	(b)
1	Net Cash Flow from Operating Activities:	
2	Net Income (Line 68(c) on page 117) - BEFORE PAYMENT OF PREFERRED DIVIDENDS	180,893,973
3	Noncash Charges (Credits) to Income:	i
4	Depreciation and Depletion	205,574,241
5	Amortization of (Specify) - LIMITED & ELECTRIC PLANT, NUCLEAR FUEL, LOAD MANAGEMENT	35,543,354
6	Amortization of (Specify) - DEBT PREMIUM, EXPENSE AND LOSS ON REACQUISITION	772,885
7		
8	Deferred Income Taxes (Net)	(26,015,000
9	Investment Tax Credit Adjustment (Net)	(9,203,405
10	Net (Increase) Decrease in Receivables	3,010,081
11		25,122,907
12	Net Increase (Decrease) in Payables and Accrued Expenses	11,310,567
13	(Less) Allowance for Other Funds Used During Construction - (EQUITY)	3,959,243
14	(Less) Undistributed Earnings from Subsidiary Companies	
15	Other: CHANGE IN NET CURRENT ASSETS - OTHER	12,512,963
16	CHANGE IN DEFERRED FUEL	46,485,266
17	CHANGE IN OTHER - NET	5,365,850
18		1
19		2
20		
21		1
22	Net Cash Provided by (Used in) Operating Activities (Total of lines 2 thru 20)	487,414,439
23		İ
24	Cash Flows from Investment Activities:	j
25	Construction and Acquisition of Plant (including land):	İ
26		(346,137,645)
27	Gross Additions to Nuclear Fuel	(9,182,865)
28	Gross Additions to Common Utility Plant	
29	Gross Additions to Nonutility Plant	j
30	(Less) Allowance for Other Funds Used During Construction - (EQUITY)	(3,959,243)
31 i	Other:	
32		j
33		İ
34 j	Cash Outflows for Plant (Total of lines 26 thru 33)	(351,361,267)
35		j
36	Acquisition of Other Noncurrent Assets (d) - ENERGY MGMT DEVICES	(8,380,706)
37	Proceeds from Disposal of Noncurrent Assets (d)	4,469,652
38	·	İ
39	Investments in and Advances to Assoc. and Subsidiary Companies	(225,000)
40	Contributions and Advances from Assoc. and Subsidiary Companies	
41	Disposition of Investments in (and Advances to)	1
42	Associated and Subsidiary Companies	
43		İ
44	Purchase of Investment Securities (a)	
	Proceeds from Sales of Investment Securities (a)	i

STATEMENT OF CASH FLOWS (Continued)

4. Investing Activities:

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

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

5. Codes used:

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

Line	Description (See Instructions for Explanation of Codes)	Amounts
No.	(a)	(b)
46	Loans Made or Purchased	
47 1	Collections on Loans	
48		
49	Net (Increase) Decrease in Receivables	
50 I	Net (Increase) Decrease in Inventory	
51 i	Net Increase (Decrease) in Payables and Accrued Expenses	
52	Other: NUCLEAR DECOMMISSIONING FUNDS	(10,991,112
53	STORM DAMAGE FUNDS	(266,250
54	OTHER INVESTMENTS	(216
55		1
56	Net Cash Provided by (Used in) Investing Activities	
57	(Total of lines 34 thru 55)	(366,754,899
58	(1000)	(300,734,899
	Cash Flows from Financing Activities:	}
60	Proceeds from Issuance of:	i i
61	Long-Term Debt (b) - NET PROCEEDS	174 297 90/
62	Preferred Stock	176,283,894
63	Common Stock	
64	Other: EQUITY CONTRIBUTION FROM PROGRESS	
65	Other: East Contribution From Progress	100,000,000
66	Net Increase in Short-Term Debt (c)	!
67	Other:	
68	other:	
		!
69	Cost Described by Costate Course (Table of Costate Cos	
	Cash Provided by Outside Sources (Total of lines 61 thru 69)	276,283,894
71		1
72	Payment for Retirement of:	
73	Long-Term Debt (b)	(141,086,000
74	Preferred Stock	
75	Common Stock	
76	Other:	
77		1
78	Net Decrease in Short-Term Debt (c)	(100,500,000
79		
80	Dividends on Preferred Stock	(16,831,861
81	Dividends on Common Stock	(142,074,991
82		
83	Net Cash Provided by (Used in) Financing Activities	
84	(Total of lines 70 thru 81)	(124,208,958
85	Net Increase (Decrease) in Cash and Cash Equivalents	
86	(Total of lines 22, 57, and 83)	(3,549,418
87		
	Cash and Cash Equivalents at Beginning of Year	1,588,085
89		
90 1	Cash and Cash Equivalents at End of Year	(1,961,333

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, & Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.

 3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year,
- and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
- 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be attached hereto.

	ATTACHED	HERETO	ARE	THE P	NOTES	то	FINANCIAL	STATEME	ENTS ON	PAGES	123	THROUGH	1 12	23L.						
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l												7.0	591	10:003	J6 2Jm	Lavibe	il des	Doin of	ang 1, 00	

(1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

General - The Company is an electric utility subject to regulation by the FPSC and the FERC. The Company's records comply with the accounting and reporting requirements of these regulatory authorities.

Utility Plant - Utility plant is stated at the original cost of construction, which includes payroll and related costs such as taxes, pensions and other fringe benefits, general and administrative costs, and an allowance for funds used during construction. Substantially all of the utility plant is pledged as collateral for the Company's first mortgage bonds.

Utility Revenues, Fuel, and Purchased Power Expenses - The Company accrues the non-fuel portion of base revenues for services rendered but unbilled.

Revenues include amounts resulting from fuel and conservation adjustment clauses, which are designed to permit full recovery of these costs. The adjustment factors are based on projected costs for a six-month period. Revenues and expenses are adjusted for differences between recoverable fuel, purchased power and conservation costs and amounts included in current rates. The cumulative fuel cost difference is shown in the balance sheet as overrecovery or underrecovery of fuel cost. Any overrecovery or underrecovery of costs, plus an interest factor, is to be refunded or billed to customers during the subsequent sixmonth period.

The cost of fossil fuel for electric generation is charged to expense as burned. The cost of nuclear fuel is amortized to fuel expense based on the quantity of heat produced for the generation of electric energy in relation to the quantity of heat expected to be produced over the life of the nuclear fuel core.

Income Taxes - Deferred income taxes have been provided on all significant book-tax timing differences, except during periods when applicable regulatory authorities did not permit the recovery of such taxes through rates charged to customers by the Company.

The cumulative net amount of income tax timing differences for which deferred taxes have not been provided was approximately \$100 million at December 31, 1991. As allowed under current regulatory practices, deferred taxes not previously provided are being collected in base rates as such taxes become payable.

Deferred investment tax credits subject to regulatory accounting practices are being amortized to income over the lives of the related properties.

Taxable income of the Company is included in the consolidated income tax returns of Florida Progress, which has a policy that current income taxes or benefits are allocated to each subsidiary in an amount equal to its stand-alone tax liability. Income tax benefits from losses are allocated to the subsidiary generating the loss based upon utilization in the consolidated income tax return. The Company expects to adopt FAS No. 109 "Accounting for Income Taxes" in 1993. The objective of this standard is to recognize the amount of

(1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

current and deferred taxes payable and refundable for all events that have been recognized in the financial statements based on enacted tax laws at the date of the financial statements.

The Company has made a preliminary determination that the net effect resulting from the adoption of the standard will be a reduction in the deferred income tax liability. The offsetting adjustment will be the creation of a regulatory asset and a regulatory liability, which will be measured by the expected cash flow to be received or settled through future rates. The asset and liability also become temporary differences affecting the accumulated deferred income tax liability. The regulatory asset will represent the expected future cash flow related to those timing differences discussed above for which no deferred income taxes were provided and the equity portion of the allowance for funds used during construction ("AFUDC"), partially offset by those timing differences for which deferred income taxes were provided at higher statutory rates. The regulatory liability will represent the expected future cash flow from the recording of deferred income taxes on the unamortized investment tax credit balance. The Company expects no effect on net income upon the adoption of the standard as the tax effects will be recognized in future customer rates as temporary differences reverse.

Depreciation and Maintenance - The Company provides for depreciation of the original cost of properties over their estimated useful lives on a straight-line basis. The Company's annual provision for depreciation, including a provision for nuclear plant decommissioning and fossil dismantlement costs, expressed as a percentage of the average balances of depreciable utility plant was 4.8% for 1991, and 4.0% for 1990 and 1989.

Effective December 1, 1990, the Company was authorized by the FPSC to apply new depreciation rates which increased 1991 annual depreciation expense by \$37.2 million. Prior to the authorization, the Company had applied interim depreciation rates, which increased depreciation expense by \$14.8 million during the first nine months of 1990. The effect of the interim depreciation rates was reversed at the direction of the FPSC in the fourth quarter of 1990. During 1991, the FPSC completed an investigation of all investor owned electric utilities into the need to provide currently for fossil plant dismantlement costs. In May 1991, the FPSC approved the Company's motion to defer the implementation of any additional depreciation expense associated with this matter until the Company's next base rate proceeding. The Company filed a request for an increase in base rates in January 1992.

The Company charges maintenance expense with the cost of repairs and minor renewals of property. The utility plant accounts are charged with the cost of renewals and replacements of property units. Accumulated depreciation is charged with the cost, less the net salvage, of property units retired.

Allowance for Funds - The AFUDC represents the estimated cost of capital funds (equity and debt) applicable to utility plant under construction. Recognition of this item as a cost of utility plant under construction is appropriate because it constitutes an actual cost of construction and, under established regulatory rate practices, the Company is permitted to

(1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

earn a return on these costs and to recover them in the rates charged for utility services while the plant is in service.

The average rate used in computing the allowance for funds was 8.0% for 1991, 1990 and 1989.

(2) DEBT

The Company's short-term debt at December 31, 1991 and 1990 consisted of the following:

(In millions)	1991	1990
Commercial Paper	\$ 78.0	\$ 83.5
Bank Loans	124	95.0
Whomas as thin E.G. Elvi and godfor (&)	\$ 78.0	\$178.5

The Company's long-term debt is scheduled to mature as follows:

	Interest		
(In millions)	Rate	1991	1990
First mortgage bonds:			
Maturing through 1996:			
1992	4.25%	\$ 14.4	\$ 14.4
1995	4.74%(a)	34.4	34.4
Maturing 1997 through 2001	7.82%(a)	162.2	162.2
Maturing 2002 through 2006	7.92%(a)	310.0	310.0
Maturing 2021	8.63%	150.0	-
Premium, net of discount, being			
amortized over term of bonds:		.7	2.7
		671.7	523.7
Guarantee of pollution control revenue bonds:			
Maturing 2000 through 2014	8.64%(a)	132.4	132.6
Annual tender bonds maturing in 2012 and 2013	5.00%(a)	108.6	108.6
Notes maturing:			
1991-1992	8.15%	20.0	35.0
1993-1997	8.43%(a)	139.5	235.0
		1,072.2	1,034.9
Less - Current portion of long-term debt		34.6	15.1
		\$1,037.6	\$1,019.8

⁽a) Weighted average interest rate at December 31, 1991.

FLORIDA POWER CORPORATION

Notes to Financial Statements

(2) DEBT (continued)

At December 31, 1991, the Company had bank lines of credit totaling \$200 million, supporting its commercial paper program. These lines of credit were unused at that date. In November 1991, the Company established a 364-day and a five-year revolving bank credit facility, both for \$200 million, of which \$300 million will be used to back up commercial paper. The 364-day facility was effective November 26, 1991, and the five-year facility was effective January 2, 1992. Interest rate options under line of credit arrangements vary from sub-prime or money market rates to the prime rate. Banks providing lines of credit are compensated through fees. Commitment fees on lines of credit vary between .1 and .175 of 1%.

The combined aggregate maturities of long-term debt for 1992 through 1996 are \$34.6 million, \$45.1 million, \$45.1 million, \$34.6 million, and \$29.7 million, respectively. In addition, most of the Company's first mortgage bond issues have an annual 1% sinking fund requirement. These requirements, which total \$5.7 million for 1992, \$5.5 million annually for 1993 through 1995, and \$4.9 million for 1996, are expected to be satisfied with property additions.

The Company refinanced all of its outstanding annual tender pollution control revenue bonds in early 1992. The new refunding bonds bear interest at 6.625% and mature in 2027.

(3) PREFERRED AND PREFERENCE STOCK

The Company has four million shares of authorized Cumulative Preferred Stock, \$100 par value, of which 2.3 million shares are outstanding. In addition, the Company has one million shares of authorized but unissued Preference Stock, \$100 par value, and five million shares of authorized but unissued Cumulative Preferred Stock, without par value.

A summary of outstanding Cumulative Preferred Stock follows:

Dividend	Current Redemption	Sh	ares		nding at nber 31,	
Rate	Price		Outstanding	1991	1990	
				(In m	nillions)	
Without sin	king funds, not subject	ct to mandatory re	edemption:			
4.00%	\$104.25	40,000	39,980	\$ 4.0	\$ 4.0	
4.40%	\$102.00	75,000	75,000	7.5	7.5	
4.58%	\$101.00	100,000	99,990	10.0	10.0	
4.60%	\$103.25	40,000	39,997	4.0	4.0	
4.75%	\$102.00	80,000	80,000	8.0	8.0	
7.40%	\$103.22(a)	300,000	300,000	30.0	30.0	
7.76%	\$102.98(b)	500,000	500,000	50.0	50.0	
8.80%	\$101.00	200,000	200,000	20.0	20.0	
				\$133.5	\$133.5	
With sinking	g funds, subject to ma	andatory redempt	ion:			
7.08%	\$104.72(c)	500,000	500,000	\$ 50.0	\$ 50.0	
7.84%	\$107.84(d)	500,000	500,000	50.0	50.0	
				100.0	100.0	
Less - curre	nt sinking fund obliga	ations		(2.5)		
				\$ 97.5	\$100.0	

⁽a) \$102.48 after August 15, 1992

(b) \$102.21 after February 15, 1994

(c) \$102.36 after November 15, 1996, \$100.00 after November 15, 2001

Minimum preferred stock redemption requirements during the next five years are \$2.5 million in 1992 and \$12.5 million annually in 1993 through 1996.

⁽d) \$103.92 after November 15, 1992, \$101.96 after November 15, 1993, \$100.00 after November 15, 1994

(4) INCOME TAXES

	1991	1990	1989
and COSE along territorial recommend internalism in a		(In millions)	Section 1
Components of income tax expense:		ullio 1.5 collin	
Payable currently:			
Federal	\$108.8	\$112.5	\$ 70.2
State	19.1	18.0	12.6
	127.9	130.5	82.8
		172077	
Deferred, net (see below):			
Federal	(21.7)	(20.5)	8.6
State	(4.3)	(1.1)	2.9
anni della productioni di	(26.0)	(21.6)	11.5
Amortization of investment tax credits, net	(9.2)	(5.9)	(8.5)
101 - 120	\$ 92.7	\$103.0	\$ 85.8
ATT OF THE SECOND			
Components of deferred income tax:			
Accelerated over (under) straight-line			
tax depreciation	\$ (4.2)	\$ 0.2	\$ 21.6
Underrecovery (overrecovery) of fuel cost	(16.0)	(4.0)	12.3
Overhead expense capitalized	(===)	()	
for tax purposes	(3.5)	(11.9)	(5.0)
Flow through of deferred income tax savings	HIRSTI TE	ha band you	(7.6)
Other	(2.3)	(5.9)	(9.8)
	\$(26.0)	\$(21.6)	\$ 11.5

The provision for income taxes as a percent of income before taxes and preferred dividend requirements differs from the statutory federal income tax rate. The primary differences between the statutory rate and the effective income tax rates are detailed below:

	1991	1990	1989
Federal statutory income tax rate	34.0%	34.0%	34.0%
State income tax, net of federal income tax benefits	3.7	4.0	4.0
Amortization of investment tax credits	(3.4)	(3.0)	(3.0)
Flow through of deferred income tax savings	-12 N- 112	A-LIZENT B	(2.8)
Other	(0.4)	1.1	(.4)
Effective income tax rates	33.9%	36.1%	31.8%

(5) RETIREMENT BENEFIT PLANS

The Company's parent, Florida Progress Corporation, has a non-contributory defined benefit pension plan covering substantially all employees of the Company. Through December 31, 1991, the benefits were based on length of service, compensation during the highest consecutive 60 of the last 120 months of employment, and social security benefits. Effective January 1, 1992, the compensation portion of the benefits formula was changed to the highest consecutive 48 of the last 120 months of employment. The participating companies make annual contributions to the plan based on an actuarial determination and in consideration of tax regulations and funding requirements under federal law.

Based on actuarial calculations and the funded status of the pension plan, the Company was not required to contribute to the plan for 1991, 1990 or 1989. Shown below are the components of the net pension cost (benefit) calculations for all participants in the plan for those years:

(In millions)	1991	1990	1989
Service cost	\$13.9	\$15.1	\$12.1
Interest cost	22.4	21.1	18.5
Actual losses (earnings) on plan assets	(91.4)	19.2	(64.1)
Net amortization and deferral	58.0	(55.8)	32.0
Net pension cost (benefit)	\$2.9	\$(.4)	\$(1.5)
The Company's costs (benefits) were as follows:			
Share of plan net pension cost (benefit)	\$2.7	\$(.4)	\$(1.4)
Regulatory adjustment	(2.7)	.4	1.4
Net pension cost (benefit) recognized	\$ -	\$ -	\$ -

The following weighted average actuarial assumptions were used in the calculation of pension costs:

	1991	1990	1989
Discount rate	8.50%	7.50%	8.25%
Expected long-term rate of return	9.00%	9.00%	9.00%
Rate of compensation increase	6.00%	6.75%	6.75%

(5) RETIREMENT BENEFIT PLANS (continued)

The following summarizes the funded status of the pension plan at December 31, 1991 and 1990:

(In millions)	1991	1990
Accumulated benefit obligation:	ball in hearmu	mr villal
Vested	\$224.1	\$156.4
Non-vested	32.8	24.7
and another Park and a second as	256.9	181.1
Effect of projected compensation increases	94.1	80.3
Projected benefit obligation	351.0	261.4
Plan assets at market value, primarily listed stocks		
and corporate and government bonds	435.0	354.0
Plan assets in excess of projected benefit obligation	\$ 84.0	\$ 92.6
Consisting of the following components:		
Unrecognized transition asset	\$ 55.2	\$ 60.1
Unrecognized prior service cost	(6.5)	(1.4)
Effect of changes in assumptions and difference		. ,
between actual and estimated experience	35.3	33.9
	\$ 84.0	\$ 92.6

The following weighted actuarial assumptions were used in calculating the plan's year-end funded status:

	1991	1990
Discount rate	7.25%	8.50%
Rate of compensation increase	6.00%	6.00%

FAS No. 106, "Employers' Accounting for Postretirement Benefits Other Than Pensions" was issued in December 1990 and is effective for the Company beginning in 1993. This standard requires that an employer's obligation for postretirement benefits be fully accrued by the date employees attain full eligibility to receive such benefits. The Company provides certain health care and life insurance benefits for retired employees. Employees become eligible for these benefits when they reach the age qualifying for a retirement pension, while working for the Company. Assuming the plan benefits will remain as amended in January 1992, the

(5) RETIREMENT BENEFIT PLANS (continued)

Company has preliminarily estimated that its liability at January 1, 1993, would be in the range of \$115 to \$145 million. The Company plans to accrue this obligation over a twenty-year period. The Company's policy since January 1, 1985, has been to accrue benefits currently payable along with amortization of past service costs of current retirees. The Company has accrued \$21.4 million at December 31, 1991, using this method. The Company forecasts its annual cost for 1993 will increase from \$5 million to between \$19 million and \$24 million under the new standard and expects that the amount would be recoverable from customers through rates. The Company has included these costs in its January 1992, request for rate relief.

(6) NUCLEAR OPERATIONS

Jointly Owned Plant - In March 1992, the Company purchased the City of Sebring's .45% interest in the Crystal River nuclear plant. The purchase price was approximately \$2 million. The Company's 90% ownership share, prior to exercise of the option, in the Crystal River nuclear unit as of December 31, 1991, amounted to \$575.6 million of utility plant in service, \$63.1 million of construction work in progress, \$65.0 million of unamortized nuclear fuel and \$313.4 million of accumulated depreciation, which includes \$85.2 million of accumulated provisions for decommissioning costs. Each participant provides for its own financing. The Company's share of the operating costs is included in the appropriate expense captions in the statements of income.

Plant Decommissioning Costs - The Company's nuclear plant depreciation rates include a provision for future decommissioning costs which are recoverable through rates charged to customers. The Company is placing its collections in a managed trust fund. The recovery from customers, plus interest earned on the trust fund, are intended to be sufficient to cover the Company's share of the future dismantling, removal and land restoration costs. The Company has a license to operate the nuclear unit through December 3, 2016, and anticipates decommissioning beginning at that time. Total future decommissioning costs are estimated to be approximately \$211.2 million in 1991 dollars. Decommissioning expense, as authorized by the FPSC and FERC, was \$11.8 million for 1991 and 1990, and \$9.8 million for 1989. A new decommissioning cost study was submitted to the FPSC in September 1991, which estimated total future decommissioning costs to be \$293.1 million in 1991 dollars. If the results of the new cost study are approved by the FPSC and FERC, annual decommissioning expense is expected to be \$16.3 million.

Fuel Disposal Costs - The Company has entered into a contract with the Department of Energy (DOE) for the transportation and disposal of spent nuclear fuel. Disposal costs for

FLORIDA POWER CORPORATION

Notes to Financial Statements

(6) NUCLEAR OPERATIONS - (continued)

nuclear fuel consumed are being collected from customers through the fuel adjustment clause at a rate of \$.001 per net nuclear generated kilowatt-hour and are paid to the DOE quarterly. The Company is currently storing spent nuclear fuel on site and has sufficient storage capacity in place or under construction for fuel burned through the year 2009.

Plant Refueling Outages - The Company accrues a reserve for maintenance and refueling expenses anticipated to be incurred during scheduled nuclear plant outages. A planned midcycle maintenance outage, which occurred from October 10, 1991, to November 25, 1991, resulted in a cost of \$9.5 million to the Company. The next refueling outage is scheduled for eight weeks beginning in April 1992, and is presently estimated to cost \$23.9 million.

Insurance - The Price-Anderson Act currently limits the liability of an owner of a nuclear power plant for a single nuclear incident to \$7.8 billion. The Company has purchased the maximum available commercial insurance of \$200 million with the balance provided by indemnity agreements prescribed by the Nuclear Regulatory Commission. In the event of a nuclear incident at any U.S. nuclear power plant, the Company could be assessed up to \$66 million per incident, with a maximum assessment of \$10 million per year. In addition to this liability insurance, the Company carries extra expense insurance with Nuclear Electric Insurance, Ltd. ("NEIL") to cover the cost of replacement power during prolonged outages of the nuclear unit. Under this policy, the Company is subject to a retroactive premium assessment of up to \$2.8 million in any year in which policy losses exceed accumulated premiums and investment income.

(7) RATES AND REGULATION

Retail Rates - In December 1989, the FPSC voted to continue a customer billing credit related to deferred income taxes that was scheduled to expire on December 31, 1989. The FPSC took this action in response to the Company's regulatory rate of return. The original credit related to the pass-through to customers of a deferred income tax savings from tax rate reductions. In December 1990, the FPSC voted to discontinue the customer billing credit, effective January 1, 1991. Continuance of the billing credit reduced 1990 retail revenues by \$12.5 million and net income by \$7.8 million.

During 1991, the FPSC deferred implementation of any higher depreciation expenses associated with fossil dismantlement costs until the Company's next base rate proceeding. See "Depreciation and Maintenance" in Note 1.

(7) RATES AND REGULATION - (continued)

In January 1992, the Company filed a petition with the FPSC requesting a retail rate increase of \$145.9 million. The request is based upon a dual test year that includes 1992 and 1993. The petition also requested interim relief of \$31.6 million based on the twelve month period ending November 30, 1991. Implementation of the new rates resulting from the higher annualized revenue requirements presented in the petition are timed to coincide with the completion of new peaking facilities in 1992 and 1993. The new rates would recover higher environmental protection costs for a cooling system project, additional other postemployment benefit costs in accordance with the new accounting standard, and the inflationary impact on operating expenses since the utility's rates were last set in 1987. A decision on the permanent rate request is expected in September 1992. On March 24, 1992, the FPSC approved a \$31.2 million interim rate increase, which is expected to become effective by May 1, 1992. The interim rate increase is subject to refund and pending final approval of the permanent rate request by the FPSC.

Wholesale Rates - The Company gave its wholesale customers rate treatment consistent with the rate treatment of its retail customers for both 1990 and 1989. However, in 1991, wholesale customers continued to receive the billing credit that was discontinued for retail customers.

The Company will file requests with the FERC in April and November 1992, seeking comparable rates for its wholesale customers, consistent with the 1992 and 1993 test years contained in its retail rate petition.

Fuel Cost Hearings - In December 1988, the FPSC began hearings to consider contentions of the Company's largest industrial customer and others that certain procurement and transportation activities by the Company's affiliated coal supplier, Electric Fuels Corporation ("Electric Fuels"), were imprudent. In August 1989, the FPSC disallowed approximately \$5.4 million, plus interest, in fuel costs. As a result, 1989 net income was reduced by approximately \$5 million. The Company refunded the disallowed costs to customers as adjustments to the fuel charge during 1990.

In January 1990, the FPSC disallowed recovery of certain affiliated coal costs, which reduced 1990 results by \$2.5 million. This ruling resulted from adopting a market-based pricing methodology for recoverable fuel costs for purchases from an affiliated coal supplier.

In December 1991, the FPSC ruled in favor of the Company by refusing to disallow \$40 million in incremental replacement fuel costs incurred during outages at the Crystal River Nuclear Plant. The issue was raised in an investigation initiated by the Office of Public

(7) RATES AND REGULATION - (continued)

Counsel, which requested the FPSC to disallow incremental replacement fuel costs for outages during 1988 and 1989. On December 23, 1991, the Public Counsel filed a motion for reconsideration of the order. The Company responded to this motion on January 6, 1992. The Public Counsel's motion raised no new points, but simply reargued matters previously addressed by the FPSC in its original order. The Company anticipates that the FPSC will rule on Public Counsel's motion by April 1992.

In June 1991, the FPSC ordered a separate review, of two other outages that occurred at the Crystal River nuclear plant in late 1989 and 1990. The incremental cost of replacement fuel attributable to these outages was approximately \$17 million. Hearing on these matters were held in February 1992 and a decision is expected in the second quarter 1992. Management believes that any amount of replacement fuel costs that may be disallowed would not be material.

(8) TRANSACTIONS WITH RELATED PARTIES

The Company purchases all of its coal requirements from Electric Fuels, a wholly owned subsidiary of Florida Progress Corporation. The cost of coal purchased for 1991, 1990 and 1989, was \$264.1 million, \$286.9 million and \$294.8 million, respectively. The amount payable to Electric Fuels for coal purchases at December 31, 1991 and 1990, was \$20.1 million and \$26.3 million, respectively.

(9) COMMITMENTS AND CONTINGENCIES

Construction Program - Substantial commitments have been made in connection with the Company's construction program, which are presently estimated to result in construction expenditures in 1992 of \$483 million for electric plant and nuclear fuel.

Fuel and Purchased Power Commitments - To supply a portion of the fuel requirements of its generating plants, the Company has entered into various long-term commitments to provide fossil and nuclear fuels and to reserve pipeline capacity for natural gas. In most cases, such contracts contain provisions for price escalation, minimum purchase levels and other financial commitments. Additional commitments will be required in the future to supply the Company's fuel needs.

The Company has entered into long-term contracts with The Southern Company for up to 400 megawatts of purchased power annually through 2010, representing approximately 5% of total current system capability. The power will be supplied by designated coal-fired steam electric generating units which have a combined capacity of approximately 3,500 MW. The entire commitment is guaranteed by The Southern Company's total system which is approximately 30,000 MW. The long-term contracts obligate the Company to pay certain minimum annual amounts representing capacity payments. The estimated annual capacity

(9) COMMITMENTS AND CONTINGENCIES (continued)

payments under the contracts are \$22 million, \$39 million, \$48 million and \$63 million for 1992, 1993, 1994 and 1995 through 2010, respectively.

The total cost (energy and capacity) of the power purchased under these contracts was approximately \$42 million and \$47 million during 1991 and 1990, respectively, of which \$22 million and \$19 million represented the fixed capacity payments, respectively.

As of December 31, 1991, the Company has entered into long-term contracts with non-utility electricity generators for 1,095 MW of capacity. These contracts have terms ranging from 10 to 30 years. In most cases these contracts account for 100% of the generating capacity of each of the facilities. Of the 1,095 MW under contract, 177 MW are currently available and the remaining future capacity is a part of the utility's plans for meeting future electricity demand growth. All commitments have been submitted to, and substantially all have been approved by the FPSC; however, the Company expects that approximately 25 percent of the capacity of the future projects will not come on line. If all units were to come on line as contracted over the next 5 years, the utility expects to incur annual capacity payments, based upon such generation being available. The estimated annual capacity payments are \$10 million, \$25 million, \$82 million, \$195 million, \$228 million and \$230 million for 1992, 1993, 1994, 1995, 1996, and 1997, respectively. From 1998 through 2025, the payments would increase at a pre-established inflation rate of approximately 3.4% annually.

The Company does not plan to exceed the level of purchased power it currently has under contract. The Company believes that its current contracts allow system reliability and should not weaken its overall credit ratings.

Currently, the FPSC allows the cost of purchased power to be recovered through a FPSC ordered fuel adjustment clause.

Retroactive Insurance Premiums - As mentioned under Note 6, "Nuclear Operations", the Company is subject to retroactive premium assessments in connection with its nuclear insurance. In addition, the Company currently carries approximately \$1.8 billion in property insurance provided through several different policies. One of these policies, which is also underwritten by NEIL, provides \$1.25 billion of excess coverage. Under this policy, the Company is subject to a retroactive premium assessment of up to \$6.7 million in any policy year in which losses exceed funds available to NEIL.

Waste Disposal Site Cleanup - The Company has received several notices from the EPA that it is a PRP under the CERCLA and the Superfund Amendment and Reauthorization Act and may be required to share in the cost of cleanup of waste disposal sites identified by EPA. In each instance, the Company's degree of responsibility, if any, appears to be small in relation to the total for the large number of PRPs involved.

Based on the current status of these matters, management believes the likelihood is remote that these actions will result in a material adverse effect on the Company's future financial condition.

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

	Item	Total	Electric
Line			
No.	(a)	(b)	(c)
1	UTILITY PLANT		
2	In Service		
3	Plant in Service (Classified)	4,465,028,703	4,465,028,703
4	Property Under Capital Leases	0	0
5	Plant Purchased or Sold	28,250	28,250
6	Completed Construction not Classified	66,806,462	66,806,462
7	Experimental Plant Unclassified	0	0
8	TOTAL (Enter Total of lines 3 thru 7)	4,531,863,415	4,531,863,415
9	Leased to Others	0	0
	Held for Future Use	12,638,545	12,638,545
	Construction Work in Progress	241,484,077	241,484,077
	Acquisition Adjustments	0	0
13	TOTAL Utility Plant (Enter Total of lines 8 thru 12)	4,785,986,037	4,785,986,037
	Accum. Prov. for Depr., Amort., & Depl.	1,657,720,253	1,657,720,253
15	Net Utility Plant (Enter total of line 13 less 14)	3,128,265,784	3,128,265,784
16		i i	
	DEPRECIATION, AMORTIZATION AND DEPLETION	i i	
17	In Service:	i i	
18		1,657,085,608	1,657,085,608
19		0	0
20	the standard and address	j 0 j	0
21		634,645	634,645
22	TOTAL in Service (Enter Total of lines 18 thru 21)	1,657,720,253	1,657,720,253
	Leased to Others	i , , , , , , , i	
24	Depreciation	i 0 i	0
25	Amortization and Depletion	i oi	0
26	TOTAL Leased to Others (Enter Total of lines 24 and 25)	i o i	0
	Held for Future Use	i i	
	Depreciation	0 1	0
28		0 1	0
29	AMOUNT TOTAL Held for Future Use (Enter Total of lines 28 and 29)	0 1	0
30	Abandonment of Leases (Natural Gas)		
		0 1	0
•	Amort. of Plant Acquisition Adj. TOTAL Accumulated Provisions (Should agree with line 14		v
33		1,657,720,253	1,657,720,253
l	above)(Enter Total of lines 22, 26, 30, 31, and 32)	1,051,120,255	1,051,120,233

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

Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(0)	(f)	(g)	(h)	No.
Trust engond?					1 2
	ner to animal		Commercial constraints		4 5 6
	6,368,220	APPLICABLE			1 10
	Fig. sor	001	1 mm 1 mm		1 12 13 14
	Markey &				1 1
	118,627,177				1 1
	175,429,321 175,436,787	(0 km)			2 2
	147,510,275				2:
	197,989,40				2
					2 3 3 3

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 157)

1. Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the respondent.

2. If the nuclear fuel stock is obtained under leasing arrangements, attach a

statement showing the amount of nuclear fuel leased, the quantity used and quantity on hand, and the costs incurred under such leasing arrangements.

			Changes During Year
Line No.	Description of Item (a)	 Balance Beginning of Year (b)	Additions (c)
2	Nuclear Fuel in Process of Refinement, Conversion, Enrichment & Fabrication (120.1) Fabrication	6,368,220	8,077,660
3 4 5	Nuclear Materials Allowance for Funds Used during Construction Other Overhead Construction Costs	106,314	1,105,205
6 7 8	SUBTOTAL (Enter Total of lines 1 thru 5) Nuclear Fuel Materials and Assemblies In Stock (120.2)	6,474,534	
9	In Reactor (120.3)	128,627,127	
	SUBTOTAL (Enter Total of lines 8 and 9) Spent Nuclear Fuel (120.4) Nuclear Fuel Under Capital Leases (120.6) (Less) Accum. Prov. for Amortization of	128,627,127 167,836,271 0	
	Nuclear Fuel Assemblies (120.5)	218,672,741	
14	TOTAL Nuclear Fuel Stock (Enter Total lines 6, 10, 11 and 12 less line 13)	84,265,191	
15	Estimated Net Salvage Value of Nuclear Materials in line 9		
16	Estimated Net Salvage Value of Nuclear Materials in line 11		
17	Estimated Net Salvage Value of Nuclear Materials in Chemical Processing		
18 19	Nuclear Materials Held for Sale (157) Uranium		
20	Plutonium		
21	Other		
22	TOTAL Nuclear Materials Held for Sale (Enter Total of lines 19, 20 and 21)		

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 175) (Continued)

and Disserting ton or	ng the Year	Changes During the Year Other Reduction (Explain in a Amortization footnote) (d) (e)	
Salance L (f)	(Explain in a footnote)		
14,445,880			
1,211,519			
15,657,399			1-,172
128,627,127			
128,627,127 167,836,271 0		10,10,25	111111
247,160,398		28,487,657	
64,960,399			
		1000,000,000	
Trystil yr second		5-10-10-10-10-10-10-10-10-10-10-10-10-10-	
THE PART OF THE PA	100 - 011 71	105,000,000	

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

- 1. Report below the original cost of electric plant in service according to the prescribed accounts.
- 2. In addition to Account 101, Electric Plant in Service (Classified), this page and the next include Acct 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Not Classified Electric.
- Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.
 Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.
- 5. Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (c) are entries for

reversals of tentative distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of 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

		Balance at	
.ine		Beginning of Year	Additions
lo.	(a)	(b)	(c)
1	1. INTANGIBLE PLANT		
2	(301) Organization	0	C
	(302) Franchises and Consents	0	(
4	(303) Miscellaneous Intangible Plant	1,022,727	596,447
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and4)	1,022,727	596,447
6	2. PRODUCTION PLANT	1	
7	A. Steam Production Plant	İ	
	(310) Land and Land Rights	6,704,405	(
	(311) Structures and Improvements	248,018,773	7,458,631
	(312) Boiler Plant Equipment	715,727,277	12,415,266
	(313) Engines and Engine-Driven Generators	0	(
	(314) Turbogenerator Units	354,749,770	7,309,750
	(315) Accessory Electric Equipment	133,691,397	3,475,22
	(316) Misc. Power Plant Equipment	12,977,100	818,657
15		1,471,868,722	31,477,525
16		i	
	(320) Land and Land Rights	50,994	
	(321) Structures and Improvements	156,573,633	876,00
	(322) Reactor Plant Equipment	181,173,138	5,536,37
	(323) Turbogenerator Units	83,556,372	65,20
	(324) Accessory Electric Equipment	114,672,687	18,408,77
	(325) Misc. Power Plant Equipment	26,272,445	(10,809,19)
23	47.4	562,299,269	14,077,16
24		i	
	(330) Land and Land Rights	0	
	(331) Structures and Improvements	0	(
	(332) Reservoirs, Dams, and Waterways	0	(
	(333) Water Wheels, Turbines, and Generators	0	(
	(334) Accessory Electric Equipment	0	1
	(335) Misc. Power Plant Equipment	0	
	(336) Roads, Railroads, and Bridges	0	
32		0	
33		I	
	(340) Land and Land Rights	2,082,320	105,56
	(341) Structures and Improvements	10,389,370	137,07
	(342) Fuel Holders, Products, and Accessories	14,929,253	155,61
	(343) Prime Movers	98,236,277	1,664,81
	(344) Generators	33,681,983	495,08
	(345) Accessory Electric Equipment	16,193,917	239,35

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

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 the date of such filing.

Line		Balance at End of Year (g)	Transfers (f)	Adjustments (e)	Retirements (d)
	(301)	0	0	0	0
1	(302)	0	0	0	0
1	(303)	1,619,174	0	0 1	0
1	(303)	1,619,174	0	0	0
		1,017,174	٠,		
1			i		i i
	(310)	6,704,405	0	0	0 1
		255,316,477	0	0	160,927
1		724,619,983	6,074	0	3,528,634
1	(313)		0	0 1	0
1		351,987,227	0	0	10,072,293
1		136,611,923	34,842	0	589,537
1		13,709,169	(25, 187)	0	61,401
	(310)	1,488,949,184	15,729	0 1	14,412,792
1 1		1,400,747,104	15,729	• !	14,416,172
1 1	(320)	42,735	(8,259)	0	0
! !				0 1	70,306
		157,379,335	0		273,351
		186,436,162	0	0	350,218
		83,271,358	0		23,552
2		133,023,425	(34,480)	0	
1 2	(325)	15,460,810	0	0	2,442
1 2	0	575,613,825	(42,739)	0 1	719,869
2	47701				0
2		0	0	0	0
2	(331)	0	0	0 1	
1 2	(332)	0	0	0	0
2	(333)	0	0	0	0 1
2	(334)			0	0
	(335)	0	0	0 1	0
3	(336)	0	0	0 1	0 1
3		U	0 1	۰	
	(7/0)	2,187,888	0	0 1	0
3				0 1	26,733
3		10,588,952	89,237	0	96,556
3		15,291,593	303,282	0 1	
3		101,053,873	1,504,240		351,458
3	(344)		808,899	0	138,374
3	(345)	16,757,412	375,598	0 [51,453

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

		Balance at	
ine	Account	Beginning of Year	Additions
10.	(a)	(b)	(c)
40	(346) Misc. Power Plant Equipment	961,543	30,98
41	TOTAL Other Production Plant (Enter Total of lines 34 thru 40)	176,474,663	2,828,50
42	TOTAL Production Plant (Enter Total of lines 15, 23, 32, and 41)	2,210,642,654	48,383,19
43	3. TRANSMISSION PLANT	İ	
	(350) Land and Land Rights	32,533,619	289,25
	(352) Structures and Improvements	13,272,182	45,45
	(353) Station Equipment	233,717,821	28,069,76
	(354) Towers and Fixtures	68,836,766	
	(355) Poles and Fixtures	111,943,679	3,948,30
	(356) Overhead Conductors and Devices	127,619,241	3,545,98
	(357) Underground Conduit	6,885,313	
	(358) Underground Conductors and Devices	9,055,037	
	(359) Roads and Trails	1,678,750	
53	TOTAL Transmission Plant (Enter Total of lines 44 thru 52)	605,542,408	35,898,764
54	4. DISTRIBUTION PLANT		
55	(360) Land and Land Rights	6,059,803	916,939
56	(361) Structures and Improvements	9,969,926	985,233
57	(362) Station Equipment	188,949,220	16,551,913
58	(363) Storage Battery Equipment	0	
59	(364) Poles, Towers, and Fixtures	189,504,880	16,997,61
60	(365) Overhead Conductors and Devices	200,648,238	26,732,57
61	(366) Underground Conduit	46,413,893	3,664,02
62 j	(367) Underground Conductors and Devices	112,215,671	16,475,76
63 i	(368) Line Transformers	234,160,551	14,126,10
	(369) Services	162,492,523	11,445,638
	(370) Meters	87,403,626	3,998,16
	(371) Installations on Customer Premises	2,636,636	593,100
	(372) Leased Property on Customer Premises	0	
	(373) Street Lighting and Signal Systems	81,623,299	8,767,56
69	TOTAL Distribution Plant (Enter Total of lines 55 thru 68)	1,322,078,266	121,254,634
70	5. GENERAL PLANT	1,322,010,200	121,234,03
71	(389) Land and Land Rights	7,321,003	1,899,58
72	(390) Structures and Improvements	55,009,177	10,089,643
73	(391) Office Furniture and Equipment	34,148,316	11,591,269
74	(392) Transportation Equipment	59,732,670	10,806,226
75	(393) Stores Equipment	2,207,025	279,16
76	(394) Tools, Shop and Garage Equipment	6,546,013	294,865
	(395) Laboratory Equipment	4,346,193	725,64
78	(396) Power Operated Equipment	1,540,098	66,383
79	(397) Communication Equipment	25,826,234	2,479,062
BO	(398) Miscellaneous Equipment	2,890,026	1,341,82
B1	SUBTOTAL (Enter Total of lines 71 thru 80)	199,566,755	39,573,668
B2	(399) Other Tangible Property	0	
83	TOTAL General Plant (Enter Total of lines 81 and 82)	199,566,755	39,573,668
84	TOTAL (Accounts 101 and 106)	4,338,852,810	245,706,704
	(102) Electric Plant Purchased (See Instr. 8)	102,381	(
	(Less) (102) Electric Plant Sold (See Instr. 8)	(173,688)	(
	(103) Experimental Plant Unclassified	0	(
88	TOTAL Electric Plant in Service	4,338,781,503	245,706,704

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

1 3		- Balance at			
Line		End of Year	Transfers	Adjustments	Retirements
No.		(g)	(f)	(e)	(d)
-	(346)	969,794	40,757	0	63,495
-		181,697,109	3,122,013	0 1	728,069
-		2,246,260,118	3,095,003	0 1	15,860,730
			5,655,665		15,000,150
-	(350)	32,731,421	(81,728)	0 1	9,727
	(352)	13,316,678	0	0 1	954
	(353)	252,877,856	(59,281)	o j	8,850,447
4	(354)	67,768,695	(1,054,183)	0	13,888
	(355)	115,477,392	(18, 154)	0	396,442
	(356)	129,687,097	(541,546)	0	936,583
	(357)	6,885,313	0	0	0
	(358)	9,055,037	0	0 j	o j
!	(359)	1,678,750	0	0 j	o i
!		629,478,239	(1,754,892)	0	10,208,041
		i	1	i	i
!	(360)	6,976,480	0	0	262
!	(361)	10,904,659	0	0	50,500
!	(362)	204,115,334	513,965	0	1,899,764
!	-	0	0	0	0
!		202,518,292	0	13,845	3,998,048
((365)	223,466,763	0	6,496	3,920,543
		49,956,284	0	173	121,806
(127,852,092	0	0	839,348
		242,598,053	0	5,497	5,694,100
-		173,046,863	(61,263)	4,295	834,330
		89,659,439	0	0	1,742,352
(3,186,215	0	0	43,521
((372)	· · · · · · · · · · · · · · · · · · ·	0	0	0
((373)	84,287,473	61,263	1,711	6,166,361
		1,418,567,947	513,965	32,017	25,310,935
	(700)	0 22/ 777	8 350 1		/ /74
	Contract Contract	9,224,377	8,259	0	4,471
	(390)	64,349,111	0	0	749,709
		45,739,585	0	0	4 905 057 1
		68,627,313	0	(15,630)	1,895,953
		2,486,193	0 1	0	44 507 1
		6,776,285 5,071,837	0	0	64,593
		1,606,481	0	0 1	0
		27,796,657	0	0	508,639
		4,231,848	0	0	0
	(0,0)	235,909,687	8,259	(15,630)	3,223,365
	(399)	0	0	0	0
		235,909,687	8,259	(15,630)	3,223,365
	i	4,531,835,165	1,862,335	16,387	54,603,071
1	(102)	195,822	93,441	0	0
1		(167,572)	6,116	0	0
1	(103)		0	0	0
		4,531,863,415	1,961,892	16,387	54,603,071

ELECTRIC PLANT LEASED TO OTHERS (Account 104)

- 1. Report below the information called for concerning electric plant leased to others.
- 2. In column (c) give the date of Commission authorization of the lease of electric plant to others.

No. 1	1 - 1	Property Leased	Commission Authorization	Date of Lease	Balance at End of Year
	(a)	(b)	(c)	(d)	(e)
2		!		İ	
3	i			İ	i
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5	1				1
6					
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24	į			 	
25 26	[1
27	}			 	i
28	1			<u> </u>	į
29	i			İ	İ
30	İ			1	1
31	ļ.			!	!
32	!				1
33 34			[]] 	1
35			1 	! 	1
36	i			·	1
37	i	j		•	1
38	İ			1	1
39	į				
40	!			1	1
41			 	! !	1
42 43			1 	! 	
44				İ	i
45	i				
46					
	TOTAL			!	!

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.

No. Of Property	Line	Description and Location	Date Originally	Date Expected	Balance at
LAND AND RIGHTS: 04/82 01/97				,	End of
LAND AND RIGHTS: GENERAL OFFICE COMPLEX 04/82 01/97 JERRY, CROSS CITY - DUNNELLON 10/87 12/95 A AVON PARK PLANT 03/84 01/94 LASSADARAS SUBSTATION 10/90 05/92 HIGGIRS - FT MEADE LINE 12/91 01/96 PASS-A-GRILLE SUBSTATION 10/83 01/96 CLEARMATER SUBSTATION 11/83 01/96 CLEARMATER SUBSTATION 11/83 01/96 OTTAL LAND AND RIGHTS 11/83 11/83 OTTAL LAND AND RIGHTS 11/83 11/83 OTTAL LAND AND RIGHTS 11/84 01/94 OTTAL LAND AND RIGHTS 11/84 01/94 OTTAL LAND AND RIGHTS 11/91 01/96 OTTAL LAND AND RIGHTS 11/91 01/96 OTTAL LAND AND RIGHTS 11/91 01/96 OTTAL LAND AND RIGHTS 11/91 01/96 OTTAL LAND AND RIGHTS 11/91 01/96 OTTAL LAND AND RIGHTS 11/91 01/96 OTTAL CONSTRUCTION OF THE PROPERTY 12/91 01/96 OTTAL OTTAL OTHER PROPERTY 13/91 01/96 OTTAL OTH					Year
2 GHREAL OFFICE COMPLEX 04/82 01/97 12/95 13/95	1	(a)	(b)	(c)	(d)
PERRY, CROSS CITY - DUNNELLON	1	LAND AND RIGHTS:			
4 AVON PARK PLANT 5 CASSADAGA SUBSTATION 10/90 05/92 6 HIGGINS - FT MEADE LINE 12/91 01/96 7 P PASS-A-GRILLE SUBSTATION 10/83 01/96 8 CLEARMATER SUBSTATION 11/83 01/96 11/83	2	GENERAL OFFICE COMPLEX	04/82	01/97	571,673
CASSADAGA SUBSTATION	3	PERRY, CROSS CITY - DUNNELLON	10/87	12/95	1,256,505
6 HIGGINS - FT MEADE LINE 12/91 01/96 10/83 01/96 8 CLEARMATER SUBSTATION 11/83 01/96 11/96 11/9	4	AVON PARK PLANT	03/84	01/94	67,207
7 PASS-A-GRILLE SUBSTATION 10,83 01/96 8 CLEARWATER SUBSTATION 11/83 01/96 9 1	5	CASSADAGA SUBSTATION	10/90	05/92	67,305
8 CLEARMATER SUBSTATION 11/83 01/96	6	HIGGINS - FT MEADE LINE	12/91	01/96	81,728
7 TOTAL LAND AND RIGHTS 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19	7	PASS-A-GRILLE SUBSTATION	10/83	01/96	13,146
10 TOTAL LAND AND RIGHTS 11 12 13 14 15 15 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19		CLEARWATER SUBSTATION	11/83	01/96	76,378
11 12 13 14 15 16 17 16 17 18 19 19 10 10 10 10 10 10			1	1	
12 13 14 15 16 17 18 19 19 19 19 19 19 19		TOTAL LAND AND RIGHTS	1	1	2,133,942
13 14 15 16 17 18 19 19 19 19 19 19 19			1	1	
14 15 16 17 18 19 19 20 OTHER PROPERTY: 21 AVON PARK PLANT			1	1	
15 16 17 18 19 19 19 19 19 19 19			1	1	
16 17 18 19 20 OTHER PROPERTY: 21 AVON PARK PLANT 22 PERRY - CROSS CITY 230 KV LINE 23 HIGGINS - FT MEADE LINE 25 26 27 28 TOTAL OTHER PROPERTY 29 30 31 32 33 34 35 36 37 38 39 40 41 41 41 42 43 44 44 45 46 46 46 46 46			1	1	
17 18 19 20 OTHER PROPERTY: 21 AVON PARK PLANT			1	1	
18 19 20 OTHER PROPERTY: 21 AVON PARK PLANT			1	1	
19 20 OTHER PROPERTY: 21 AVON PARK PLANT 01/94 01/94 22 PERRY - CROSS CITY 230 KV LINE 07/90 12/95 23 HIGGINS - FT MEADE LINE 12/91 01/96 25 26 27 28 TOTAL OTHER PROPERTY 29 30 31 32 33 34 35 36 37 38 39 40 40 41 42 43 44 44 44 44 44 44			1	1	
20 OTHER PROPERTY: 21 AVON PARK PLANT 22 PERRY - CROSS CITY 230 KV LINE 32 HIGGINS - FT MEADE LINE 42 PERRY - CROSS CITY 230 KV LINE 44 PERRY - CROSS CITY 230 KV LINE 55 PERRY - CROSS CITY 230 KV LINE 56 PERRY - CROSS CITY 230 KV LINE 57 PERRY - CROSS CITY 230 KV LINE 58 TOTAL OTHER PROPERTY 59 PERRY - CROSS CITY 230 KV LINE 50 PERRY - CROSS CITY 230 KV LINE 51			1	1	
21 AVON PARK PLANT 22 PERRY - CROSS CITY 230 KV LINE 23 HIGGINS - FT MEADE LINE 24 25 26 27 28 TOTAL OTHER PROPERTY 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46			1	1	
22 PERRY - CROSS CITY 230 KV LINE			1	1	
23 HIGGINS - FT MEADE LINE					8,137,859
24 25 26 27 28 TOTAL OTHER PROPERTY 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 46 46 46 46 46		The state of the s	•		752,861
25 26 27 28 TOTAL OTHER PROPERTY 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 46 46 46 46		HIGGINS - FT MEADE LINE	12/91	01/96	1,613,883
26 27 28 TOTAL OTHER PROPERTY				1	
27			1	1	
28 TOTAL OTHER PROPERTY 29			l	1	
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 46 46 46 46 46			1	1.	
30 31 32 33 34 35 36 37 38 39 40 41 42 44 45 44 45 46		TOTAL OTHER PROPERTY	!	1	10,504,603
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 46 46 46 46 46			!] .	
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 46 46 46 46 46			!	!	
33 34 35 36 37 38 39 40 41 42 43 44 45 46 46 46 46 46 46			!	!	
34			!	!!	
35 36 37 38 39 39 39 30 30 30 30 30			!	!!!	
36 37 38 39 40 41 42 43 44 45 46 46 46 46 46 46				!!	
37 38 39 40			1	1	
38			1		
39			i		
40					
41			i		
42			1		
43			i	i	
44					
45					
46					
		TOTAL			12,638,545
	i		i	İİ	

CONSTRUCTION WORK IN PROGRESS-ELECTRIC (Account 107)

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

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

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

Line No.	Description of Project (a)	Construction Work in Progress-Electric (Account 107) (b)
1 2 FOR DETAIL S	EE PAGES 216A THROUGH 216CC	241,484,077
3		
4 5		
6		
7		
8 9		
10		
11		
12 13		1
14		i
15		
16 17		
18		İ
19		
20 21		
22		j
23		
24 25		1
26		İ
27		
28 29		
30		İ
31 32		
33		
34		
35 36		
37		j
39		
40 41		
42		
43 TOTAL		241,484,077

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
NUCLEAR SALES TAX REFUND CR #3 MOV/LED EQPT CR3 CHEMISTRY EFFLUENT DATA	94,673
CR3 CNTL OF NSCCC SYS TEMP CR3 INSTRUMENT CALIBRATOR	147,662
CR3 CONSTRUCT FAB SHOP	5,399
CR3 DC POWER SYS	2,393,055
CR3 SECURITY SYS UPGRADES	1,101,216
CR#3 DISTRIBUTION PANELS	
CR#3 EXPAND ELECTRICAL SHOP	28,007
CR #3 CONTROL ROD ASSEMBLIES	40.000
CR #3 RADIATION MONITOR SYSTEM	49,802
CR3 MAIN CNTL BOARD	135,802 14,273
CR3 REACTOR BLDG HDLG SYS	291,699
CR #3 P I TUBES -INSTALLED 11/92 CR3 REMOVAL OF TOXIC VAPORS	14,088
CRYN RMS REPL COMPUTER SYS	1,716,289
CR3 REPL OP EDAS W/A PC NETWORK	153,359
HPI CHECK VALVES	4,315
CR3 ATMOSPHERIC DUMP VALVE	530,468
RCP-1C SHAFT REPLACEMENT	663,320
CR3 MESTEX WAREHOUSE MODIF	325,436
CR3 SOFTWARE (NOTIS)	67,784
CR3 RB MAINT SUPP BLDG PHASE I	101,049
CR#3 SCM ALARM	
CR #3 JOB CRANE	128,809
CR3 ADD ELECTRIC POWER TO REACTOR	187
CR #3 CONTROL ROD DRIVE STATOR	164,593
CR#3 ACDP-38	108,054
CR #3 LIFTING PENDANTS FOR RV HEAD	137,431
CR3 PH CONTROL SYS (TSP) CR3 OFFSITE POWER SOURCE	256,107 125,240
CR #3 DEMINERALIZER CONTROLS	57,846
CR3 PLT OP 1991 MINOR BLANKET (INSIDE)	918,200
CR3 QUAL 1991 MINOR BLANKET (INSIDE)	266,553
CD #2 TDAINING DEDT BLANKET (OUTSIDE)	111 289
CR3 MATL 1991 MINOR BLANKET (OUTSIDE)	177,902
CR #3 TRAINING DEFT BLANKET (OUTSIDE) CR #3 ENGINEERING BLANKET (INSIDE FENCE) CR #3 HPI FLOW CR #3 SIMILATOR COMPONENT BLANKET	173,552
CR #3 HPI FLOW	62,459
CR #3 SIMULATUR COMPONENT BLANKET	129,400
CR #3 4160/480 VOLT TRANSFORMER	2,812
CR #3 RV FLUENCE MONITORING	57,911
CR #3 REACTOR BUILDING PLATFORMS	129,662
REACTOR COOLANT EVAPORATOR	69,165
EMERGENCY-S W DEMINERALIZER	73,917
IB HELB INSTRUMENTATION CR#3 OIL TANK CONVERSION	93,409 621,521
CR #3 INTERATED COMPUTER SYSTEM	021,521
ON #5 INTERMILE COMPOSER SISIEM	

DESCRIPTION OF PROJECT	CWIP BALANCE
(A)	(B)
CR #3 LOCKOUT RELAY DIESEL AIR COMPRESSOR CR #3 REACTOR BUILDING PLATFORMS CR #3 4160/480 VOLT TRANSFORMER CR #3 EDG MONITORING SYSTEM CR3-STATUS MONITORING SYSTEM CR #3 BACKUP E/S TRANSFORMER CR #3 RCSG TOOLING SYSTEM	90,244 18,241 169,413 395,708 42,869 232,575
CR #3 BATTERY DISCONNECT SWITCH ENVIR ENCLOSURE FOR CWP MOTORS ELEVATOR REFURBISH CR #3 LETDOWN COOLER 1C RCV-8 EXPANSION JOINTS CR#3 SNUBBER REDUCTION	68,106 605,365 206,577 152,481
CR3 RESTORATION OF H2 PURGE SYS	54,812
CR #3 CWP CABLE	88,327
TRANSFER CONTROL UNIT	
CR3 L992 MINOR CAPITAL EQUIP	45,138
1992 MINOR CAPITAL EQUIP	
CR3 EOF TRAINING EQUIP 1992	
CR3 1992 MINOR CAPITAL EQUIP	
CR3 1992 MINOR CAPITAL PROJECTS	
CR#3 FLOOR-CONTROL COMPLEX & TURBINE BLD	298,988
	95.870
CR #3 COMPUTER BASED TRAINING	35,670
CR3 POST ACCIDENT SAMPLING SYS	470 000
CR3-TRASH RACKS • INTAKE STRUCTURE	179,662
CR #3 TRAINING SIMULATOR BLANKET - 1992	
SNUBBER TEST MACHINE	267,499
EMERGENCY - LP TURBINE VALVES	
CR3 BERM AIR COMPRESSOR	
DOSITEC ELECTRICAL DOSIMETERS	171,114
CR#3 SIMULATOR COMPONENTS BLANKET	345
	274,579
EMERGENCY-CONDENSATE PUMP MOTOR	-
CR #3 - SPENT FUEL RACKS	40,015
REOPEN CR#3-SIMULTOR BLDG	
CR #3 EXP CONTROL ROOM	
CR3 MAIN CONDENSER TUBE REPL	713,213
CR3 RADIOLOGICAL DATA MANG PROJECT	1,386,514
CR3 FIRE WALLS B/T MAIN STEP UP TRANSF	8,482
CR 3 MAINT ACT CNTL SYS PHASE 1	831,754
CR 3 HELPER COOLING TOWERS 12&3	33,888,143
CR #3 - SPENT FUEL RACKS REOPEN CR#3-SIMULTOR BLDG CR #3 EXP CONTROL ROOM CR3 MAIN CONDENSER TUBE REPL CR3 RADIOLOGICAL DATA MANG PROJECT CR3 FIRE WALLS B/T MAIN STEP UP TRANSF CR 3 MAINT ACT CNTL SYS PHASE 1 CR 3 HELPER COOLING TOWERS 12&3 CR3 FUEL HANDLING EQPT UPGRADE	535,556
CR3 EDG UPGRADE	
CR3 ADD AUX FEED WATER PUMP	2,339,133
CR SO CIRCULATING WATER FLOW RED	3,981,374
CR3 CONF MANAGEMENT INF SYS	1,227,581
CR3 INTERMEDIATE BLDG MONITORING	361,537
CR 3 STATION BLACKOUT	132
CK 3 STATION BEACKOOT	

DESCRIPTION OF PROJECT (A) CR3-GAS & TEMP CONTROL	CWIP BALANCE ACCT 107
(A)	(B)
CR3-GAS & TEMP CONTROL	1,584,779
CR FISH HATCHERY	
CR3 SPIP REFUEL 7	1,008,088
CR3 SPIP REFUEL 8	65,487
REOPEN CR#3	00,101
CD42 DEDI CD2 REPT OTI PIIMP	205,891
CR12 REPL FURNACE PRESS TRANSMITTER	4,443
CR SITE PAVE ASH SILO AREA	
CR45 REPL VALVE CWD-4003	41,605
TURNER OIL UNLOADING STA	12,468
CR SO FIRE SYS FLOW SWITCH REPL	2,319
CR SO CONDENSATE TRANSFER PUMP	31,670
CR12 FLY ASH FILTER/SEPARATORS	307,704
CR NO 401 PA FAN MOTOR REPL	103,742 73,189
HIGGINS #2 TURBINE SUPRY INSTR	59,909
CR SU RUUF DRAINS PROJECT	54,021
BAKIUW #3 PCB TRANSF REPL	91,702
CP SITE NO DIESEL FUEL OIL TANK	58.837
CR SO UNIT PURITY ANALYZER	14,345
CR SO UNIT 2 PURITY ANALYZER	16,522
CR NO DEAERATOR LEVEL CONTROL	32,816
CR NO PULVERIZED COAL SAMPLING ACCESS	38,794
CR SITE COAL HNOLG I/O CABINET	2,908
CR SITE SO DIESEL FUEL OIL TANK	109,546
BARTOW SLIP WALL REPAIR	419,504
CR NO AIR HTR FIRE WATER SYS	156,026 13,275
BARIUW FIRE PROTECTION SYS	37,948
HIGGINS FIDE PROTECTION SYS	106,085
SUWANNEE PLANT FIRE PROTECTION	41,179
TURNER FIRE PROTECTION	41, 193
BARTOW DIL CONTAINMENT BOOM	120,625
HIGGINS OIL CONTAINMENT BOOM	100,826
TURNER OIL CONTAINMENT BOOM	76,749
CR SO WATER SYS VALVE	18,212
CR12 #1 SWITCHGEAR ENCL	121,666
RE-OPEN CR45 PREHEATER PLATFORM	123,387
SUWANNEE WATER MONITOR	39,075
CR12 #2 BUILER CUNTRULS/COMPUTER REPLACE	257,813 152,974
CD12 #1 FCONOMITED ASH TANK DEDIACE	370,662
CP 182 DEMINERALIZER CONTROLS	215.522
CR3 SPIP REFUEL 8 REOPEN CR#3 BART INSTALL HEATERS ISO PHASE CR12 REPL CR2 BFPT OIL PUMP CR12 REPL FURNACE PRESS TRANSMITTER CR SITE PAVE ASH SILO AREA CR45 REPL VALVE CWD-4003 TURNER OIL UNLOADING STA CR SO FIRE SYS FLOW SWITCH REPL CR SO CONDENSATE TRANSFER PUMP CR12 FLY ASH FILTER/SEPARATORS CR NO 401 PA FAN MOTOR REPL HIGGINS #2 TURBINE SUPRY INSTR CR SO ROOF DRAINS PROJECT BARTOW #3 PCB TRANSF REPL HIGGINS #3 PCB TRANSF REPL CR SITE NO DIESEL FUEL OIL TANK CR SO UNIT PURITY ANALYZER CR NO DEAERATOR LEVEL CONTROL CR NO PULVERIZED COAL SAMPLING ACCESS CR SITE COAL HNDLG I/O CABINET CR SITE SO DIESEL FUEL OIL TANK BARTOW SLIP WALL REPAIR CR NO AIR HTR FIRE WATER SYS BARTOW FIRE PROTECTION SYS CR 12 FIRE PROTECTION SYS CR 12 FIRE PROTECTION SYS CR 12 FIRE PROTECTION SYS CR 12 FIRE PROTECTION SYS CR 14 SWITCHSTAINMENT BOOM HIGGINS OIL CONTAINMENT BOOM TURNER FIRE PROTECTION BARTOW OIL CONTAINMENT BOOM CR SO WATER SYS VALVE CR12 #1 SWITCHGEAR ENCL RE-OPEN CR45 PREHEATER PLATFORM SUWANNEE WATER MONITOR CR12 #2 BOILER CONTROLS/COMPUTER REPLACE BARTOW #2 WATER SCREENS CR12 #1 ECONOMIZER ASH TANK REPLACE CR 182 DEMINERALIZER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #1 AIR HEATER CONVERSION BARTOW #1 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION BARTOW #2 AIR HEATER CONVERSION	1,037
BARTOW #2 AIR HEATER CONVERSION	. • :
ANCLOTE COOLING TOWER FILL JOIST	1,554,137
CR #182 DEMINERALIZER LEVEL TRANSMITTER	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
ANCLOTE 1 & 2 DC BACKUP	42,319
THRNER FIELD DETECTOR RELAY	20,535
SUWANNEE GROUND DETECTION	39,231
CR#485 - #503 CIRC WATER PUMP ASSEMBLY	30,658
CR#4&5 - #501 CIRC WATER PUMP ASSEMBLY	146,721
ANCLOTE 1 & 2 DC BACKUP TURNER FIELD DETECTOR RELAY SUWANNEE GROUND DETECTION CR#4&5 - #503 CIRC WATER PUMP ASSEMBLY CR#4&5 - #501 CIRC WATER PUMP ASSEMBLY ANCLOTE #2 TURBINE GLAND SEALS	391,579
SUWNNEE PLT PHOSPHATE PUMP, #1	
SUWANNEE PTL PHOSPHATE PUMP #2	
SUWANNEE PLT PHOSPHATE PUMP, #3	
BARTOW WASTEWATER TREATMENT	139,814
SUWANNEE NOISE ABATEMENT	54,935
SYSTEM HEAT RATE REPORT SOFTWARE	86,064
BARTOW NITROGEN SYSTEM	
TURNER #4 ASBESTOS ABATEMENT	106
CR #1&2 FEEDWATER HEATER VENT	4,444
SUWANNEE FEEDWATER HEATER VENT	30,394
TURNER #4 ASBESTOS ABATEMENT CR #1&2 FEEDWATER HEATER VENT SUWANNEE FEEDWATER HEATER VENT SYSTEM LAB-ULTRASONIC CALIBRATION BLOCKS	57
BARTOW #2 HEAT EXCHANGER VALVE	
BARTOW #2 STEAM CROSS TIE VALVES	1,911
HIGGINS #2 TRANSFORMER	50,904
ANCLOTE GAS BOTTLE STORAGE ROOF	12,570
CR #1&2 B C PUMP	289,830
HIGGINS PERFORMANCE MONITORING	41,207
CR #4&5 RESERVE AUX TRANS DISCONNECTS	322,876
HIGGINS SAFETY SHUTOFF VALVES	28,804
LATE NINETEEN NINETIES PROJECT	6,112,132
ANCLOTE #2 HOT END AIR HEATER BASKETS	173,660
BARTOW #2 HEAT EXCHANGER VALVE BARTOW #2 STEAM CROSS TIE VALVES HIGGINS #2 TRANSFORMER ANCLOTE GAS BOTTLE STORAGE ROOF CR #1&2 B C PUMP HIGGINS PERFORMANCE MONITORING CR #4&5 RESERVE AUX TRANS DISCONNECTS HIGGINS SAFETY SHUTOFF VALVES LATE NINETEEN NINETIES PROJECT ANCLOTE #2 HOT END AIR HEATER BASKETS CR #1&2 CONOMIZER RECIRCULATION LINE	53,729
ANCEUTE GUARD SHACK	
SUWANNEE SAFETY SHUTOFF VALVES	35,867 262,865
TURNER-FUEL TANK #7 CONVERSION	4,807
HIGGINS - MISCELLANEOUS TOOLS	16,068
BARTOW #182 ROTOR PREWARMER	66,739
HIGGINS #1 ASBESTOS ABATEMENT	19.747
BARTOW MISCELLANEOUS TOOLS TURNER #3 ASBESTOS ABATEMENT	174,248
TURNER ASBESTOS ABATEMENT	28,274
CR4 BOILER REHEAT ENHANCEMENT	1,329,495
CR #4&5 CWP ROTATING ASSEMBLY	5,992
CR #1&2 HORIZONTAL REHEATER	31,029
TURNER 3 FAN CASING, AAMPER & DUCT	316,149
TURNER 3 BOILER ARCH SECTION MODIFI	312,087
TURNER 3 GAS RECIRC DUCT REPLACE	161,317
ANCLOTE MISCELLANEOUS TOOLS	25,602
TURNER DEMINERALIZER RESIN BLANKET	12,563
TURNER CAR WASH	3,244
SYSTEM MISCELLANEOUS TOOLS	17,548
HIGGINS DIL CONTAINMENT	16,859

accompanies or project	CWIP BALANCE
DESCRIPTION OF PROJECT	ACCT 107
(A)	(B)
CR#4&5 PRECIPITATOR DUCT HEATING SYSTEM ANCLOTE REDUCTION GEAR TRAVEL SCREEN ANCLOTE 1A-1B AIR HEATER EXPANSION JOINT TURNER #3 AIR HEATER ASBESTOS REPLACE TURNER #3 BREECHING EXPANSION JOINT	27,953
ANCIOTE REDUCTION GEAR TRAVEL SCREEN	6,163
ANCLOTE 1A-1B AIR HEATER EXPANSION JOINT	5,029
TURNER #3 AIR HEATER ASBESTOS REPLACE	53,037
TURNER #3 BREECHING EXPANSION JOINT	103,294
ANCLOTE SYS/TECH MOBILE OFFICES	
TURNER F D FAN	256,671
ANCLOTE BFP COUPLING	17,397
CR12 ACID/CAUSTIC TANK CONTAINMENT	25,478
TURNER LUBE OIL TAANK/XFMER CONTAINMENT	45,887
ANCL SYS MISC TOOLS 1991	8,840
ANCL SYS TEST EQUIPMENT 1991	715
SUWANNEE UNIT 3 FD FAN	56,038
TURNER #3 AIR HEATER ASBESTOS REPLACE TURNER #3 BREECHING EXPANSION JOINT ANCLOTE SYS/TECH MOBILE OFFICES TURNER F D FAN ANCLOTE BFP COUPLING CR12 ACID/CAUSTIC TANK CONTAINMENT TURNER LUBE OIL TAANK/XFMER CONTAINMENT ANCL SYS MISC TOOLS 1991 ANCL SYS TEST EQUIPMENT 1991 SUWANNEE UNIT 3 FD FAN ANCLOTE WATER METERS SUWANNEE 3A BOILER FDWTR INSUL HIGGINS STORAGE FACILITY	8,782
SUWANNEE 3A BOILER FOWTR INSUL	E 704
HIGGINS STORAGE FACILITY	5,781 46,052
SUWANNEE LGT OIL UNLOAD CONTAINMENT	24,521
SUWANNEE OIL CONTAINMENT ACID/CAUSTIC	85,112
CR12 #2 EXHAUSTER DISCHARGE VALVE CR12 GAS DUCT EXPANSION JOINTS	324.725
TURNER-LUBE OIL EXTRACTION SYSTEM	16,121
SUWANNEE PLANT PHONE SYSTEM	59,474
TURNER PCB TRANSFORMER REPLACEMENT	205
CR45 AIR HEATER TOOLS	
CR12 CONTROL CABLE S/R-3	8.474
• • • • • • • • • • • • • • • • • • • •	•
CR #182 ASBESTOS ABATEMENT	
CR #485 GENERATOR MAIN LEAD CONNECTORS	137,210
HIGGINS SPOIL RETENTION POND	78,498
CR4 REHEAT PIPE DRAIN REPLACE	37,168
BART #3 GAS RECIRC DAMPER	52,181
CR #1&2 F D FAN ROTOR	20,656
SUWANNEE #1 GENERATOR FIELD REWIND	681,606
CR4 GENERATOR H2 SEAL	49,860
SUWANNEE #1 ASBESTOS ABATEMENT	116,752
CR45 AWA & AWB VALVE REPLACEMENT	12,192
CR #182 AS FIRED COAL SAMPLER	133,835
ANCIDE MAIN FLAME SCANNER	207 020
CHWANNES 40 ACRESTOS ARATEMENT	154 074
CHWANNEE #2 ACRECTOS ADATEMENT	78 591
TUDNED ATD HEATED EXPANSION JOINTS	30.258
CP #4R5 MISCELLANEOUS TOOLS	22.874
CR #4&5 EVA PIPING	12,646
CR #4&5 MSA VALVE	2,129
CAR12 SYNCHRONIZATION RELAY	9,697
BARTOW PIPE TRENCH & SUMP PUMP	14,214
CR #1&2 AMBIENT AIR MONITORING CR #1&2 ASBESTOS ABATEMENT CR #4&5 GENERATOR MAIN LEAD CONNECTORS HIGGINS SPOIL RETENTION POND CR4 REHEAT PIPE DRAIN REPLACE BART #3 GAS RECIRC DAMPER CR #1&2 F D FAN ROTOR SUWANNEE #1 GENERATOR FIELD REWIND CR4 GENERATDR H2 SEAL SUWANNEE #1 ASBESTOS ABATEMENT CR45 AWA & AWB VALVE REPLACEMENT CR #1&2 AS FIRED COAL SAMPLER ANCLOTE MAIN FLAME SCANNER ANCLOTE BURNER BUCKETS SUWANNEE #2 ASBESTOS ABATEMENT SUWANNEE #3 ASBESTOS ABATEMENT TURNER AIR HEATER EXPANSION JOINTS CR #4&5 MISCELLANEDUS TOOLS CR #4&5 MSA VALVE CAR12 SYNCHRONIZATION RELAY BARTOW PIPE TRENCH & SUMP PUMP CR #4&5 AIR HEATER EXPANSION JOINT	12,795

DESCRIPTION OF PROJECT (A) CR12 #2 GENERATOR H2 SEAL CR12 #2 CIRC WTR BOX EXPANSION JOINT BARTOW ELECTRCIAL WIRING CR #4&5 AIR HEATER PLATFORMS ANCLOLTE CHEMICAL FEED SYSTEM BARTOW #3 FEEDWATER HEATER TURNER 3&4 SCREEN WASH PIPING CR12 #2 DOUCT/TO CHIMNEY EXPANSION JOINT CR#4&5 VALVE CWR-5008	CWIP BALANCE
<i>DEJONAL 11011 OF TROOPER</i>	ACCT 107
(A)	(B)
CR12 #2 GENERATOR H2 SEAL	70,137
CR12 #2 CIRC WTR BOX EXPANSION JOINT	9,211
BARTOW ELECTROIAL WIRING	109,464
CR #485 AIR HEATER PLATFORMS	6.867
ANCLOLTE CHEMICAL FEED SYSTEM	23,698
BARTOW #3 FEEDWATER HEATER	21,960
TURNER 3&4 SCREEN WASH PIPING	21,366
CR12 #2 DOUCT/TO CHIMNEY EXPANSION JOINT	61
CR#4&5 VALVE CWB-5008	
BARTOW AUX STEAM ISOLATION VALVE	8,320
SUWANNEE TURBINE SUPERVISORY EQUIPMENT	364,583
CR #4&5 VALVE TDA-4028	9,832
TURNER BLOWDOWN VALVE BDV54	5,592
ANCLOTE LP HEATERDRAIN PUMP	27,540
SUWANNEE #1 CONDENSATE STORAGE LEVEL CON	4,310
CR #1&2 CONDENSER EXPANSION JOINT	43,628
ANCLOTE WATER CONDUCTIVITY INSTRUMENTS	50,659
TURNER 3/4 CONTROL SYS	227,433
CR#4&5 VALVE CWB-5008 BARTOW AUX STEAM ISOLATION VALVE SUWANNEE TURBINE SUPERVISORY EQUIPMENT CR #4&5 VALVE TDA-4028 TURNER BLOWDOWN VALVE BDV54 ANCLOTE LP HEATERDRAIN PUMP SUWANNEE #1 CONDENSATE STORAGE LEVEL CON CR #1&2 CONDENSER EXPANSION JOINT ANCLOTE WATER CONDUCTIVITY INSTRUMENTS TURNER 3/4 CONTROL SYS TURNER PLT WELL WATER PIPING CR #1&2 TURBINE DRAIN VALVE ANCLOTE COOLING TOWER RTD'S SUWANNEE #2 RECIRC I.D. FAN DAMPERS ANCLOTE AIR HEATER BASKETS TURNER PLANT STOREROOM CR4 #401 ASH WTR SUPPLY PUMP CR2 MAIN STM RELIEF VALVE SUWANNEE #2 2A & 2B AIR HTR/DUCT INSULAT HIGGINS TRAVEL WATER SCREEN #2 &3	17,609
CR #1&2 TURBINE DRAIN VALVE	5,453
ANCLOTE COOLING TOWER RTD'S	12,098
SUWANNEE #2 RECIRC I.D. FAN DAMPERS	10,019
ANCLOTE AIR HEATER BASKETS	109,310
TURNER PLANT STOREROOM	/1,413
CR4 #401 ASH WTR SUPPLY PUMP	7 702
CR2 MAIN STM RELIEF VALVE	199 005
SUWANNEE #2 2A & 2B AIR HTR/DUCT INSULAT	189,000
HIGGINS TRAVEL WATER SCREEN #2 &3	52,581
ANCL-INSTRUMEN AIR DRYER/COMP AFTER COOL	8,035
BARTOW PH METER CONTROLS	12,479
ANCLOTE COMPUTER CUNTRULS	12,475
BARTOW CIRC WATER PUMP EXPANSION DOTAL	57,147
CRI UPERATUR CAD	
CK45 515 INVENTURY CONTROL 515	83.861
CHUANNEE DOUBLEVEL THOTCATOR	3,618
AND OFF OF DEORE	56,519
OD #482 CAN DISCHAPGE DAMPERS	32,069
CD WARE WATER PLIMP ISOLATION VALVE	282
CD #4R5 MEDCHEY AMALGAM ATTACHMENT	15,252
RAPTOW STITCA ANALYZER	16,630
THENER TOOLS	8,138
TURNER INSTRUMENT AIR COMPRESSOR	18,823
ANCLOTE FD FAN EXPANSION JOINT	24,578
ANCLOTE GAS RECIRC FAN EXPANSION JOINTS	14,068
BARTOW #1 BLOWDOWN TANK	12,476
BARTOW MAIN FLAME SCANNER	48,908
HIGGINS TRAVEL WATER SCREEN #2 &3 ANCL-INSTRUMEN AIR DRYER/COMP AFTER COOL BARTOW PH METER ANCLOTE COMPUTER CONTROLS BARTOW CIRC WATER PUMP EXPANSION JOINT CR1 OPERATOR CAB CR45 SYS INVENTORY CONTROL SYS ANCL FD FANS 2A & 2B SUWANNEE DRUM LEVEL INDICATOR ANCLOTE O2 PROBE CR #1&2 FAN DISCHARGE DAMPERS CR #4&5 WATER PUMP ISOLATION VALVE CR #4&5 MERCURY AMALGAM ATTACHMENT BARTOW SILICA AMALYZER TURNER TOOLS TURNER INSTRUMENT AIR COMPRESSOR ANCLOTE FD FAN EXPANSION JOINT ANCLOTE GAS RECIRC FAN EXPANSION JOINTS BARTOW #1 BLOWDOWN TANK BARTOW MAIN FLAME SCANNER SUWANNEE FLOCK TANK INDICATOR	1,141

DESCRIPTION OF PROJECT	CWIP BALANCE
(A)	(B)
HIGGINS #1 STACK	687
BARTOW #2 INLET WATERBOX EXPANION JOINT	4,246
BARTOW HOGGING JET VALVE	44
BARTOW RECIRC DUCT & EXPANSION JOINT	27,414
SALES TAX REFUND	85,528-
ANCLOTE PORTABLE PUMP	04.005
ANCLOTE C T CHLORINATION SYSTEM	34,965 16,032
BARTOW #1 AIR HEATER DAMPERS	25,169
CR #182 COAL FEED CHUTES	25,109
BARTOW #2 ASV-123 VALVE CR #4&5 ASH HOPPER VALVE	44
CR #485 ASH HOPPER VALVE	23,056
CR #485 PULVERIZER AIR BOX	10,834
CR #485 PULVERIZER GRINDING ELEMENT	52,414
CR #485 PULVERIZER GRINDING ELEMENT	14,208
CR #182 REFRIGERATOR & MICROWAVE	B69
SUWANNEE #3 ID FAN DUCT LAGGING	8,251
BARTOW #3 BOILER FEED VALVE 47	
CR 1 TRANSMITTER	1,176
CR2 OPACITY RECORDER	315
CR1 OPACITY RECORDER	262
CR12 #404 CONVEYOR BELT	572
SUWANNEE #3 TURBINE INSULATION	36,269
CR12 INTAKE STRUCT SEAGRASS BOOM	42,351
CR12 BARRIER FENCE	57,533
SUMANNEE #3 FD FAN BARTOM #3 BALANCED DRAFT CONVERSION	53,182
ANCL #2 MAINLEADS & CURR TRANSFORMERS	29,978
CR45 LAB ICP COMPUTER	
HIGGINS AIR FLOW TRANSMITTERS	5,155
ANCL #2 TURBINE INSULATION	42,795
CR45 RAW WATER METERS	8,388
CR45 TURBINE DRAIN VALVE	9,300
CR12 S/R-3 BOOM BELT	5,810
CR12 SERVICE WATER TANK	
CR12 TURBINE DRAIN VALVE	1,201
CR12 #2 BOTTOM ASH OVERFLOW LINE	4,153
CR12 #2 FEEDWATER VALVE	4,893 39,627
ANCL CIRC. WATER RAKE SYSTEM BARTOW #1 REINSULATION	105,343
TURNER #3A INSTRUMENT AIR COMPRESSOR	11,814
CR#1&2 PRECIPITATOR SUMP SYSTEM	6.665
CRYN MISC EQUIP (HATCHERY)	17,402
HIGGINS INSTRUMENT AIR COMPRESSOR	3,403
CR #182 CONVEYOR BELT	36,106
CR #182 CONVEYOR BELT	18,465
ANCLCOTE SCIREEN WASH PUMP	263
ANCLOTE C/T WELL PUMP	

DESCRIPTION OF PROJECT	CWIP BALANCE
(A)	(B)
ANCLOLTE LASER ALIGNMENT TOOL CR #485 AIRHEATER PLATFORNS CR #182 FLOOR MACHINE CR #182 HEATER CONTROLS ANCLOTE EMERGENCY STANDBY BARTOW EMERGENCY STANDBY	6,320 8,859 5,536
CR12 EMERGENCY STANDBY CR SITE EMERGENCY STANDBY CR45 EMERGENCY STANDBY HIGGINS EMERGENCY STANDBY SUWANNEE EMERGENCY STANDBY TURNER EMERGENCY STANDBY	
CR #182 UNINTERRUPTABLE POWER SUPPLY CR #182 WATER METERS	8,444
CR #1&2 COAL MILL AMP RELAY SYSTEM-TRAP TEST INSTRUMENT CR #1&2 CHANNEL MARKER #12 CR #4&5 TURBIDITY METERS CR #4&5 CONDENSER DRAINAGE SUMP	2,566 4,839 2,976 6,034
ANCLOTE EMG DIESEL GENERATOR BATTERIES	40.040
CR#182 VACUUM PRIMING PUMP	12,010
ANCLOTE VIBRATION ANALYZER	18,374
BARTOW - OIL UNLOADING ARM	1,383
CR #182 FEEDWATER HEATER #6	40.054
ANCLOTE ¢CB CAPACITOR	12,851
MARICULTURE CNTR SPAWN TANK HEATERS	4,044
CR12 BLR FD PUMP DISCH EXPANS. JOINT	2,715
CR #485 BOTTOM ASH PIPING	3,377
CR #485 FLYASH PIPING	10,922
BARTOW #1 AIR HEATER BASKETS	113,518
ANCLOTE INSTRUMENT AIR FILTERS	7,452
ANCLOTE BUTTERFLY VALVE OPERATOR CR #485 BOILER REHEAT DESIGN	8,720
BARTOW TURBINE BUCKETS	213
ANCLOTE C/T MONITOR ANCLOTE C/T CHLORINE LINES	213
ANCLOTE ECONOMIZER HOPPER EXP JOINT	
HIGGINS #1 SAFETY VALVES	
HIGGINS #2 SAFETY VALVES	
HIGGINS #3 SAFETY VALVES	
ANCLOTE PRESSURE TEST EQUIPMENT	
ANCLOTE C/T CHLORINE MONITOR	1., 448
ANCLOTE LOCAL PROCESSING UNIT	.,,,,,
ANCLOTE CONDUCTIVITY INSTRUMENTS	
ANCLOTE WELDING MACHINES	
ANCLOTE SILICIA ANALYZER	
ANCLOTE DRAIN CLEANER	
CR12 CONVEYOR BELTS 502, 503, 504	16,979

DESCRIPTION OF PROJECT

CWIP BALANCE ACCT 107 (B)

(A)

SUWNNEE #4 DRINK WATER WELL PUMP HIGGINS WATER METERSN BARTOW #2 COLD END AIR HEATER BASKETS TURNER #3 AIR HEATER OUTLET & EXPAN UNT TURNER #4 BREECHING EXPANSION JOINT TURNER #4 TRAVELING WATER SCREENS BARTOW #3 STACK PLATFORMS CR45 BOTTOM ASH HOPPER PLUG VALVE CR45 BLDG STRUCTURE MODIF GAS FAN REMOVE TURNER #4 INLET STOP VALVE BFV11 TURNER DIL UNLDAD ARM MODIF TURNER DEMINERALLEZER RESIN ANCLOTE OIL STRAINER CLEANER PUMP ANCLOTE SYS/SMC OUTAGE OFFICE TRAILER TURNER CHEM CLEANING PIPING CR #4&5 AIR HEATER EXPANSION JOINT BARTOW PLANT WELDING & ELECTRICAL SERV TURNER ULTRASONIC FLOW METER TURNER ACID DEWPOINTMETER ANCLOTE CHLORINATION REGULATING VALVE ANCLOTE COOLING TOWER MONITOR 1991 PRODUCTION ACCRUAL FOSSIL HIGGINS 480V SWITCHGEAR BREAKERS CR12 #2 STM LEAD DRAIN VALVE HIGGINS FUEL OIL METERS#1.2.3 HIGGINS PRINTER/READER HIGGINS HYDRAULIC LIFT SYSTEM BOLIER TUBE BENDER SYSTEM MISCELLANEOUS TOOLS SYSTEM SMC ELECTRICAL TOOLS HIGGINS MISCELLANEOUS TOOLS CR12 MISC TOOL & TEST EQUIP 1992 CR12 #1 GAS RECIRC FAN INLET DAMPERS CR45 HYTORC WRENCH BARTOW WELDING MACHINE CR12 SAFETY RELIEF VALVE VV-68 HIGGINS O & M OFFICE TRAILER TURNER AIR HEATER BASKETS ANCLOTE 1992 MISC. TDOLS ANCL COOLING TOWER SO2 HOIST ANCLOTE FD FAN VIBRATION MONITOR BARTOW BOILER FD PUMP ASBESTOS ABATEMENT BARTOW 1992 MISC. TOOLS CR45 CONDENSATE POLISH SYS RESIN CR:45 MAKEUP DEMIN PRI ANION RESIN CR12 COAL FEEDER CHUTE FOSSIL SALES TAX REFUND TURNER 1992 MINOR TOOLS

1,408,154

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
CR12 SITE #4 SAMPLER HYDRAULIC SYSTEM CR45 #5 ASH WATER SUPPLY PIPING	
BARTOW ISO PHASE BUS PROT #1	
ANCL #2 REPL REG GE G2 MAIN TURB	12,953
ANCL #1 REPL REG GE G2 MAIN TURB	8,864
ANCL COOLING TWR CHLORINATION	537,694
CR SO CONDENSER RETUBING	52,822
CR SO CONDENSER CONDUCTIVITY MONT	7,535
CR1 REPL REG GE G2 MAIN TURB	25,262
CR S FEEDWATER CNTL	80,408
CR NO REPLACE VALVE CWB 5053	
CR SO WATER CHEMISTRY RENOVATION	
CR SD CR-3 SVC WATER TOTALIZER	9,646
SUWANNEE TURBINE SPEED GOVERNOR REPL	163,794
SUWANNEE WATER MONITORING EQPT	127,245
BARP PURCH CALIBRATION EQPT	1,083
HIGGINS CNTLS UPGRADE	1,764,694
ANCL COOLING TWR CHLORINATION CR SO CONDENSER RETUBING CR SO CONDENSER CONDUCTIVITY MONT CR1 REPL REG GE G2 MAIN TURB CR S FEEDWATER CNTL CR NO REPLACE VALVE CWB 5053 CR SO WATER CHEMISTRY RENOVATION CR SD CR-3 SVC WATER TOTALIZER SUWANNEE TURBINE SPEED GOVERNOR REPL SUWANNEE WATER MONITORING EQPT BARP PURCH CALIBRATION EQPT HIGGINS CNTLS UPGRADE AVON CNTLS UPGRADE DEBARY COMBUSTION TURBINE ADDITIONS TURNER REPL GROUNDING TRANSFORMER TURN GAS DATA LOGGER INTERCESSION CITY COMBUSTION TURBINE	1,065,967
DEBARY COMBUSTION TURBINE ADDITIONS	52,942,481 3,679
TURNER REPL GROUNDING TRANSFORMER	14,701
TURN GAS DATA LOGGER	12 045 814
INTERCESSION CITY COMBUSTION TURBINE	14,701 12,045,814 318,222 733,876 490,334 12,397 31,484
INTERCESSION CTY LAND ACQUISITIONS	733 876
RIO PINAR REACTIVATE & REFURBISH PORT ST JOE REACTIVATE & REFURBISH	490 334
BAYBORD REPLACE OLD LIGHTING	12.397
INTERC CITY DIL CONTAINMENT	31.484
HIGGINS CALIBRATION TEST EQUIP	
HIGGINS SHOP EQUIP	808
TURNER ASBESTOS ABATEMENT	13,629
RIO PINAR TRANSFORMER	1,365
PORT ST. JOE TRANSFORMER	398
BARTOW CALIBRATION EQUIPMENT	460
TURNER PKRS LT OIL UNLOAD STATION	9,343
BARTOW P22 FIELD REWIND	249,048
SUWANNEE PHONE SYSTEM	1,905
AVON PARK COMBUSTION TOOLS	27,924
BAYBDRO CONTAINMENT TANK	18,324
DEBARY CONTAINMENT TANK	43,707
HIGGINS CONTAINMENT TANK	7,536
INTERCESSION CITY CONTAINMENT TANK	10,299
AVON PARK CONTAINMENT TANKS	8,067
BARTOW CONTAINMENT TANK	8,798
RIO PINAR CONTAINMENT TANK	4,929 6,441
PORT ST JOE CONTAINMANT TANK	17,524
TURNER CONTAINMENT TANKS	13, 184
SUWANNEE CONTAINMENT TANK HIGGINS P1,P2,P3,P4	.5, .64
UINGING LI'LT'L2'L4	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
DEBARY ASBESTOS ABATEMENT	862
DEBARY FIRE DETECTION SYSTEM	10,723
PORT ST JDE GENERATOR FIELD REWIND	197,565
TURNER TURBINE BLADES	766,795
DEBARY APERTURE CARD READER/PRINTER	
DEBARY LOW PRESSURE FUEL FILTER	
DEBARY MONIOTIRING WELLS	
PORT ST JOE SYNCH RELAY	4,906
DEBARY FENCING ADDITION	1,721
SUWANNEE ENGINE STARTER	
DEBARY STACK EXPANSION JOINTS	171,834
BARTOW P1 GENERATOR FIELD REWIND	28,602
RIO PINAR PORTABLE AIR COMPRESSOR	1,226
POR ST JDE AIR COMPRESSOR	640
PORT ST JDE MISC TOOLS	2,512
RIO PINAR MISC TOOLS	2,063
HIGGINS PK GAS ASSIST SYS	51,840
HIGGINS PK AIR STARTER	12,521 49,359
HIGGINS PK BARGE UNLOADING SYS	12,666
DEBARY P6 GENERATOR FIELD REWIND BARTOW #3 GENERATOR FIELD	12,000
DEBARY GENERATOR FIELD REWIND	9.561
SUWANNEE PEAKER CONTROL ROOM ROOF	3,986
DEBARY ATOMINZING AIR CONTROL RELAYS	0,300
SUWANNEE THERMOCOUPLE CALIBRATOR	4,786
AVON PARK EXHAUST SILENCERS	172,066
DEBARY PERIMETER FENCE	4.927
DEBARY WORK CARTS	•
HIGGINS AIR CONDITIONERS	2,670
DEBARY P1 AMPLIFIER	9,729
UNIVERSITY OF FLORIDA COGENERATION PROJ	641,778
AVON PK GT NATURAL GAS FUELING STATION	19,239
PEAKERS EMERGENCY STANDBY	
INSTRUMENT CALIBRATOR	1,917
TURNER P3 & P4 EXHAUST STACKS	
BARTOW EXHAUST STACKS P1,2,3,4	
TURNER AUXILLIARY POWER	
PORT ST JOE FUEL DIL PUMP	
RIO PINAR FUEL OIL PUMP	
BAYBORO SHOP TOOLS	
1991 PRODUCTION ACCRUAL PEAKERS	1,951,717
HIGGINS P3 CONTROLS WIRING	2,682
PEAKER SALES TAX REFUND	
SUWANNEE TURBINE BATTERY REPLACEMENT	2,360,217
INTP REPL GAS TURBINE EXHAUST	4,221
BARNUM CITY TO US 27 69KV REBUILD	43,295
BAYVIEW UPGRADE GETAWAY SPAN EAST CLRWATER UPGRADE GETAWAY SPAN	24,278
EAST CERMATER UPGRADE GETAWAT SPAIN	27,270

DESCRIPTION OF PROJECT (A)	CWIP BALANCE
GUMBAY - CARRABELLE 69KV LINE CASSAD-NEW SMYRNA 115KV LN DELTONA-CASSADAGA 115KV LN LBV 69KV RELOC SR 535 CASSAD-NEW SMYRNA 115KV LN AVON PK-LK WALES 69KV REBUILD FOR DISTB CFO DRANGE BLOSSOM 69KV GOABS & TAP WF-69KV TEMP BY-PASS SEM EXP	(B) 169.157 1,003.052 2,020.650 126,263 1,297,279 114.730 39,116
WF-69KV TEMP BY-PASS SEM EXP CENT FL CFO 69KV LN CONNECT GATEWAY LOOP(HD-115) ULM-32 ST LINE REL 2.3 MI OF PIEDMONT-SDRENTO 230KV	54,591 96,000 1,253,534 73,554
FTO 69KV LOOP TO ALAFAYA SUB PHASE 2 CPM 115KV RELOC 31ST ST SO CENTL PLAZA TO MAXIMO INSULATOR REPL GEORGIA - CENTRAL FLORIDA 500KV LINE ORANGE LK BRYAN-VINELAND 69KV BKRIDGE CR SO 115KV LDBRK RFT HOMASSA	201 5,306 917,376 218,254 5,162
CROOKED LAKE 69KV GOAB AND TRANS LINE MYRTLE LAKE 23OKV TRANSMISSION CONNECT DWS DEBARY-WINTER SPRINGS 23OKV LINE SI 69KV TRANSMISSION RELOC AT CFE HB 69KV REBUILD	54,591 96,000 1,253,534 73,554 88,522 201 5,306 917,376 218,254 5,162 26,263 40,339 414,077 16,177 457,128
BROOKRIDGE 230KV TRANS TAP RELOC CITRUS TWIN CTY RANCH 115KV TERM REPLACE TRANSMISSION INSULATORS GUMBAY-CRAWFDVILLE-PORT ST JOE 230KV LOO CENTRAL PARK TRANSMISSION RELOCATION HOLDER-BROOKSVILLE 69KV LOADBREAK RETROF BWR 115KV LINE REBUILD NEWBERRY - MIDPOINT 230KV LINE QUNICY-BAINBRIDGE RELOC FOR TALQUIN REA MAXIMO TO TIERRA VERDE INSULATOR REPL DCO 69KV LINE CC REPLACE INSULATORS HTW & HTE REPLACE INSULATORS TV REPLACE INSULATORS LTC REPLACE INSULATORS LTX INSULATOR REPLACMENT ALTAMONTE W574 DIST UNDERBUILD WO 69KV WINTER SPRGS LOOP NR 230KV LINE RW 69KV RELOCATION FOR SO. CONNECTOR PSJ SUB-ST. JOE FORST PROD 69KV LINE PX 230KV REBUILD AT WETAPPO CREEK OCC/WCE-RELOC FOR CLARK RD WIDENING WA INSULATOR REPLACEMENT AL INSULATOR REPLACEMENT ICLW INSULATOR REPLACEMENT ICLW INSULATOR REPLACEMENT ICLW INSULATOR REPLACEMENT ICLW INSULATOR REPLACEMENT ICRE 115KV TAP & GOAB TO WREC SUBSTA.	13,426 7,367 12,396 7,682
BWR 115KV LINE REBUILD NEWBERRY - MIDPOINT 23OKV LINE QUNICY-BAINBRIDGE RELOC FOR TALQUIN REA MAXIMO TO TIERRA VERDE INSULATOR REPL DCO 69KV LINE	13,356 23,936 22,997 12,381 157,074
CC REPLACE INSULATORS HTW & HTE REPLACE INSULATORS TV REPLACE INSULATORS LTC REPLACE INSULATORS LTX INSULATOR REPLACMENT ALTAMONTE W574 DIST UNDERRUILD WO 69KV	9,380 82,726 17,208 25,036 37,078 200,988
WINTER SPRGS LOOP NR 230KV LINE RW 69KV RELOCATION FOR SO. CONNECTOR PSJ SUB-ST. JOE FORST PROD 69KV LINE PX 230KV REBUILD AT WETAPPO CREEK OCC/WCE-RELOC FOR CLARK RD WIDENING	176,800 36,938 300,281 24,520 80,727
WA INSULATOR REPLACEMENT AL INSULATOR REPLACEMENT ICLW INSULATOR REPLACEMENT CRB 115KV TAP & GOAB TO WREC SUBSTA.	11,020 22,451 4,109 85,874

(A) FFG TAP TO DACO SUBSTA(GARDINIER) LTW RELOCATION VX 230KV DEADEND STRUCTURE FOR SECI TNL POLE REPLACEMENTS WR REPLACE POLES NT 69KV RELOCATION ON SR 26 PURCHASE 35.8 MILES OF LAND CFS POLE RELOCATION SF#2 REPLACE INSULATORS SX REPLACE INSULATORS ORANGE CITY LOOP 230KV DDW LINE WO POLE REPLACEMENTS CFW 230KV RELOC & WT 69KV RELOC LAKE TARPON-KATHLEEN 500 KV LINE FTO 69KV LOOP TO ALAFAYA SUB CFS CONDEMNATION HF REPLACE INSULATORS JF REPLACE INSULATORS OEBARY SUB TRANSM RECDNNECT TO TURBINE AP REPLACE INSULATORS OEBARY SUB TRANSM RECDNNECT TO TURBINE AP REPLACE INSULATORS OEBARY SUB TRANSM RECDNNECT TO TURBINE AP REPLACE INSULATORS CEL INSULATORS AL INDIAN LAKES TAP GOAB REPLACEMENT CLL INSULATOR REPLACEMENT HTW REPLACE SUSPENSION INSULATORS RECONDUCTOR ONE SPAN ON TOWER LINE WO RELOCATION FOR SEMINOLE EXPRESSWAY RELOCATION ON SAXON BOULEVARD PURCHASE 56.7 MILES OF ABANOONED RR R/W EMERGENCY W.O. REQUESTED BY A. MCKINNEY SF LINE - EMERGENCY WORK OROER	CWIP BALANCE ACCT 107
(A)	(B)
FFG TAP TO DACO SUBSTA(GARDINIER)	
LTW RELOCATION	23,909
VX 230KV DEADEND STRUCTURE FOR SECI	5,804
TNL POLE REPLACEMENTS	15,500
WR REPLACE POLES	22,792
NT 69KV RELOCATION ON SR 26	210,387
PURCHASE 35 8 MILES OF LAND	1,804,759
CES POLE RELOCATION	1,978
SE#2 DEDI ACE INSULATORS	57.830
CY DEDI ACE INSULATORS	28.039
OBANCE CITY LOOP 230KV DDW LINE	45.347
UN DOLE BEDLACEMENTS	68 255
WU PULE REPLACEMENTS	420 111
CFW 230RV RELUC & WI OBRY RELUC	8 979 474
LAKE TARPUN-KATHLEEN SOO KY LINE	651 794
FTO 69KV LOUP TO ALAPATA SUB	305 272
CFS CONDEMNATION	47 272
HE REPLACE INSULATORS	17,372
JF REPLACE INSULATORS	565 E4 349
DEBARY SUB TRANSM RECONNECT TO TURBINE	48 399
AP REPLACE INSULATORS	40,333
AL INDIAN LAKES TAP GUAB REPLACEMENT	61 930
CLL INSULATOR REPLACEMENT	01,030
HTW REPLACE SUSPENSION INSULATORS	2,337
RECONDUCTOR ONE SPAN ON TOWER LINE	0,734
WO RELOCATION FOR SEMINOLE EXPRESSWAY	2,576
RELOCATION ON SAXON BOULEVARD	3,318
PURCHASE 56.7 MILES OF ABANDONED RR R/W	2,541,082
EMERGENCY W.O. REQUESTED BY A. MCKINNEY	204
	284
UNAPPROVED WORK ORDER	
UNAPPROVED WORK DRDER	2 524
ANL - DHG REPLACEMENT	3,534
UNAPPROVEO WORK ORDER ANL - DHG REPLACEMENT FFG 69KV TAP TO PAYNE CREEK CHURCH MININ	27, 108
DR REPLACE INSULATORS	
CS HILLIARDVILLE TAP GOAB REPL	3,087
JO ONE WAY GOAB AT MICCOSUKEE SUBSTATION	1,985
HOWEY 69KV GOAB SWITCH	87,090
BCF REPLACE INSULATORS	
WIC/WLB/LV TEMPORARY RELOCATION	
PURCHASE GUYING EASEMENT	2 242
PURCHASE GUYING EASEMENT OCOEE 69KV TRANSMISSION RECONNECTION CAMP LK-CLERMONT 69KV RELOC FOR CLER SUB	2,813
CAMP LK-CLERMONT 69KV RELUC FOR CLER SUB	930
EAGLE NET SOBSTATION COOP	
SF INSULATOR REPLACEMENT	
WO LINE RELOCATION AT WINTER PARK SUBSTA	
CENTRAL DIV INSULATOR REPLACEMENT BLK	
WO 94895-REFRAME FOR BILLBOARD CONFLICT	
FX REPLACE TRANSMISSION INSULATORS	

DESCRIPTION OF PROJECT (A) HTE CONDEMNATION TMS CONDEMNATION MEADOW WOODS SO-HUNTERS CREEK 69KV LINE DEX CONDEMNATION SB 69KV LINE - CONDEMNATION BAYHILL-VINELAND LAKE MARION-POINCIANA 69KV LINE	CWIP BALANCE
(A)	(B)
LITE CONDEMNATION	5.256
TMS CONDEMNATION	37,498
MEADOW WOODS SO-HUNTERS CREEK 69KV LINE	777.669
DEX CONDEMNATION	12,319
SR 69KV LINE - CONDEMNATION	19,253
BAYHILL-VINELAND	11,822
LAKE MARION-POINCIANA 69KV LINE	
HIGHLANDS-CLEARWATER 69KV LINE	
INTERCESSION CITY-POINCIANA 69KV LINE	1,113,315
AVON PARK - FISHEATING CREEK 230KV LINE	1,072,016
OVERHEAD TRANSMISSION LINES	1,119,163
ANDERSON INSTALL TRANSF TRIP RELAYING	48,536
PERRY CHANGE-OUT RELAYS	6,320
CABBAGE SWAMP INSTALL RTU	15,012
BROOKRIDGE 2ND 230/115 MVA TRANSFORMER	2,511,873
RIO PINAR SUBSTATION FAULT RECORDER	103,660
WINDERMERE 69/13KV CAPACITY INCREASE	246,453
CR PLANT #3 TRANSFORMER CHANGE-OUT	5 705
OCCIDENTAL INSTALL POWER REVERSE & RELAY	5,735
PORT ST. JOE REFURBISH & REACTIVATE	24 000
MARTIN WEST S O E RECORDER RETROFIT	31,880
NORTH LONGWOOD REPL OVERDUTIED BREAKER	4 002 002
BROOKSVILLE 115/69KV CAPACITY INCREASE	1,063,902
CRYSTAL RIVER EAST S E R RETRUFTI	24 022
RIO PINAR C/O PRIM LINE RELAYS	12 424
BROOKSAILTE MEST SEK KETKOLIT	9 421
CITY OF WAUCHULA KIU OPGRADE & EXPANSION	29 151
CAMP LAVE EMEDO TRANSFORMED CHANGE OUT	143 138
THIRDIED DIANT DEDIACE OVERDITTED REFAKER	89.138
THIDNED DEAKED DTH DEPLACEMENT & HOGRADE	56.542
CODDENTO S F P PETPOFIT	14,445
HOLDER FAULT RECORDER	131,515
PORT ST JOE TERMINAL & BRKR ADDITION	162,653
FT MEADE SUB PCB CAPACITOR C/O	134,986
SPRING HILL 2 CHG-OUT 3 115KV PT'S	21,692
AVON PARK OIL CONTAINMENT FOR TRANSFORMS	15,782
BAYBORO OIL CONTAINMENT FOR TRANSFORMERS	15,937
HIGGINS OIL CONTAINMENT FOR TRANSFORMERS	14,843
INTERCESSION DIL CONTAIN - TRANSFORMERS	21,802
TURNER OIL CONTAINMENT FOR SUBST TRANSF	34,111
PIEDMONT LANDSCAPING	10,292
BAYHILL-VINELAND LAKE MARION-POINCIANA 69KV LINE HIGHLANDS-CLEARWATER 69KV LINE INTERCESSION CITY-POINCIANA 69KV LINE AVON PARK - FISHEATING CREEK 23OKV LINE OVERHEAD TRANSMISSION LINES ANDERSON INSTALL TRANSF TRIP RELAYING PERRY CHANGE-OUT RELAYS CABBAGE SWAMP INSTALL RTU BROOKRIDGE 2ND 23O/115 MVA TRANSFORMER RIO PINAR SUBSTATION FAULT RECORDER WINDERMERE 69/13KV CAPACITY INCREASE CR PLANT #3 TRANSFORMER CHANGE-OUT OCCIDENTAL INSTALL POWER REVERSE & RELAY PORT ST. JOE REFURBISH & REACTIVATE MARTIN WEST S O E RECORDER RETROFIT NORTH LONGWOOD REPL OVERDUTIED BREAKER BROOKSVILLE 115/69KV CAPACITY INCREASE CRYSTAL RIVER EAST S E R RETROFIT RIO PINAR C/O PRIM LINE RELAYS BROOKSVILLE WEST SER RETROFIT CITY OF WAUCHULA RTU UPGRADE & EXPANSION CLERMONT EAST SER RETROFIT CAMP LAKE EMERG TRANSFORMER CHANGE OUT TURNER PLANT REPLACE OVERDUTIED BREAKER TURNER OIL CONTAINMENT FOR TRANSFORMES INTERCESSION OIL CONTAINMENT FOR TRANSFORMES INTERCESSION OIL CONTAINMENT FOR TRANSFORMERS INTERCESSION OIL CONTAINMENT FOR TRANSFORMERS INTERCESSION OIL CONTAINMENT FOR TRANSFORMERS INTERCESSION OIL CONTAINMENT FOR TRANSFORMERS INTERCESSION OIL CONTAINMENT FOR TRANSFORMERS INTERCESSION OIL CONTAINMENT FOR TRANSFORMERS INTERCESSION OIL CON	6,216
LAKE TARPON TIE-LINE METERING	41,853
DALLAS LAND PURCHASE	1,045
NURTH LUNGWOOD METERING C.T. CMG-UUT	924 839
TAVE JACKSON DEDI DEMOTE TEDMINAL HNIT	9.867
EARL UNCOUNTREE REMOTE TERMITARE OUTT	-,

DESCRIPTION OF PROJECT (A) TARPON SPGS S E R RETROFIT WEST LAKE WALES 230/69kV CAP INCREASE E CLWR REPL DEFECTIVE BATTERY BANK RIO PINAR REPL CARRIER EQUIP-ECON 230KV N LONGWOOD REPL CARRIER EQPT SMYRNA BEACH 115kV TERM FOR CASSADAGA JASPER REPLACE 69kV PT E.C.C. REPLACE BROKER TERMINALS	CWIP BALANCE
	ACCT 107
(A)	(B)
TARPON SPGS S E R RETROFIT	51,786
WEST LAKE WALES 230/69KV CAP INCREASE	1,458,641
E CLWR REPL DEFECTIVE BATTERY BANK	5,348
RIO PINAR REPL CARRIER EQUIP-ECON 230KV	21,388
N LONGWOOD REPL CARRIER EQPT	2,541
SMYRNA BEACH 115KV TERM FOR CASSADAGA	40,476
JASPER REPLACE 69KV PT	920
E.C.C. REPLACE BROKER TERMINALS	
DELAND WEST FUSE REPLACEMENT	17,239
BROOKRIDGE SUB 120/240V STA SVC INSTALL	27,982
AVON PARK PLANT REPL L/A	1,615
JASPER C/O BECKWITH TAP CHANGER CONTROL	1,822
MARTIN WEST CHANGE OUT RELAYS	4,426
CRYSTAL RIVER E. CHANGE OUT RELAY	2,225
MEADOW WOODS SO. 69KV TERM & BRKR	35,118
DEBARY SUB 230KV EXPAN COMB TURBINES	742,288
AVON PARK 115/69KV BANKS CAP INCR	772,685
CR PLANT HELPER COOLING TOWERS	36,145
VANDOLAH 230KV TERMINAL & BRKRS FOR SECO	6,951
ULMERTON SUB FAULT RECORDER	15
IDYLWILD 75/84 MVA XFR UPGD 150/168 MVA	102
SEVEN SPGS SUB HIGH DENSITY DISTRIB ADD.	534
NORTHEAST INSTALL CHC FAULT DETECT RELAY	
WINDERMERE FAILED CCVT CHANGE OUT	3,354
RIO PINAR SUBSTA CHANGEOUT LINE RELAYS	12,176
FT MEADE C/H INSTALL A/C UNIT	2,509
BARCOLA SUB REPL DEFECT BATTERY BANK	6,253
HIGGINS PLT SUB 115KV OVERDUTIED BRKR CD	5,521
LARGO SUB FEEDER BRKR CHANGE-OUT	2,237
ARCHER REPL PROTECTIVE RELAYS UF CIRCUIT	12,375
PERRY SUB INSTALL 2 SEL-DTA'S TELEMTR	4,018
SUWANNEE REPL DEFECT BATTERY BANK	2,935
PERRY CONVERT BRKR N-10 TO DC RECLOSE	6,392
OCALA AIRPORT SUB MARTEL 69KV DELVR PT	11,081
N LONGWOOD REPL CARRIER EOPT SMYRNA BEACH 115KV TERM FOR CASSADAGA JASPER REPLACE 69KV PT E.C.C. REPLACE BROKER TERMINALS DELAND WEST FUSE REPLACEMENT BROOKRIDGE SUB 120/240V STA SVC INSTALL AVON PARK PLANT REPL L/A JASPER C/O BECKWITH TAP CHANGER CONTROL MARTIN WEST CHANGE OUT RELAYS CRYSTAL RIVER E. CHANGE OUT RELAY MEADOW WOODS SO. 69KV TERM & BRKR DEBARY SUB 230KV EXPAN COMB TURBINES AVON PARK 115/69KV BANK3 CAP INCR CR PLANT HELPER COOLING TOWERS VANDOLAH 230KV TERMINAL & BRKRS FOR SECO ULMERTON SUB FAULT RECORDER IDYLWILD 75/84 MVA XFR UPGD 150/168 MVA SEVEN SPGS SUB HIGH DENSITY DISTRIB ADD. NORTHEAST INSTALL CHC FAULT DETECT RELAY WINDERMERE FAILED CCVT CHANGE OUT RIO PINAR SUBSTA CHANGEOUT LINE RELAYS FT MEADE C/H INSTALL A/C UNIT BARCOLA SUB REPL DEFECT BATTERY BANK HIGGINS PLT SUB 115KV OVERDUTIED BRKR CD LARGO SUB FEEDER BRKR CHANGE-OUT ARCHER REPL PROTECTIVE RELAYS UF CIRCUIT PERRY SUB INSTALL 2 SEL-DTA'S TELEMTR SUWANNEE REPL DEFECT BATTERY BANK PERRY CONVERT BRKR N-10 TO DC RECLOSE OCALA AIRPORT SUB MARTEL 69KV DELVR PT BROOKSVILLE SUB REPL AC-DC PANELS TARPON SPGS UPGD 13KV SERIES EQUIP. SILVER SPGS 250 MVA XFR BANK & UPGD BRKR ECC OFFILE FOR VAX CLUSTER ECC CELLULAR PHONES	7,583
TARPON SPGS UPGD 13KV SERIES EQUIP.	3,266
SILVER SPGS 250 MVA XFR BANK & UPGD BRKR	9,285
ECC OFILE FOR VAX CLUSTER	6,327
ECC CELLULAR PHONES	
CENTRAL FLA SUB FAULT RECORDER	70,531
FORT WHITE FAULT RECORDER	6,616
CAMP LAKE CHANGE-OUT SER	6,369
HOLDER REPL BATTERY & CHARGER	2,863
UNAPPROVED	2,987
UNAPPROVED	
CRYSTAL RIVER FAULT RECORDER 1 & 2	36,600
CRYSTAL RIVER 500KV FAULT RECORDER	36,510
CRYSTAL RIVER 230KV FAULT RECORDER	6,327 70,531 6,616 6,369 2,863 2,987 36,600 36,510 37,877

DESCRIPTION OF PROJECT (A) ECC LASER PRTR & AUOT DATA SWITCH AVON PARK CHANGE OUT RELAYS #9901	CWIP BALANCE
	ACCI 107
(A)	(8)
ECC LASER PRTR & AUDT DATA SWITCH	1,513
AVON PARK CHANGE OUT RELAYS #9901	2,589
WOODMERE SER RETROFIT & FAULT RECDRDER SUWANNEE RIVER PLT SUB CHANGE OUT RELAY ANCLOTE PLT STEP-UP XFR HEAT EXCHG REPL	7,495
SUWANNEE RIVER PLT SUB CHANGE DUI RELAY	2,724
ANCLOTE PLT STEP-UP XFR HEAT EXCHG REPL	148,804
ECC VIDED CONFERENCE EQUIPMENT	4 274
NO. LONGWOOD SUB CHANGE-OUT LINE RELAYS	1,274 341
WINDERMERE CHANGE-OUT GRD RELAY SW#759	341
MICCOSUKEE SUB REPL RTU	
WINDERMERE REPL OVERDUTIED BREAKER	2 542
TURNER PLT SUB REPL BREAKERS DORAL INSTALL RTU MONITOR DADE RESOR REC	2,543 196
DORAL INSTALL RTU MONITOR DADE RESUR REC	190
PASADENA SUB INSTALL HIFAS RELAY	12 271
SUWANNEE PLT FEEDER BRKR CHANGE-OUT	196
INTERCESSION CITY C/O GRD RELAY	18 456
TARPON SPGS INST PHASE RELAY LAKE TARPON SUB-TERM FOR KATHLEEN LINE	6 376 390
TAKE TARPUN SUB-TERM FUR KATHLEEN LINE	0,570,230
ECC COMPUTER SYSTEM CENTL FL 69KV BRKR FOR BELLEVIEW	
CROSS CTY EAST NEW SUB	25,057
HANSON INSTALL MOTOR OPERATORS	•
HANSON INSTALL MOTOR OPERATORS FT MEADE OSCILLOGRAPH W LK WALES REPL CARRIER EOPT KATHLEEN SUB-TERMINAL FOR LAKE TARPON LOCKHART 23OKY NEW SUB OSMOSE REINFORCED POLES-EMERGENCY POLE BRACING OSMOSE POLE	176, 159
W IV WALES DEDI CARRIER FORT	12,091
WATHLEEN SUB-TERMINAL FOR LAKE TARPON	587,536
LOCKHART 230KY NEW SUB	148,285
OSMOSE REINFORCED POLES-EMERGENCY	125,245
POLE BRACING	240,458
OSMOSE POLE	3,718
BOLE BRACING	23,750
DOT SKYWAY STRUCTURE "A" REPLACEMENT DOT SKYWAY TOLL PLAZA SO.SUNCOAST DIST LINES \$50000 & UNDER TARPON SPGS CR-77 RELOCATE FACILITIES ENTERPRISE RD SR 580 RELOCATE FACILITIES SR 580-REPUBLIC DR OSMOSE POLE BRACING	1,108
DOT SKYWAY TOLL PLAZA	
SO.SUNCOAST DIST LINES \$50000 & UNDER	
TARPON SPGS CR-77	68,909
RELOCATE FACILITIES ENTERPRISE RD SR 580	69,534
RELOCATE FACILITIES SR 580-REPUBLIC DR	107,925
OSMOSE POLE BRACING	68,678
NO.SUNCOAST DIST LINES \$50000 & UNDER	
RECONDUCTOR SR 44	33,429
POLE BRACING	8,030
POLE BRACING	838
POLE BRACING	11,869
POLE BRACING	28,853
POLE BRACING POLE BRACING	20,633
POLE BRACING	
POLE BRACING	
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DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
CENTRAL DIST LINES \$50000 & UNDER	
NORTHERN DIST LINES \$50000 & UNDER	
OX POND RD SR 441	283,313
RIDGE DIST LINES \$50000 & UNDER	
APOPKA VARIOUS PLACES	348
WTR GDN APOPKA-VINELAND	171,626
WTR GDN APOPKA VINELAND	166,305
WTR GDN APOPKA VINELAND	170,319
WTR GDN CONROY RD	98,415
WTR GDN APOPKA VINELAND	128,623
TURKEY LAKE RD TO WEST APOPKA-VINELAND R	185,762
OSMOSE POLES	44,260
OSMOSE POLE BRACING	85,514
CLERMONT POLE REPLACEMENT	
MID FLORIDA DIST LINES \$50000 & UNDER	
E DRANGE DEAN RD	
DELAND GRAND AVE	165,489
DELAND NORMDY TO DOYLE	94,907
RELOCATE FACILITIES D.O.T.	
POLE BRACING	179,832
OSMDSE PDLE BRACING	33,590
EASTERN DIST LINES \$50000 & UNDER	
BLANKET CONSUMERS METERS-SYSTEM	
LOAD MANAGEMENT THERMAL STORAGE	1,465,421
LOAD MANAGEMENT THERMAL STORAGE	48,398
LOAD MANAGEMENT TARGET COMPUTER SYSTEM	107,946
LOAD MANAGEMENT TARGET COMPUTER SYSTEM	2
METER DEPT DEMAND METER: RETROFIT	557,502
LOAD MANAGEMENT BAR CODE READER	3,357
NON-INSTRUSIVE LOAD MANAGEMENT MONITOR	
SERVICES SO. SUNCOAST DIV	
SERVICES NO.SUNCOAST DIV	
SERVICES CENTRAL DIV.	
SERVICES NORTHERN DIV	
SERVICES RIDGE DIV.	
SERVICES MID FLORIDA DIV.	
SERVICES EASTERN DIV.	
OVERHEAD DISTRIBUTION TRANSFORMERS	
OH TRANSFORMER BLANKET	
UG TRANSFORMER BLANKET	
LAKE WEIR INSTALL 27MVAR CAPACITOR BANK	0 164
ECON SECOND 50MVA 230/13KV TRANSFORMER	9,164 42,214
FOLEY 13KV FEEDER BKR ADDITION	1,032,619
CENTRAL PARK THIRD 30MVA TRANSF ADDITION	13,161
INTERNATIONAL DRIVE 230/13KV SUB DISSTON REPLACE FEEDER BREAKERS	75,760
BITHLO SECOND 69/13KV 30MVA TRANSFORMER	7,383
TWIN COUNTY RANCH 115/13KV CAP INC	37,055
IMIN CODNIL KNINCLI LIDA IDVA CME TIAC	07,000

DESCRIPTION OF PROJECT	CWIP BALANCE
NARCOSSEE REPLACE DEFECTIVE BATTERY BANK BONNET CREEK SUBSTA TRANSF CHANGE-OUT POINCIANA SUBSTATION CAPACITY INCREASE CLERMONT REPLACE 2 FAILED 69KV GOAB SW LAKE BRYAN INSTALL 13KV FEEDER BREAKER HILLIARDVILLE (TALQUIN) TRU UPGRADE SUMTER ELEC COOP-TAVARES RTU UPGRADE SUMTER ELEC COOP-TAVARES RTU UPGRADE ZEPHYRHILLS 21.6 MVAR CAPACITOR BANK AVON PK N 69KV CAPACITOR INSTALLATION BAY HILL INSTALL 13KV FEEDER BREAKER TRENTON PCB CAPACITOR CHANGE-OUT CROSSROADS FEEDER BREAKER ADDITION NEW GOTHA 69/13KV SUBSTATION LAND PUR DELAND EAST CAP BK INSTALLATION MT. DORA CHANGE-OUT 69KV POWER FUSES FOLEY CONTOLS FOR PROCTOR & GAMBLE WINTER PK E CHG-OUT PRIMARY LINE RELAYS LAKE ALOMA LANDSCAPING WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING MOBILE BTTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING MOBILE BTRY&TRLR #1 NEW CHGR TRL WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING WINTER PARK LANDSCAPING DOUGLAS AYENUE 69/13KV SUBSTATION CASSADAGA 115/13KV DISTRIBUTION SUBSTA MAXIMO C/H REPLA/C WINT PONKAN SUBSTA EARLY LAND PURCHASE DOUGLAS AVENUE 69/13KV SUBSTATION KELLY PARK REPLACE BATTERY CHARGER CITUSVILLE POWER TRANSFORMER CHANGE-OUT WEKIVA SUBSTA CHANGE OUT RELAYS ORANGE CITY SUBSTA CHANGE OUT RELAYS ORANGE CITY SUBSTA CHANGE OUT RELAYS ORANGE CITY SUBSTA CHANGE OUT RELAYS ORANGE CITY SUBSTA CHANGE OUT RELAYS ORANGE CITY SUBSTA CHANGE OUT RELAYS ORANGE CITY SUBSTA CHANGE OUT RELAYS ORANGE MODITION LAKE BRYAN 69KV TERM & BRKR VINELAND LIN WALSINGHAM SUBSTA CHANGE OUT RELAYS ORANGE CITY SU	(B) 3,059
CLEDMONT REPLACE 2 FAILED 69KV GOAB SW	9,931
LAKE BRYAN INSTALL 13KV FEEDER BREAKER	44,950
HILLIARDVILLE(TALQUIN) TRU UPGRADE	11,649
SUMTER ELEC COOP-TAVARES RTU UPGRADE ZEPHYRHILLS 21.6 MVAR CAPACITOR BANK	9,626
AVON PK N 69KV CAPACITOR INSTALLATION	169,324
BAY HILL INSTALL 13KV FEEDER BREAKER	54,412
TRENTON PCB CAPACITOR CHANGE-OUT	104,075
CROSSROADS FEEDER BREAKER ADDITION	27, 139
NEW GOTHA 69/13KV SUBSTATION LAND PUR	6,404
DELAND EAST CAP BK INSTALLATION	227,059
MT. DORA CHANGE-OUT 69KV POWER FUSES	0,369
FOLEY CONTOLS FOR PROCTOR & GAMBLE	31,007
WINTER PK E CHG-OUT PRIMARY LINE RELAYS	2 522
LAKE ALOMA LANDSCAPING	2,522
WINIER GARDEN LANDSCAPING	5,213
WINIER PARK LANDSCAPING	11.881
WINTED DE F PRIMARY LINE RELAY CHG-OUT	52.482
OVIEDO CHANGE-OUT RELAYS	2,264
EAST DRANGE CHANGE-OUT RELAY	714
CROSS BAYOU REPLACE FAILED BREAKER	35,328
BELLEAIR C/O CLEARWATER LINE RELAYS	16,917
CR SO C/H REPLACE A/C UNIT	1,367
UNIV OF FLA REPLACE FAILED CCPD	4,354
DACO CONSTRUCT 69/25KV MINING SUBSTATION	
CASSADAGA 115/13KV DISTRIBUTION SUBSTA	451, 174
MAXIMO C/H REPL A/C UNIT	1,781
PONKAN SUBSTA EARLY LAND PURCHASE	3,283
DOUGLAS AVENUE 69/13KV SUBSTATION	13,313
DELEDN SPRINGS 115/13K SUBSTATION	7,627
CITEMENTILE DOWED TRANSFORMED CHANGE-OUT	8.543
WENTVA SURSTA CHANGE OUT DELAYS	5.008
OPANGE CITY SUBSTA CHANGE OUT RELAYS	2.154
POINCIANA SURSTA CHANGE OUT RELAY	3,419
ORANGEWOOD SUB FEEDER BREAKER ADDITION	47,249
LAKE BRYAN 69KV TERM & BRKR VINELAND LIN	134,374
WALSINGHAM SUB FEEDER BREAKER CHANGEOUT	24,063
EAST POINT 13KV FEEDER BRKR ADD.	3,438
BEACON HILL CAPACITY INCREASE	3,561
PLYMOUTH CHG BANK2 TO 69/13KV & UPGD SUB	2,600
PINECASTLE SUB INCR FIRM CAPACITY	12,425
BAY HILL INSTALL PILOT WIRE RELAY SCHEME DELTONA - 115KV BRKR FOR CASSADAGA	4,888 3,977

DESCRIPTION OF PROJECT	CWIP BALANCE
(4)	(B)
(A) WINTER PARK E. INCREASE FIRM CAPACITY	5,425
OCOEE CAP INCREASE 3RD BANK ADDITION	319,418
OUT CHE CAP INCREASE SKU BANK ADDITION	
CLERMONT SUB CAPACITY INCR GAINESVILLE REPL BRKRS-INSTALL MVAR BANK	133
GAINESVILLE REPL BRAKS INSTALL MAN DANK	9.848
DRANGE SUB ADD INU 13RV BRRKS -DAINE	605,835
DENHAM CAP INCK & FEEDER ADDITION	224
ALAFAYA SECUND SOMVA 69/13RV TRANSFORMER	33,786
MOUNT DURA TEMPORARY SECOND DANACE	14, 105
ZELLWOOD KEPLACE APMR STORM DAMAGE	39.834
EMER - ENIONALLE DESARER LATTINE	3,442
MODITURACE OF DEDI ACE A C UNIT	2,218
OVIEDO DEDI CATLED GOVY ADDESTED	1,338
TAICUTE MINITING DEDI FATI ED ROKO	15,915-
CD COUTH DEDI ACE FATIED CODD	5,306
LIATNEE CTTV CHE INCTALL CEL-DTA TELEMTE	1,610
FOUR CODNERS DEDI PAR BATT CHARGED	829
DALM HADDOD DELICE HOD SOUDCE TODICATION	023
WILLTETON DOD CAD DANK CHANGE-OUT	2,960
TELL WOOD EEEDED ROVE ADDITION	2,000
CLERMONT SUB CAPACITY INCR GAINESVILLE REPL BRKRS-INSTALL MVAR BANK ORANGE SUB ADD TWO 13KV BRKRS -BANK2 DENHAM CAP INCR & FEEDER ADDITION ALAFAYA SECOND 30MVA 69/13KV TRANSFORMER MOUNT DORA TEMPORARY SECOND BANK ZELLWOOD REPLACE XFMR STORM DAMAGE EMER - EATONVILLE BREAKER FAILURE NORTHEAST C/H REPLACE A/C UNIT OVIEDO REPL FAILED 69KV ARRESTER INGLIS MINING REPL FAILED BRKR CR SOUTH REPLACE FAILED CCPD HAINES CITY SUB INSTALL SEL-DTA TELEMTR FOUR CORNERS REPL BAD BATT CHARGER PALM HARBOR REUSE H2O SOURCE IRRIGATION WILLISTON PCB CAP BANK CHANGE-OUT ZELLWOOD FEEDER BRKR ADDITION WEKIVA SUB SER RETROFIT CYPRESSWOOD FOUNDATION ADDITION K-317 ECON LANDSCAPING-TREE INSTALLATION OLDSMAR REPL FAILING BREAKER REGULATOR SPARES CAPITALIZE 1992 TAFT SUB 13KV FEEDER ADDITION FOUR CORNERS XFR CHANGE-OUT MT DORA PCB CAP BANK CHANGE-OUT COUNTRY OAKS REPL IRRIGATION PUMP EAGLES NEST INSTALL 2ND 69/13KV 10MVA BARBERVILLE SUB SER RETROFIT SIXTEENTH ST. SECURITY FENCE ELFERS CHANGE OUT TAP CHANGER CONTROL HIGHLANDS SUB CHANGE OUT RECL RELAY AVON PARK NORTH C/H REPL A/C UNIT 32ND STREET 115KV P.T. NEWBERRY 230/69KV TEMP S/B XFMR ADDITION	4,520
CYPRESSWOOD FOUNDATION ADDITION K-317	1,200
FCON LANDSCAPING-TREE INSTALLATION	,,200
OLDSMAD DEDI FATITNG REFAKER	20,511
DECINATOR SPARES CAPITALIZE 1992	12,411
TAFT SUR 13KV FFFDER ADDITION	4,186
FOUR CORNERS XER CHANGE-OUT	
MT DORA PCR CAP BANK CHANGE-OUT	4.934
COUNTRY DAKS REPL IRRIGATION PUMP	773
EAGLES NEST INSTALL 2ND 69/13KV 10MVA	7,601
BARBERVILLE SUB SER RETROFIT	3.314
SIXTEENTH ST. SECURITY FENCE	1,999
ELFERS CHANGE OUT TAP CHANGER CONTROL	3.887
HIGHLANDS SUB CHANGE OUT RECL RELAY	1,734
AVON PARK NORTH C/H REPL AIR COND UNIT	1,367
ZEPHYRHILLS NORTH C/H REPL A/C UNIT	1,367
32ND STREET 115KV P.T.	5.563
32ND STREET 115KV P.T. NEWBERRY 23O/69KV TEMP S/B XFMR ADDITION AGRICOLA #1 CHANGE-OUT TRANSFORMERS CROSS BAYOU REINSTALL REPAIRED BRKR DISSTON SUB 115KV P.T. ADDITION WEWAHOOTEE SUB CAPACITY INCREASE PAYNE CREEK CHURCH 69/25KV MINING SUB CABBAGE ISLAND NEW 69/13KV SUB	18,063
AGRICOLA #1 CHANGE-OUT TRANSFORMERS	834
CROSS BAYOU REINSTALL REPAIRED BRKR	1,516
DISSTON SUB 115KV P.T. ADDITION	604
WEWAHOOTEE SUB CAPACITY INCREASE	199,825
PAYNE CREEK CHURCH 69/25KV MINING SUB	77,590
CABBAGE ISLAND NEW 69/13KV SUB	110
LADY LAKE REPL RTU	173
UNIV. OF FLA. REPL RTU	
BELLEAIR REPL RTU	57
SILVER SPGS REPL RTU	

DESCRIPTION OF PROJECT	CWIP BALANCE
(A)	(B)
CASSELBERRY REPLACE RTU	
DELTONA EAST REPL RTU	9.056
CROSS CITY SUB CHANGE-OUT TRANSFORMERS	9,030
UNAPPROVED	
UNAPPROVED FORT GREEN #4 CHANGE-OUT TRANSFORMERS	23,465
16TH ST. SUB LANDSCAPING	608
LAKE WALES INSTALL HIFAS RELAY	
CLEARWATER BCH SUB REPL SEA WALL	
ALDERMAN RE-USE WATER SOURCE-IRRIGATION	
INVERNESS LINE RELAY CHANGE-DUT	
LADY LAKE CAPACITY INCREASE	
CLEARWATER 69KV TERMINAL & BREAKER	
32ND ST 2ND 115/13KV 30MVA BK	10,702
ULMERTON WEST 2ND 40MVA BK ADD	
40TH ST OSCILLOGRAPH	40,416
BROOKER CK115KV NEW SUB	5 575
GATEWAY 115/13KV SUB	5,575 43,926
UNIV FLA 25KV FEEDER BREAKER	86.874
ORANGE BLOSSOM 69/13KV 20MVA TRENTON DO76 CHGOUT REL ADD CCVT	10,582
CIRCLE SQUARE NEW 13KV FEEDER BKR	31,951
MADISON TRANSFORMER CHANGE	
MADISON TRANSFORMER CHANGE FOLEY EMER 69/13KV BK ADD'T CYPRESSWOOD CAP INC(2)20MVA TRANSFORMERS	37,704
CYPRESSWOOD CAP INC(2)20MVA TRANSFORMERS	32,350
CLERMONT D316 INST SCADA EQPT	66,606
GROVELAND D41 INST SCADA EQPT	
WEWAHOOTEE SWITCHING CAPABILITY	
WINTER SPGS 230KV EXP & TRANSF ADD	4,274,013
DRANGE CTY 230/115KV EXPANSION	81,756
MYRTLE LAKE 230/13KV SUB	2,268,616
SHINGLE CK 69KV NEW SUB	11,393 537,638
HUNTERS CK 69KV NEW SUB	47,389
AINFLAND PAKA NEW 20B	60.358
WEWAHDDTEE SWITCHING CAPABILITY WINTER SPGS 230KV EXP & TRANSF ADD DRANGE CTY 230/115KV EXPANSION MYRTLE LAKE 230/13KV SUB SHINGLE CK 69KV NEW SUB HUNTERS CK 69KV NEW SUB VINELAND 69KV NEW SUB RED BUG RD SUB NEW 69 KV ALAFAYA 69KV NEW SUB ISLEWDDTH 69KV NEW SUR	1,900
ISLEWORTH 69KV NEW SUB	41,256
BLANKET- SYSTEM PAD MOUNTED TRANSFORMERS	-
BLANKET UNDERGROUND SERVICES-SUNCOAST	
ST PETE SKYWAY FISHING PIER	
ST PETE SKYWAY TOLL BOOTH AREA	8,198
ST PETE SKYWAY TOLL SE "A"	8,645
RELOCATE FAC 49 & ROOSEVELT	
SO. SUNCOAST UG DIST LINES \$50000 & UNDER	
BLANKET UNDERGROUND SERVICES-NO.SUNCOAST	89,363
RELOCATE FACILITIES ENTERPRISE RD SR 580	103,408
RELOCATE FACILITIES ND.SUNCOAST UG DIST LINES \$50000 & UNDER	100,400
MOTORIA OF DIST FINES \$20000 & OHDEK	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
BLANKET UNDERGROUND SERVICES-CENTRAL	
OKLAWAHA HICKORY RD	3,909
CENTRAL UG DIST LINES \$50000 & UNDER	
BLANKET UNDERGROUND SERVICE-NORTHERN	
NORTHERN UG DIST LINES \$50000 & UNDER	
BLANKET UNDERGROUND SERVICES-RIDGE RIDGE UG DIST LINES \$50000 & UNDER	
BLANKET UNDERGROUND SERVICES - MID FLA	
WTR GDN 14-SAND LAKE RD	50,568
BUENA VISTA PARKWAY BLV EXT	
WTR GDN BAY HILL	52,930
WTR GDN HUNTERS CREEK BV	60,185
WTR GDN LK BUTLER BLVD	13,219
WTR GDN DEERFIELD BLVD	55,934
WTR GDN KILGORE RD	129,752
WTR GDN WETHERBEE RD	18,719
WTR GDN WETHERBEE RD	28,594 64,172
WTR GDN 535 & TILDEN RD	42,423
WTR GDN OLDWTGDN-APKVIN WTR GDN WEATHERBEE RD	10.868
WTR GDN HNTCK&TWNCTR PKW	12,771
WTR GDN TOWN CTR PKWY	•
WTR GDN MAQUIRE RD	
WTR GDN CONROY RD	29,487
MID FLORIDA UG DIST LINES \$50000 & UNDER	
BLANKET UNDERGROUND SERVICES - EASTERN	
E ORANGE LK PRICE DR	68,199-
RELOCATE FACILITIES D.O.T.	962,598-
LK MARY D.O.T. E ORANGE PERCIVAL ROAD	59.897
E ORANGE PERCIVAL ROAD E ORANGE SUNCREST SUBD	10,073
LONGWOOD MT GREENWOOD T5	31,376-
EASTERN UG DIST LINES \$50000 & UNDER	
BLANKET FOR RAOO4	
ZEPHYRHILLS OFF FURN & EQUIP	
AVON PARK 1991 BLK OFF FURN & EQUIP	
CORP.COMM. 1992 OFF FURN BLK RA 115	
GOC 1992 BLK OFF FURN & EQUIP RA 166	
GOC OFFICE FURNITURE GOC CONSTRUCT FURN	
GOC RA 319 BLK OFFICE FURN & EQUIP	
SSUNC CSC FURNISHINGS	
NORTHERN DIV OFFICE FURN	
CRYN 1992 OFFICE FURN INVENTORY	
CRYN 1992 OFFICE FURN & EQUIP	
T&D STORES 1992 OFFICE FURN BLANKET	
METER MISC OFF FURN & EQUIP	
ECC BLK OFF FURN FOR 1992	

DESCRIPTION OF PROJECT (A) BUENA VISTA E&O OFF FURN & EQPT APOPKA OP BLK OFF FURN & EQUIP JAMESTOWN E&O PURCH FURN & EQUIP 1991 RIDGE E&O FURNITURE ST PETE 1991 BLK FURN VARIOUS RA'S ST PETE OFF FURN VARIOUS RA'S	CWIP BALANCE
(A)	(B)
BUENA VISTA E&O OFF FURN & EQPT	3,056
APOPKA OP BLK OFF FURN & EQUIP	11,350
JAMESTOWN E&O PURCH FURN & EQUIP	5,222
1991 RIDGE E&O FURNITURE	
ST PETE 1991 BLK FURN VARIOUS RA'S	2,984
ST PETE OFF FURN VARIOUS RA'S	759
ENERGY AUDIT TOOLS/EQUIPMENT	
ECCR OFF FURN & EQPT-BLANKET	
MISC NUCLEAR HARDWARE/SOFTWARE	
MISC NUCLEAR HARDWARE/SUFTWARE CUST.SVC.SYS. CORPORATE STRATEGY VI STRATEGIC SUPPORT NEW SYS DEVELOPMENT	2,337,262
STRATEGIC SUPPORT NEW SYS DEVELOPMENT	314,354
REOPEN	573
GOC PURCH ECCR COMPUTER EQUIPMENT	
GOC BLK OFFICE FURN & EQUIPMENT PURCH OFFICE FURN WASHINGTON, D.C. OFFICE	12,938
IS APPL DEVELOP SFTW & HDW	
RELATIONAL DATABASE ENHANCEMENT	
CR12 OFFICE FURNITURE	379
ECCR COMPUTER EQUP MACS CASE	
UPS SYSTEM PLANNING'S COMPUTER NETWORK	
EAST ORANGE FURN & DESIGN	6,127
EAST DRANGE DISTRICT OFFICE FURNITURE	6,127 15,500 5,118
TORNER PERMIT OF THE	5,118
CR12 OFFICE FURNITURE	
DEBARY PLANT OFFICE FURNITURE	
CR12 CENTRAL CHEM-LAB PURCH CHAIRS	2,172
WW CENT REPAIR PURCH CHAIRS	2,891
HIGGINS PLANT OFFICE FURNITURE	647
BACKUP COMPUTER DISASTER RECOVERY	242
SEVEN SPGS E&O COLLECTION BOX	313
PUCH CHAIRS 16TH ST COMPLEX	7,110
CR12 BREAK AREA 12TH FLOOR STACK CHAIRS	
ANDERSEN CONSULTING CUSTOMER SOFTWARE	
EASTERN DIV STRMS PURCH OFFICE CHAIRS	
SYS/ENG SER SCANNER/COLOR PRINTER	
SUN MINI-COMPUTER SYS GENERATION PLANNIN	577
NSUNC COLLECTION BOXES	3,819
SEVEN SPGS OP CTR WINDOW BLINDS	5.887
CR12 SITE SUPPORT OFFICE FURNITURE	2,700
CR45 PURCH OFFICE CHAIRS	2,700
MACS CASE COMPUTER EQUIPMENT	
CR45 PURCH CHAIRS	
INO.RELATIONS PURCH TYPEWRITER	
GOC BUILDING "K" FURNITURE COMPUTER SYS ONLINE VIEWING COMP. MANUALS	11,189
COMPUTER SYS UNLINE VIEWING COMP. MANUALS	11,460
HIGG DUTAGE MANAGEMENT EQUIP	2,764
NSC ENGY SVC PURCH TABLE	

DESCRIPTION OF PROJECT	CWIP BALANCE
(A)	(B)
FOSSIL FURN ACCRUAL	
FOSSIL FURN ACCRUAL CR45 PURCH TABLES STEAM/OUTAGE MANAGEMENT FURNITURE T&D STORES (GOC) PURCHASE CHAIRS PINELLAS PK OFF FURN & EOPT SUNC AUTOMATED DRAFTING SYS WORKSTATIONS 1991 ITT COURIER EQUIPMENT	
STEAM/OUTAGE MANAGEMENT FURNITURE	4,031
T&D STORES (GOC) PURCHASE CHAIRS	
PINELLAS PK OFF FURN & EQPT	157,848
SUNC AUTOMATED DRAFTING SYS	197,361
WORKSTATIONS 1991	
ITT COURIER EQUIPMENT	
CASH POSTING EQUIPMENT	
SSUNC SOFTWARE FOR 1991 WKSTAT'S	
SEVEN SPGS OP CTR PURCH FURN	298,065
STANDARDIZE DIST.REMOTE CONTROL	
BART PURCH STORAGE CABINETS	
GOC CONSTRUCT FURN	
WALSINGHAM E&O PURCH FILE CABINET	13,987
ANCL 1991 MISCELLANEOUS FURNITURE	5,647
BAYP OFFICE FURN & EQUIP	145
ANCL SYS/SMC SUPPORT FURN	8,256
25TH ST CONSTRUCT WORK CENTERS	1,597
TRANS/SUBSTA CONSTR. PURCH FURN	1,480
METER PURCH LAPTOP COMPUTERS	8,055
OFF FURN FOR NEW PORT RICHEY DIST	298,065 13,987 5.647 145 8,256 1.597 1.480 8,055 2.335 6.498 14,879 4,047 9,914 5.895 11,442 20,466 211 8,461 2,138
ECC PURCH OFFICE FURNITURE	2,335
DISTRIBUTION AUTOMATION	6,498
GOC PURCH OFFICE FURNITURE	44 000
GOC PURCH MISC DIGITAL EQUIP	14,879
SEVEN SPGS PURCH OFFICE FURN & EQUIP	4 047
BARTOW PURCH OFFICE FURNITURE	4,047
TELECOMM PURCH OFFICE FURN	9,914
RF FAULT INDICATOR LINL TO SCADA RTU	5,895
METER FURNITURE & WORK STATIONS	11,442
METER REFURNISH CLERICAL STATION	20,466
CLW ENGY SVC PURCH FILE CABINET	211
METER PTBLE CDMPUTERS SYS.PROT.CNTRL	0 464
NSUNC CSC REDESIGN WORK STATIONS	8,401
CLWTR SLIDE PROJECTOR	2 429
METER LASER SCANNER FOR PT/CT TESTER	2,138
CR SITE DIESEL GENERATOR CR 3 1991 MINOR NON-STD COMPUTER	
CR 3 1991 MINUR NON-SID COMPUTER	
CR 3 GRAPHICS PRESENTATION REOPEN CR3 PRA PURCH COMPUTER	
CR COMP SVCS ORACLE SOFTWARE & UPGRADES	
CR3 1991 PURCH FURN	
CR3 1991 OFFICE FURN & EOPT	
CR HUM RES PURCH OFF FURN & EQUIP	266
CRYS RIV DIST. PURCH OFFICE FURN	200
CR FISH HATCHERY PURCH OFF FURN	22,058
CR12 REPL OFFICE FURNITURE	22,000
OR 12 REFE OF LOC TORINITORE	

DESCRIPTION OF PRDJECT	CWIP BALANCE ACCT 107 (B)
	(0)
RIDGE DIV ENG AUTOCAD SYSTEM	11,963
MID-FL CSC WORK STATION ENHANCEMENTS	11,303
PUR 15 1.5 TON CAB & CHASSIS	
36 FT AERIAL DEVICE #3396	
36 FT AERIAL DEVICE #3424	
36 FT AERIAL DEVICE #3425	
36 FT AERIAL DEVICE #3440	
36 FT AERIAL DEVICE #3433	
36 FT AERIAL DEVICE #3435	
36 FT AERIAL DEVICE #3437	
36 FT AERIAL DEVICE #3428	
36 FT AERIAL DEVICE #3439	
36 FT AERIAL DEVICE #3164	
PUR 36 FT AERIAL DEVICE #3174	
PUR VEH #3234 3235 & 3236	53,782
PUR 15 3/4T 4X2 CAB-CHASSIS	195,51 9
PUR 32 FT AERIAL DEV #3234	
PUR 32 FT AERIAL DEV # 3235	
PUR 32 FT AERIAL DEVICE #3236	34,052
PUR 4 FREIGHT TRAILERS	128,944
PUR 5 4X4 PICKUP TRUCKS	246
PUR 4 2.5T 4X4 CAB & CHASSIS	246,334
PURCHASE 4 AERIAL DEVICES	160,476
150' AERIAL BKT TRK #3500	605,758
URD HYDRAULIC PULLER	50,610
PUR 4 2.5T 4X4 DIESEL	214,704
FABRICATE 8 FT FLATBED BODY	
FABRICATE 8 FT FLATBED BODY	
	362,982
6X6 DIESEL CHASSIS	266,104
PUR 4 DIGGER DERECKS 150' AERIAL DEVICE & 8X6 CHASSIS	5,123
	5,961
12000 GVW CARGO TRAILER	28.382
THREE CNG TRAILERS	857
A/C VEH # 3194	16,335
PUR TRAILER # 4022	3,900
EQUIPMENT TRAILER # 4023	2.394
UTILITY TRAILER	- •
FLATBED BODY # 1294	2,811
FLATBED BODY # 1882	2,815 6,697
12 FT STAKE BODY W/LIFTGATE	•
PURCHASE 50 PASSENGER CARS	247,541
TOWABLE HYD. BACKHOE	17,287
PUR FIVE 4X4 UTIL VEH	0.40
PUR TWO 4X4 UTIL VEH#1414, 1415	240
PUR 4X4 CAB & CHASSIS #3507 3508 & 3509	1,438
REMOUNT AERIAL DEVICE VEH #3203	10,203
REMOUNT AERIAL DEVICE VEH #3202	გ,7 9 8 959
PUR VEH #3006, 3018, & 3019	303

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107
(A)	(B)
PUR VEH #3029 & 3030	479
PUR VEH #3029 & 3030 PUR 10 CAB & CHASSIS FOR 36 FT AERIAL DE SPARE STARTER/GEN. FOR LEAR JET	479
SPARE STARTER/GEN. FOR LEAR JET	10,327
PUR 3 STATION WAGONS	
PUR 12 MINI-VANS	450
32 FT AERIAL DEVICE #3006	479
32 FT AERIAL DEVICE # 3018	
32 FT AERIAL DEVICE # 3019	
32 FT AERIAL DEVICE # 3507	
32 FT AERIAL DEVICE # 3508 32 FT AERIAL DEVICE # 3509	
TRACKED AMPHIBIOUS MARSH MACHINE	613
12 FT STAKE BODY W/LIFTGATE #3146	
12 FT STAKE BODY W/LIFTGATE #3166¢	
8 FT FLATBED BODY #1389	1,501
3/4T PICKUP TRUCK	
3/4T PICKUP TRUCK PUR 5 4X4 DOWNSIZED PICKUPS ASPLUND AERIAL DEVICES PUR 10 3/4T 4X2 CAB & CHASSIS TWO 1T CAB & CHASSIS # 3269 & 3271 1T 4X2 CAB AND CHASSIS ALUMINUM STEP VAN # 3105 3 12000 GVW CARGO TRAILERS PUR 15 DOWNSIZED PICKUPS OP CENTER CONSOLES-NSUNC SOSUNC OP CENTER CONSOLES SYS TELECOMM EQPT FOR HURRICANE PLG FIBER OPTIC SYS TERMINALS PURCHASE MOBILE & PORTABLE RADIO EQPT VARIOUS PLUG-IN MODULES MISCELLANEOUS TELEPHONE EQUIPMENT JOO MHZ MULTIPLE ADDRESS EQUIPMENT JOSPER M/W SITE REPL M/W ANTENNA SYSTEM LIVE OAK M/W SITE REPL M/W ANTENNA SYS MADISON M/W SITE REPL M/W ANTENNA SYS MONTICELLO M/W SITE REPL M/W ANTENNA SYS MONTICELLO M/W SITE REPL M/W ANTENNA SYS LAFAYETTE REPL MICROWAVE ANTENNA 25TH STREET - SCOTTY'S PHASE II CPYSTAL PIVER DISTRICT OFFICE COMM. SYS	1,501 31,876
ASPLUND AERIAL DEVICES	31,876
PUR 10 3/4T 4X2 CAB & CHASSIS	
TWO 1T CAB & CHASSIS # 3269 & 3271	
1T 4X2 CAB AND CHASSIS	
ALUMINUM STEP VAN # 3105	
3 12000 GVW CARGO TRAILERS	
OD CENTED CONSOLES - NSINC	62,394
SOSUNC OF CENTER CONSOLES	74,414
SYS TELECOMM FORT FOR HURRICANE PLG	15,676
FIBER OPTIC SYS TERMINALS	156, 190
PURCHASE MOBILE & PORTABLE RADIO EQPT	218,921
VARIOUS PLUG-IN MODULES	114,045
MISCELLANEOUS TELEPHONE EQUIPMENT	45,367
900 MHZ MULTIPLE ADDRESS EQUIPMENT	95,150
JASPER M/W SITE REPL M/W ANTENNA SYSTEM	8,454
LIVE OAK M/W SITE REPL M/W ANTENNA SYS	56,218
MADISON M/W SITE REPL M/W ANTENNA SYS	16,485 19,108
MONTICELLO M/W SITE REPL M/W ANTENNA SYS	17,110
LAFAYETTE REPL MICROWAVE ANTENNA	17,110
25TH STREET - SCOTTY'S PHASE II CRYSTAL RIVER DISTRICT OFFICE COMM. SYS	24 522
SYS RADIO REPLACEMENTS	175.555
CR FISH HATCHERY COMMUNICATION NETWORK	24.522 175,555 36,786 359,610 10.967 188,308 359
CRYSTAL RIVER SITE-WIDE TELEPHONE SYSTEM	359,610
ZEPHYRHILLS DISTRICT ELECTRONIC KEY SYS.	10,967
FIBER DPTICS SYS DELAND ON DDW 230KV	188,308
	359
CLERMONT MICROWAVE REPL 900 MHZ MAS	
SUNCOAST REPL PORTABLE RADIOS PHASE TWO	95,569

DESCRIPTION OF PROJECT	CWIP BALANCE
DESCRIPTION OF PROJECT (A) RADIOS FOR SYS PROTECT & CONTROL SYS CELLULAR TELEPHONES ECC PBX EXPANSION PINELLAS PARK DIST KEY SYSTEM SO. SUNCOAST CELLULAR TELEPHONES LAKE WALES MOBILE RADIO REPEATER INSTALL TRANSPORTABLE ANTENNA TOWER CUSTOMER SERVICE ADMIN. CELLULAR PHONE 25TH ST. ACDV EXPANSION	(B) 4,810 13,590 38,703 5,660 13,127
LAKE WALES MOBILE RADIO REPEATER INSTALL TRANSPORTABLE ANTENNA TOWER CUSTOMER SERVICE ADMIN. CELLULAR PHDNE 25TH ST. ACDV EXPANSION CRYSTAL RIVER #3 REPL PBX	9,437 7,856
WINTER PARK CSC DIGITAL ACD BROOOKSVILLE DISTRICT OFFICE KEY SYSTEM SYS MOBILE AND PORTABLE RADIO EQUIPMENT 16TH ST. VOICE MAIL GDC BLDG "K" COMMUNICATIONS SYS SYS PLUG-IN MODULES	194,405
MISC TELEPHONE EQUIPMENT-SYSTEM SYSTEM DATA MODEMS	
SYSTEM DATA MODEMS TELECOMMUNICATIONS EQUIP 1991 ACCRUALS SYS FIBER OPTICS MONITOR/ALARM SYS SYS ACD NETWORKING WTR PK REMOTE ACD INSTR AUT RO SYS FIBER OPTIC SYSTEM-DISTR TIMING NETWORK SEVEN SPGS OPER CTR TELECOMM FACILITIES APPOPUAL IN DURCH DULLER/TENSIONER	26,925
SYS FIBER OPTICS MONITOR/ALARM SYS	42,314
SYS ACD NETWORKING	45,929
WTR PK REMOTE ACD INSIR AUI RU SYS	32 690
FIREM ODITO SARIEM-DIRIK LIMING MELMOKK	234 994
APOPKA LN PURCH PULLER/TENSIONER	204,004
APOPRA EN PORON POLEERY LENGTONER	
WW CENT REPAIR SHOP TRANSF. TEST EQUIP	
METER BLADE CLEANING SYSTEM	35,175
INSULATOR TEST DEVICE	1,075
SEVEN SPRINGS LINE PURCH SWEEPER	23,011
SYSTEM GARAGE FLEET TOOLS	25,973
GOC BUFFERS AND VACUUMS	3,211
CONVERT (6) VEHICLES TO CNG AVON PK	35,175 1,075 23,011 25,973 3,211 13,841 3,035 54,068
SUBST PURCH MINOR TOOLS	3,035
TRANS PURCH MINOR TOOLS	54,000
ST PETE EN PURCH TOULS	2 927
ST DETE CADAGE DUDGH SHOP TOOL	5.026
NSUNC REANKET MISCELLANEOUS SHOP TOOLS	6,954
FLEET TOOLS SUPPORT AIRCRAFT MTCE	10,609
PALMETTO OP CENTER (1) COMP. GAS STATION	23,358
MONTICELLO LN TODL REPLACEMENT	21,362
MONTICELLO FLEET MISC SHOP TOOLS	1,704
RIDGE PURCH POLE BOSS PULLER	5,723
LK WALES FLEET PURCH TOOLS	2,929
FASTERN DIV PURCH SHOP TOOLS	15.655
ST PETE LN PURCH TOOLS ST PETE FLEET BLANKET TOOL ST PETE GARAGE PURCH SHOP TOOLS NSUNC BLANKET MISCELLANEOUS SHOP TOOLS FLEET TOOLS SUPPORT AIRCRAFT MTCE PALMETTO OP CENTER (1) COMP.GAS STATION MONTICELLO LN TOOL REPLACEMENT MONTICELLO FLEET MISC SHOP TOOLS RIDGE PURCH POLE BOSS PULLER LK WALES FLEET PURCH TOOLS APOPKA FLEET PURCH SHOP TOOLS EASTERN DIV PURCH SHOP TOOLS SUBSTA.MTCE-APOPKA PURCH TOOLS	7,073

DESCRIPTION OF PROJECT	CWIP BALANCE
(A)	(B)
TURNER PLANT STRM PURCH MISC EQUIP CR 12 STRM REPL DOOR	3,771
CR45 STRM SHELVING FOR MEZZANINE METER WAREHOUSE SHELVING	
GOC "J" UPGRADE PC'S	6,947
SEVEN SPGS OP CTR SECURITY EQUIP	9.848
UPGRADE GERBER SCANNER SYSTEM	15,292
LAZERMASTER(DUTPUT PRINTER)	15,292
MATL RECLAM PURCH ALLIGATOR SHEAR	
WW PURCH HEAVY DUTY INDUSTRIAL LOADER	
GOC PHOTOGRAPHY EQUIPMENT	5,080
BARTOW STRM PURCH EQUIP	44.912
SEVEN SPGS PURCHASE EQUIPMENT	77,512
SEVEN SPGS PURCHASE TOOLS HIGGINS/TURNER STRMS PURCH EQUIPMENT	12,844
	37.361
GOC AUDIOVISUAL EQUIPMENT CR SITE STRM MISC STORES EQUIP	07,001
WW PURCH CABLE RECOVERY EQPT	472,116
CR SITE HAZARDOUS MATL/WASTE EQUIP	6,201
TURNER MATL HANDLING EQUIP	44, 199
PTBLE TEST EQUIP-SYS WIDE	65,479
PTBLE TEST EQUIP-RELAY DEPT	88,100
METER PTBLE TEST EQPT DIV.OP.	67,418
METER PTBLE TEST EQPT DIV. OPERATIONS	34,651
METER PTBLE TEST EQPT DIV OPERATIONS	55, 135
METER PTBLE TEST EQPT DIV.OP.	36,071
PTBLE TEST EQUIP DIV OP	28,704
METER PTBLE TEST EQPT DIV OP	25,348
METER PTBLE TEST EQPT DIV.OP.	
METER PTBLE TEST EQPT DIV.OP.	
METER PORTABLE TEST EQPT-DIV DP	38,466
CRYSTAL RIVER NEW DIST OFFICE	
25TH ST PHASE II SCOTTY'S RENOVATION	
EAST DRANGE NEW DISTRICT OFFICE	391,678
BLDG B ELECTRICAL COMPUTER FEED UPGRADE	970,810
GOC REPLACEMENT CARPET FOR J BUILDING	3,725
PORT ST. JOE DISTRICT OFFICE RENOVATIONS	
JASPER DISTRICT OFFICE RENOVATION	36,990
WILDWOOD CENTRAL TOOL SHOP EXPANSION	8,877
ZEPHYRHILLS DIST OFFICE RENOVATION	20,139
WW OPER CTR PAVING (RECLAMATION)	166,947
WALSINGHAM OPER CTR GREASE/OIL RUN-OFF	32,996
LARGO NEW DISTRICT OFFICE	4,416
GOC PROPERTY PURCH(FREEDOM FEDERAL)	0.007
ECC REMODEL COMPUTER, CNTL, & TRNG ROOM	8,987 902
JAMESTOWN COMPUTER OFF A/C UNIT	1,592
FROSTPROOF DISTRICT OFFICE SIGN TOWER UPGRADE ELEVATORS FOR HANDICAPPED	1,092
TOWER OPERADE ELEVATORS FOR HANDICAPPED	

DESCRIPTION OF PROJECT (A) GOC ELECTRICAL UPGRADE "H" & "B-2" JAMESTOWN E&O CNTR PAVEMENT REPLACEMENT CLERMONT OPERATIONS CENTER BUILDING JAMESTOWN E&O CNTR FLEET SVCS EXPANSION	CWIP BALANCE
(A)	(B)
GOC FLECTRICAL UPGRADE "H" & "B-2"	15,024
JAMESTOWN ESO CHT PAVEMENT REPLACEMENT	4,668
OLEDWONT ODERATIONS CENTER BILLIDING	28,772
CLERMONI OPERATIONS CENTER BOTESTING	236
JAMESTUWN EAU CHIR FLEET SACS EVENINGE	7,263
DELAND DISTRICT OFF.AWNINGS AND FRAMES	23,016
GOC B2 ACCESS HALLWAYS CARPET TILE	
CLWR DIST EMPLOY PARKING-SECURITY FENCE	4,842
ST PETE GARAGE LIFT REMOVAL	
FREEDOM FEDERAL PURCH. INSTALL LUMINAIRE	872
FREEDOM FEDERAL PURCH. INSTALL LUMINAIRE LSHLD IMPROVEMENTS TO TALLAHASSEE OFFICE ST PETE PAINT SHOP REPL AIR COND. UNITS	26,706
ST PETE PAINT SHOP REPL AIR COND. UNITS	2,251
ADALACHICOLA STOREROOM FENCING	
WALCINGHAM ODS GAPAGE PEPI LIGHTING	4.081
WALSTINGHAM OF S GARAGE REFE ETGINETIC	2.834
MUNITICELLO DISTRICI OFFICE EARD	1,060
TAKE MALES DIVISION KEPT IKKINATION FOMP	.,000
HAINES CITY DIST OFF DRIVE-IN WINDOW	3,064
JAMESTOWN E&O CNTR DISPATCH RM AIR CLEAN	7,698
ST PETE GARAGE LIFT REMOVAL FREEDOM FEDERAL PURCH. INSTALL LUMINAIRE LSHLD IMPROVEMENTS TO TALLAHASSE OFFICE ST PETE PAINT SHOP REPL AIR COND. UNITS APALACHICOLA STOREROOM FENCING WALSINGHAM OPS GARAGE REPL LIGHTING MONTICELLO DISTRICT OFFICE LAND LAKE WALES DIVISION REPL IRRIGATION PUMP HAINES CITY DIST OFF DRIVE-IN WINDOW JAMESTOWN E&O CNTR DISPATCH RM AIR CLEAN PINELLAS PARK DIST SECURITY SYSTEM LAKE WALES E&O CNTR SECURITY SYSTEM G2 HALLWAYS CARPET TILE PINE CASTLE DIST OFFICE SIGN	7,698
LAKE WALES E&O CNTR SECURITY SYSTEM	46,000
G2 HALLWAYS CARPET TILE	16,099
PINE CASTLE DIST OFFICE SIGN	
JAMESTOWN OPS CENTER SIGN	
MAINES CITY DIST OFFICE SIGN OCALA OPS CNTR COVERED TRUCK PARKING GOC BLDG. "K" (FREEDOM) SEVEN SPGS OPS CENTER SIGN	11
OCALA OPS CNTR COVERED TRUCK PARKING	15,224
GOC BLDG. "K" (FREEDOM)	45,341
SEVEN SPGS OPS CENTER SIGN	4,846
MADISON DIO HOME SVC CNTR REPL AIC UNITS	1,608
SEVEN SPGS OPS CENTER SIGN MADISON D/O HOME SVC CNTR REPL A/C UNITS GOC CAFETERIA "F" REPL FLOORING	
CT DETE DISPATCH POOM AIR CIFAN SYS	3,102
MONTTOCH O NO DIV DEFICE NEW CAPPET	
ADDOKA ODG CENTED NEW CARDET	14,862
APUPKA UPS CENTER NEW CARPET	21,763
JAMESTUWN EAU CNIK CLUSED-LOOP WASH EQIP	29,166
ST. PETE. OPS CNIR CLUSED-LOUP WASH EVIP	25, 100
SEVEN SPGS OPS CENTER SIGN MADISON O/O HOME SVC CNTR REPL A/C UNITS GOC CAFETERIA "F" REPL FLOORING ST. PETE. DISPATCH ROOM AIR CLEAN SYS MONTICELLO NO.DIV. OFFICE NEW CARPET APOPKA OPS CENTER NEW CARPET JAMESTOWN E&O CNTR CLOSED-LOOP WASH EQIP ST. PETE. OPS CNTR CLOSED-LOOP WASH EQIP GOC A10 2.5 TON FAN COIL-ELEVATOR MECHRM ST. PETE. METER DEPT. WOMEN'S SHOWERS	4 744
	1,711
LAKE WALES FLEET SVCS LIGHTING	
ST. PETE. DISTRICT OFFICE SIGNAGE	
25TH ST. STOREROOM EXPANSION TELECOM	
WILDWOOD CENTRAL REPAIR A/C SYSTEM	
GDC LAWN MAINT, BLDG.	
GOC COURTYARD/PATIO	
GOC C&D BLD LASER PRINTER CIRCUITS	29,364
JAMESTOWN E&O REPLACE SECURITY SYSTEM	
WW RECL FAC CONCRETE DIVIDERS	
APALACHICOLA STOREROOM PAVING	14,712
AVON PARK D/O LANDSCAPING INSTALLATION	7,859
APALACHICOLA STOREROOM PAVING AVON PARK D/O LANDSCAPING INSTALLATION 25TH ST OPS CNTR DISPATCH REPL GENERATOR	2,908
GOC "C" BLUG REPL CARPET	
GOO O DEDG HELE ONNIE!	

	*
DESCRIPTION OF PROJECT	CWIP BALANCE
4.1	(B)
(A)	(6)
OCALA OPS CNTR CENTRAL DIVISION OFFICE	
SO. SUNC DISPATCH CENTER REMODEL	
ST PETE 25TH ST (SCOTTY'S)-LANDSCAPING	
ST PETE DIST METER STORAGE FAC	
OCALA LINE OPERATIONS CENTER - LAND	
MONTICELLO DIV. E&O SEWER HOOK-UP	
JAMESTOWN OPS CNTR FUEL IS. DISPENSER	
PINELLAS PARK NEW DISTRICT OFFICE	
SEVEN SPGS OP CTR	
REOPEN	7,153
WW CENTL REP SHOP PAINT & SANDBLAST	30
BROOKSVILLE DISTRICT OFFICE REMODELING	11,992
MONTICELLO FLEET SVCS DRAINAGE SYS	23.595
GENERAL & ADMIN EXP-EXECUTIVE DEPT	6
GENERAL & ADMIN EXP-PLANT ACCTG	1
GENERAL & ADMIN EXP-GENERATION CONST	•
CONSTRUCTION PAYROLL ACCRUAL	1.722.574
ENGINEERING & SUPERVISION	1,722,374
ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	
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ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	
ENGINEERING & SUPERVISION	M
	241,484,066 *

^{*}Difference from Page 216 due to rounding.

CONSTRUCTION OVERHEADS-ELECTRIC

- 1. List in column (a), kinds of overheads according to titles used by the respondent. Charges for outside professional services for engineering fees and management or supervision fees capitalized should be shown as separate items.
- 2. On page 218 furnish information concerning construction overheads.
- 3. A respondent should not report "none" to this page if no overhead apportionments are made, but rather should explain

on page 218 the accounting procedures employed and the amounts of engineering, supervision and administrative costs, etc., which are directly charged to construction.

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

21	Description of Overhead	Total Amount Charge
ine		for the Year
0.	(a)	(b)
1 G	ENERAL ADMINISTRATIVE CAPITALIZED	557,67
2 E	NGINEERING AND SUPERVISION	24,736,80
	NGINEERING SERVICES	18,662,94
	LLOWANCE FOR FUNDS USED DURING CONSTRUCTION	8,372,44
5		1
6		1
7		!
8 9		!
10		!
11		
12		
13		i
14		i
15		i
16		
17		į.
18		!
19 20		!
21		1
22		1
23		i
24		1
25		i
26		i
27		İ
28		1
29		į.
30		!
31 32		
33		
37		
38		
39		i
40		i
42		1
43		1
44		
45 _	OTAL	52,329,870

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

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

ENGINEERING AND SUPERVISION

THE EXPENDITURES REPORTED UNDER THE ABOVE CAPTION INCLUDE PAYROLL, AUTO, EXPENSE ACCOUNTS AND MISCELLANEOUS EXPENSES OF EMPLOYEES ENGAGED ON SPECIFIC PROJECTS, AND ARE CHARGED DIRECTLY TO THE WORK ORDERS INVOLVED, EXCEPT OVERHEAD AND UNDERGROUND DISTRIBUTION LINES. COSTS FOR OVERHEAD AND UNDERGROUND LINES ARE CHARGED DIRECTLY TO A SEPARATE WORK ORDER FOR EACH IN CONSTRUCTION WORK IN PROGRESS, ACCOUNT 107, AND ALLOCATED MONTHLY TO OPEN CONSTRUCTION WORK ORDERS. THE ALLOCATION TO OPEN PROJECTS IS DETERMINED BY THE PERCENTAGE OF DISTRIBUTION, ENGINEERING AND SUPERVISION MONTHLY CHARGES TO THE RELATED CONSTRUCTION WORK IN PROGRESS MONTHLY DIRECT CHARGES.

AMOUNT CAPITALIZED \$19,787,644

COMPUTATION OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES

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

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

Line No.	Title (a)		Amount (b)	Capitalization Ratio (Percent) (c)	Cost Rate Percentage (d)
(1)	Average Short-Term Debt	s	87,065		
(2)	Short-Term Interest	1		s	6.66
(3)	Long-Term Debt	D	1,019,990	41.80% d	7.95
(4)	Preferred Stock	IP	233,497	9.57% p	7.21
(5)	Common Equity	C	1,186,550	48.63% c	13.75
(6)	Total Capitalization	İ	2,440,037	100.00%	
(7)	Average Construction Work in Progress Balance	l Iw	221,056		

2. Gross Rate for Borrowed Funds

3. Rate for Other Funds

4. Weighted Average Rate Actually Used for the Year:

a. Rate for Borrowed Funds -

4.63%

b. Rate for Other Funds -

3.40%

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE (continued)

GENERAL	ADMINISTRATIVE	CAPITALIZED

GENERAL ADMINISTRATIVE CAPITALIZED REPRESENTS THE INCREMENTAL SALARIES AND EXPENSES OF GENERAL OFFICE EMPLOYEES WHOSE DUTIES ARE DIRECTLY ATTRIBUTABLE TO CONSTRUCTION. THE COSTS ARE CHARGED DIRECTLY TO SEPARATED WORK ORDERS, CONSTRUCTION WORK IN PROGRESS, ACCOUNT 107, AND ALLOCATED MONTHLY TO OPEN CONSTRUCTION WORK ORDERS. THE ALLOCATION TO OPEN PROJECTS IS DETERMINED BY THE PERCENTAGE OF GENERAL ADMINISTRATIVE CAPITALIZED MONTHLY CHARGES TO THE MONTHLY CONSTRUCTION WORK IN PROGRESS CHARGES.

AMOUNT CAPITALIZED \$465,421

ENGINEERING SERVICES

INCLUDES AMOUNTS PAID TO OTHER COMPANIES, FIRMS, OR INDIVIDUALS FOR SPECIALIZED ENGINEERING SERVICES AND ASSISTANCE, WHICH ARE CHARGED DIRECTLY TO RELATED CONSTRUCTION WORK ORDERS.

AMOUNT CAPITALIZED \$6,852,528

ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION

THE AFUDC RATE APPROVED BY THE FLORIDA PUBLIC SERVICE COMMISSION FOR 1991 WAS 8.03%. RATE ORDER 16371 ALLOWED SIMPLE COMPOUNDING OF AFUDC EFFECTIVE JANUARY 1, 1986. THE MONTHLY COMPOUND FACTOR IS COMPUTED USING THE FOLLOWING FORMULA:

R = ANNUAL AFUDC RATE

THE MONTHLY RATE (ANNUAL RATE - 12) IS APPLIED TO THE BEGINNING MONTH'S BALANCE PLUS ONE HALF OF THE PRIOR MONTH'S CHARGES - ADJUSTED FOR AFUDC AND CONTRACT RETAINAGE. THE COMPOUNDING OF AFUDC IS COMPUTED BY MULTIPLYING THE MONTHLY AFUDC BALANCE BY THE MONTHLY COMPOUND FACTOR. WORK ORDERS REQUIRING LESS THAN ONE MONTH TO COMPLETE, BLANKETS, AND CERTAIN OTHER MINOR WORK ORDERS ARE NOT SUBJECT TO AFUDC. THE IN-SERVICE DATE IS ASSUMED TO BE THE 15TH DAY OF THE MONTH FOR THOSE PROJECTS LESS THAN \$20,000,000. PROJECTS GREATER THAN \$20,000,000 USE THE ACTUAL IN-SERVICE DATE.

AFUDC, CALCULATED ON NUCLEAR FUEL IN PROCESS BALANCES, IS COMPUTED USING THE ANNUAL RATE DIVIDED BY TWELVE. NUCLEAR FUEL IS CONSIDERED IN-SERVICE WHEN RECEIVED ON SITE.

AMOUNT CAPITALIZED \$5,510,305

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

- Explain in a footnote any important adjustments during the year.
- Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for electric plant in service, pages 204-207, column (d), excluding retirements of non - depreciable property.
- The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the
- respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
- Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	Section	A. Balances and	Changes During Year	•	
Line	I Item	Total	Electric Plant in	Electric Plant Held	Electric Plant Lease
No.	i	(c+d+e)	Service	for Future Use	to Others
	(a)	(b)	(c)	(d)	(e)
1	Balance Beginning of Year	1,503,206,934	1,503,206,934		
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense	205,535,349	205,535,349		
4	(413) Exp. of Elec. Plt. Leas. to Others	0	0		
5	Transportation Expenses-Clearing	4,120,359	4,120,359	1	
6	Other Clearing Accounts	0	0	i	
7	Other Accounts (Specify):		ì	ì	İ
8		356,315	356,315	i	
9			1	NOT	NOT
	Total of lines 3 thru 8)	210,012,023	210,012,023		
10	Net Charges for Plant Retired:	2.0/0.2/020	1	APPLICABLE	APPLICABLE
11		55,959,360	55,959,360	I ALLETONDEE	AFFERONDEL
12		12,980,188			
13		9,100,599			
		9,100,399	7,100,399		
14		50 878 0/0	FO 979 O/O		
	(Enter Total of lines 11 thru 13)	59,838,949	59,838,949		
	Other Debit or Credit Items (Describe)				
16		3,705,600	3,705,600		
17			1		
	lines 1, 9, 14, 15, and 16)	1,657,085,608	1,657,085,608		
_	Section B. Balances at E	nd of Year Accor	ding to Functional	Classifications	
18	Steam Production	582,663,672	582,663,672	1	
	Nuclear Production	313,319,074		•	
20	Hydraulic Production - Conventional	0	0	į į	
	Hydraulic Production - Pumped Storage	0	0	1	
	Other Production	96,137,376	96,137,376		
	Transmission	208,735,538	· · · · · · · · · · · · · · · · · · ·		
	Distribution	391,038,947		,	
	General	65,191,001			
26	TOTAL (Enter Total of lines 18 thru 25)	1,657,085,608	1,657,085,608		

RECONCILIATION OF PAGES 207 AND 219 PER INSTRUCTION #2 PAGE 219

PAGE 207 LINE 88 COLUMN D PAGE 219 LINE 11 COLUMN C	54,603,071 55,959,360
DIFFERENCE NON-DEPRECIABLE PROPERTY RETIREMENTS RETIREMENT FROM PLANT HELD FOR FUTURE USE	(1,356,289) 14,460 (1,942,971)
DEPRECIABLE PROPERTY RETIREMENTS	572,222
DESCRIPTION OF DEPRECIABLE PROPERTY RETIRED AND NOT CLOSED TO ACCOUNT	108:
SALE OF DISTRIBUTION FACILITIES TO WITHLACOOCHEE RIVER ELECTRIC COOPERATIVE	559,100
RETIREMENT TO ACCOUNT 111 OF LIMITED-TERM ELECTRIC PLANT	13,122
DEPRECIABLE PROPERTY RETIREMENTS	572,222
OTHER DEBIT AND CREDIT ITEMS - LINE 16 PAGE 219	
TO RECORD INTEREST INCOME ON THE NUCLEAR PLANT DECOMMISSIONING FUND	3,699,939
TO ADJUST ACCUMULATED PROVISION FOR DEPRECIATION FOR THE PURCHASE AND SALE OF FACILITIES	5,661
TOTAL OTHER ITEMS	3,705,600

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.
- 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 44), or (2) other nonutility property (line 45).

	Description and Location	Balance at	Purchases, Sales,	
ine lo.	(a)	Beginning of Year (b)	Transfers, etc.	End of Year (d)
1 2	PROPERTY NOT PREVIOUSLY DEVOTED TO PUBLIC SERVICE (SEE ATTACHED SCHEDULE 221-A)	720,429	0	720,429
3		120,429		120,42
	PROPERTY PREVIOUSLY DEVOTED TO PUBLIC SERVICE	. ====	!	
5	(SEE ATTACHED SCHEDULE 221-B)	4,770,708	0	4,770,70
7		1072 0 1073	3017	DOMESTICAL
8	017	1		1000000000000
10	1	and the second second		
11		i		THE PART OF
12 13				
14				
15		į n		
16 17				
18	•		i	
19		E PA S MET	FIEL MEDI	
20				
22	l e e e e e e e e e e e e e e e e e e e			
23	The state of the s			
24 25				
29	A.A.			
30		!		
31 32		1		
33		i	i i	
34		1	1	
35 36				
37 j		i	i i	
88		1	!!!	
39 40				
61		İ	į į	
2		0		
4	Minor Items - Other Nonutility Property	0	0	(
5	TOTAL	5,491,137	0	5,491,137
i				

PROPERTY NOT PREVIOUSLY DEVOTED TO PUBLIC SERVICE

			•	PURCHASES	
		DATE OF TRANSFER	BALANCE	SALES OR	BALANCE
COUNTY	DESCRIPTION	TO ACCOUNT 121	12/31/90	TRANSFERS	12/31/91
CITRUS	VACANT LAND	SEPTEMBER 1984	2,833	0	2,833
CITRUS	VACANT LAND	DECEMBER 1984	142	0	142
CITRUS	VACANT LAND	JANUARY 1983	106,132	0	106,132
CITRUS	VACANT LAND	AUGUST 1983	816	0	816
CITRUS	VACANT LAND	AUGUST 1973	1,418	0	1,418
CITRUS	VACANT LAND	AUGUST 1978	1,300	0	1,300
DIXIE	EASEMENT	JULY 1990	21,042	0	21,042
GADSDEN	VACANT LAND	JANUARY 1944	150	0	150
GADSDEN	VACANT LAND	JANUARY 1944	1,133	0	1,133
HERNANDO	VACANT LAND	JANUARY 1944	826	0	826
HIGHLANDS	VACANT LAND	DECEMBER 1956	1,860	0	1,860
LAKE	VACANT LAND	APRIL 1983	40,708	0	40,708
PASCO	VACANT LAND	AUGUST 1976	185,608	0	185,608
PINELLAS	VACANT LAND	NOVEMBER 1984	27,354	0	27,354
PINELLAS	VACANT LAND	DECEMBER 1967	38,595	0	38,595
PINELLAS	VACANT LAND	NOVEMBER 1964	7,200	0	7,200
PINELLAS	VACANT LAND	JULY 1978	10,210	0	10,210
PINELLAS	VACANT LAND	DECEMBER 1976	38,911	0	38,911
PINELLAS	VACANT LAND	DECEMBER 1978	80,911	0	80,911
PINELLAS	VACANT LAND	MARCH 1979	3,927	0	3,927
PINELLAS	STRUCTURES	MAY 1972	8,159	0	8,159
PINELLAS	VACANT LAND	JULY 1986	48,300	0	48,300
POLK	VACANT LAND	DECEMBER 1944	139	0	139
POLK	VACANT LAND	DECEMBER 1976	4,749	0	4,749
SEMINOLE	VACANT LAND	JUNE 1984	529	0	529
VOLUSIA	VACANT LAND	MAY 1960	188	0	188
VOLUSIA	VACANT LAND	MAY 1976	5,193	0	5,193
VOLUSIA	VACANT LAND	JANUARY 1980	12,551	0	12,551
VOLUSIA	VACANT LAND	JANUARY 1983	44,170	0	44,170
GADSDEN, LEON,			0	0	0
& LIBERTY	VACANT LAND	DECEMBER 1970	25,375	0	25,375
		•			
	TOTAL		720,429	0	720,429

PROPERTY PREVIOUSLY DEVOTED TO PUBLIC SERVICE

			PURCHASES		
		BALANCE	SALES OR	BALANCE	
COUNTY	DESCRIPTION	12/31/90	TRANSFERS	12/31/91	
ALACHUA	LAND	41	0	41	
CITRUS	LAND	76,041	0	76,041	
FRANKLIN	LAND	1,418	0	1,418	
GILCREST	LAND	18	0	18	
GULF	LAND	13,165	0	13,165	
HARDEE	STRUCTURES	560,718	0	560,718	
HERNANDO	LAND	8,084	0	8,084	
HIGHLANDS	LAND	6,536	0	6,536	
LAKE	LAND	3,975	0	3,975	
MARION	LAND	10,321	0	10,321	
ORANGE	LAND	2,941	0	2,941	
PASCO	LAND	66,683	0	66,683	
PASCO	STRUCTURES	0	0	0	
PINELLAS	LAND	281,024	0	281,024	
PINELLAS	STRUCTURES	58,326	0	58,326	
POLK	LAND	49,732	0	49,732	
SEMINOLE	LAND	61,069	0	61,069	
SEMINOLE	STRUCTURES	796,194	0	796,194	
SUWANNEE	LAND	9,010	0	9,010	
OLUSIA	LAND	2,749,370	0	2,749,370	
AKULLA	LAND	16,042	0	16,042	
	TOTAL	4,770,708	0	4,770,708	

INVESTMENT IN SUBSIDIARY COMPANIES (Account 123.1)

- 1. Report below investments in Account 123.1, Investment in Subsidiary Companies.
- 2. Provide a subheading for each company and list thereunder the information called for below. Subtotal by company and give totals in columns (e), (f), (g) and (h).
- (a) Investment in Securities List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate.
 - (b) Investment Advances Report separately the amounts
- of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.
- 3. Report separately the equity in undistributed subsidiary earnings since acquisition. The total in column (e) should equal the amount for Account 418.1.

Line	Description of Investment	 Date Acquired	Date of Maturity	Amount of Investment at
No.	(a)	(b)	Maturity (c)	Beginning of Year
1				
2	 BAYBORO CONSULTING GROUP, INC.			
4		j	İ	İ
5	COMMON STOCK	11/90		17,145
6	 EQUITY IN EARNINGS	1	1	14,033
8		i	i	
9		į	ļ.	ļ.
10		1		
11 12			! 	1
13		į	i	İ
14		ļ.	1	1
15 16				
17			1	
18		j	i	İ
19		į	!	!
20		1	1	
22			1	1
23		i	i	i
24		ļ	!	!
25			1	
26		1	1 	1
28		i	İ	İ
29			1	1
30 31			1]
32			İ	İ
33		1	!	ļ.
34			1	
35 36		1	 	
37		i	1	i
38		}	[ļ
39			! ————————————————————————————————————	
40	TOTAL Cost of Account 123.1: \$(22,439).	ļ	TOTAL	31,178

INVESTMENT IN SUBSIDIARY COMPANIES (Account 123.1) (Continued)

- 4. For any securities, notes, or accounts that were pledged, designate such securities, notes or accounts in a footnote, and state the number of pledges and purpose of the pledge.
- 5. If Commission approval is required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.
- 6. Report column (f) interest and dividend revenues from investments, including revenues from securities

- disposed of during the year.
- 7. In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including interest adjustment includible in column (f).
- 8. Report on line 40, column (a) the total cost of Account 123.1.

Equity in Subsidiary Earnings for Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)	 Line
į.		!		1 3
1		17,145		4
i		17,143		1 6
(53,617)		(39,584)		1 7
				8
1				1 10
		i		1 1
1		i		1 1
!				1 1
				1 1
i		i		1 10
I		i i		1 1
!				1 1
				1 19
i		i i		1 2
1		1 1		2
				2
				2
i		i i		2
i		i i		2
!				2
				2
i		i i		3
		!!!		3
				3
i		i		3
i				3
				3
				_ 3
(53,617)	0	(22,439)		4

MATERIALS AND SUPPLIES

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

		Balance		Department or
Line	Account	Beginning of	Balance	Departments
No.		Year	End of Year	Which Use Material
	(a)	(b)	(c)	(d)
1	Fuel Stock (Account 151)	92,212,283	64,208,988	ELECTRIC
2	Fuel Stock Expenses Undistributed (Account 152)	0	0	
3	Residuals and Extracted Products (Account 153)	0	0	
4	Plant Materials and Operating Supplies (Account 154)	0	0	
5	Assigned to - Construction (Estimated)	0	0	
6	Assigned to - Operations and Maintenance	0	0	
7	Production Plant (Estimated)	58,044,989	64,688,682	ELECTRIC
8	Transmission Plant (Estimated)	4,998,994	7,368,925	ELECTRIC
9	Distribution Plant (Estimated)	28,327,633	22,106,776	ELECTRIC
10	Assigned to - Other	299,586	248,970	ELECTRIC
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	91,671,202	94,413,353	İ
12	Merchandise (Account 155)	270,346	249,138	ELECTRIC
13	Other Materials and Supplies (Account 156)	0	0	
14	Nuclear Materials Held for Sale (Account 157) (Not	į		
i	applicable to Gas Utilities)	0 j	0	ĺ
15	Stores Expense Undistributed (Account 163)	431,019	590,464	ELECTRIC
16		i		
17 j	i	i		İ
18 İ	i	i		
19		i		
20	TOTAL Materials and Supplies (per Balance Sheet)	184,584,850	159,461,943	
].		

EXTRAORDINARY PROPERTY LOSSES (Account 182.1)

- 1	Description of Extraordinary Loss		1 .	WRITT	EN OFF	
1	(Include in the description the date of loss,	Total	Losses	DURIN	G YEAR	
- 1	the date of Commission authorization to use Account 182.1	Amount	Recognized	Account	1 1	Balance at
Line	and period of amortization (mo, yr to mo, yr.).)	of Loss	During Year	Charged	Amount	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1						
2			1	1	1	
3	NOT		1	1	1 1	
4 1			1		1	
5	APPLICABLE		1	1	1	
6			1	1	i i	
7				1	1	
8			ĺ	1	1	
9	1			1	1	
10			1	1	1 1	
11			1	L	1 1	
12			1	1	1 1	
13			1	1		
14			1	1		
15				1	İ	
16			1	1	1	
17			1	1	l i	
18			1	1	1	
19						
20	TOTAL		1	1	1	

UNRECOVERED PLANT AND REGULATORY STUDY COSTS (ACCOUNT 182.2)

	Description of Unrecovered Plant and Regulatory Study	1	1		N OFF	
		Total Amount	Costs	DURING	YEAR	
Line	Commission authorization to use Account 182.2, and period	of	Recognized	Account	1	Balance at
No.	of amortization (mo, yr to mo, yr).)	Charges	During Year	Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
21						
22		i	İ	i	i	
23	NOT	i	İ	1		
24		i	ĺ	1		
25	APPLICABLE	i	j	i		
26		İ	ĺ	1	1	
27		İ		1		
28		i	ĺ	1		
29		1	1	1		
30		1		1		
31		1		1		
32		l	1	1		
33						
34						
35						
36						
37						
38				!		
39						
40	TOTAL	1		!		

FERC FORM NO. 1 (ED. 12-88)

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

[CR	EDITS !	
Line No.	•	Balance at Beginning of Year (b)	Debits (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
1	J.O. #186.10 - 80108			 		
2	CONSTRUCTION CHARGES FOR CR#3					
3	PARTICIPANTS					
4	(3/25/77 -)	186,306	1,726,329	143.10	1,516,863	395,77
5		<u> </u>			!	
6	J.O. #186.10 - 80425				!	
7	COST OF PCB COMPLIANCE					
8	(3/05/82 -)	51,193	278,779	402.00	325,429	4,54
9				!	!	
10	J.O. #186.10-80611			!	!	
	TANK REPAIRS-ANCLOTE	74.0/0	2/ 902	!!!	0 1	E4 7E
12	(6/02/89 -)	31,948	24,802		0	56,750
13		!!!!		!		
14	J.O. #186.10 - 80612	!!!]		
	TANK REPAIRS-CR SOUTH	1 475 270 1	FF 9/0		0 1	274 47
	(6/02/89 -)	175,270	55,860		0	231,13
17						
18	J.O. #186.10 - 80614				ļ	
19	TANK REPAIRS - WILDWOOD	4 943	150 ///		90,657	66,649
20	(6/02/89 -)	6,862	150,444	143.10 	90,037	00,04
21		J I			i	
22	J.O. #186.10 - 80616			1 1		
23	TANK REPAIRS - WALSINGHAM	38,867	101,738		34,787	105,81
24	(6/02/89 -)	30,007	101,736	143.10	34,767	105,610
25	1 0 4497 40 90747	! !] 		
26	J.O. #186.10 - 80617]		
27	TANK REPAIRS - LAKE WALES	15,454	56,201	;	0	71,65
28 29	(5/23/90 -)	15,454	30,201			, , , , ,
30	J.O. #186.10 - 80638	i		i	i	
	TANK REPAIRS-MONTICELLO		_	i i	i	
32	(10/27/89 -)	84,465	16,885		0 }	101,35
33	,		•	i i	i	- ******
34	J.O. #186.10 - 80647	i i		i i	į	
35	STRATEGIC PLANNING #1	i i	i	į į	į	
36	(8/03/90 -)	28,476	28,382	ı İ	0	56,85
37			\$ COLUMN	l İ	j	
38	J.O. #186.10 - 80649	i i	İ		1	
39	REPAIR NUCLEAR FUEL ASSEMBLIES				1	
40 j	(10/18/90 -)	0	519,230		0	519,23
41		1	1]	- 1	
42 j					1	
43 j		1			1	

- 1. Report below the particulars (details) called for 3. Minor items (1% of the Balance at End of Year for concerning miscellaneous deferred debits.
- 2. For any deferred debit being amortized, show period of amortization in column (a).
- Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

			1	CF	REDITS	
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	Debits (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
1	J.O. #186.10 - 80658					
2	RECONDUCTOR OVERHEAD LINES	1	1	1	1	
3	AT GAINESVILLE	1			1	
4 1	(4/11/91 -)	0	171,189		0	171,189
5		1			1	
6 1	J.O. #186.10 - 80671	1	1	. 1	1	
7	NEW SMYRNA BEACH AIRPORT BREAKER PROJECT			1		
8	(6/24/91 -)	0	78,118		0	78,118
9		1				
10	J.O. #186.10 - 80676				1	
11	1992 RATE CASE		1	1	1	
12	(7/23/91 -)	0	143,562	1	0	143,562
13						
14	J.O. #186.10 - 80682		1			
15	ACCUMULATE COSTS FOR PURCHASE OF		ļ		1	
16	SEBRING UTILITIES					74 770
17	(11/5/91 -)	0	71,332		0	71,332
18		!	!	1		
19	J.O. #186.10 - 90063		!	!	!	
20	WRITE OFF OF OBSOLETE MATERIALS	10 570 1	245 750 1	400.00	140 224	07.00/
21*	(9/26/67 -)	40,570	215,750	108.20	169,226	87,094
22	1.0 #40/ 47 07700	!	!			
23	J.O. #186.13 - 93700					
24	AFFILIATED COMPANY - POWER COGEN, INC.	252 724 1	7/ /77	4/4 04	20/ 050	
25	(12/11/90 -)	250,321	36,637	146.91	286,958	0
26	1.0 #194 20					
27	J.O. #186.20 -		!	1	1	
28	LOAD CONTROL SWITCHES, DEVICES AND		1		1	
29	HARDWARE (2/01/82 -)	30,188,159	8,382,167	186.21	4,994,576	33,575,750
30 31	(2/01/82 -)	30, 100, 139	0,302,107	100.21	4,774,570	33,313,130
32	J.O. #186.21				1	
33	LOAD CONTROL SWITCHES-		i			
34	ACCUMULATED AMORTIZATION	i	i	1	i	
35	(12/01/85 -)	(14,009,517)	4,994,576	908.80	6,315,396	(15,330,337)
36				i	i	
37	J.O. #186.30			i	i	
38	ACCRUAL OF EXCESS REFUND-	i	i	İ	i	
39	DEFERRED TAXES		i	i	i	
40	(12/31/88 -)	804,697	0	449.12	804,697	0
41			į	1		
42			i	1	1	
43	i	İ	i i	1	1	

- concerning miscellaneous deferred debits.
- 2. For any deferred debit being amortized, show period of amortization in column (a).
- 1. Report below the particulars (details) called for 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.

. !		!		CR	EDITS	
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	Debits (c)	Account Charged (d)	Amount (e)	Balance at End of Year (f)
1	J.O. #186.51				i	
2	CARRYING CHARGES-	1	1	1	1	
3	AVON PARK STEAM	1	1	1		
4	(12/01/85 -)	507,814	0		0	507,814
5		1	1	1	1	
6	J.O. #186.52	1	1			
7	CARRYING CHARGES-	1	1			
8	AVON PARK GAS TURBINES		1	1		01
9	(12/01/85-)	729,987	0	406.00	24,204	705,783
10					1	
11	J.O. #186.53			1		
12	CARRYING CHARGES-		1			
13	PORT ST. JOE GAS TURBINES					
14	(12/01/85-)	232,027	0	406.00	2,786	229,241
15		1				
16	J.O. #186.54				!	
17	CARRYING CHARGES-	1			1	
18	RIO PINAR GAS TURBINES			101.00		201 100
19	(12/01/85-)	229,444	0	406.00	2,754	226,690
20		!				
21	J.O. #186.55			1	!	
22	CARRYING CHARGES - TURNER GAS	!	1	1	!	
23	TURBINES AMORTIZATION PERIOD = 20 YRS					0.470.040
24	(12/01/85 -)	2,769,928	0	406.00	99,888	2,670,040
25					!	
26	J.O. #186.56	!			!	
27	CARRYING CHARGES -			!		
28	HIGGINS GAS TURBINES	4 550 504		404 00	E1 E/O I	1,508,046
29	(12/01/85 -)	1,559,586	0	406.00	51,540	1,300,040
30				-		
31	J.O. #186.57	1		ł		
32	CARRYING CHARGES - BARTOW GAS			1		
33	TURBINES					
34	(12/01/85 -)	2,827,652	0	406.00	91,524	2,736,128
	AMORTIZATION PERIOD = 20 YRS	2,021,032	0	400.00	71,524	2,130,120
36	1.0 #184 58				i	
37	J.O. #186.58 CARRYING CHARGES - SUBSTATION TRANSFER					
38 39	(12/01/85 -)					
40	AMORTIZATION PERIOD = 20 YRS	348,103	0	406.00	6,982	341,121
41	AFORTIZATION FERTON - EO TRO	1				
42		i		i	i	
43		i		i	j	

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

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

!		!!!	1	CR	EDITS	
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	Debits	Account Charged (d)	Amount (e)	Balance at End of Year (f)
1	J.O. #186.60					
2	DEFERRED MEDICAL BENEFITS	1	1	1	1	
3	RETIREES	1	1	1	1	
4	(12/01/88 -)	25,368,186	10,292,887	926.40	4,760,004	30,901,069
5		1	1	1	1	
6	J.O. #186.61	1		1	1	
7	DEFERRED LIFE BENEFITS	1			1	
8	RETIREES		1			
9	(12/01/88 -)	2,784,336	1,174,306	926.30	555,996	3,402,646
10						
11	J.O. #186.70	1	1	1		
12	INTEREST ON TAX DEFICIENCY POST 1981		!			
13	(2/29/88 -)		1			
14	AMORTIZATION PERIOD = 3 YRS	6,322,869	676,637	431.50	3,579,163	3,420,343
15						
16	J.O. #186.80		.===			4 054 507
17	VACATION PAY ACCRUAL	3,886,354	170,153		0 [4,056,507
18			!	1		
19	J.O. #186.81	1	!	1	!	
20	DEFERRED GPIF REVENUE		!			
21	(12/30/90-)	1,953,785	537,353	456.98	279,695	2,211,443
22			!		!	
23	J.O. #186.88	!	!	!	1	
24	DEFERRED FUEL EXPENSE-ST. CLOUD	!	!			015 440
25	(6/26/90 -)	2,758	537,606	557.99	294,715	245,649
26		!			!	
27	J.O. #186.89	!	!	!		
28	DEFERRED FUEL EXPENSE-REEDY CREEK				(00 (50)	/22 427
29	(6/26/90-)	295,786	734,787	557.99	608,450	422,123
30		!	!	!		
31	J.O. #186.90	!!	Į,			
32	DEFERRED ENERGY CONSERVATION	34 909 1	//00 777		0	1444 175
33	(12/09/81 -)	21,898	(688,333)		0	(666,435)
34	1.0 #104.01		1	1		
	J.O. #186.91	1	1	1	1	
36	DEFERRED FUEL EXPENSE-SEMINOLE	1,442,289	810,090	557.99	1,474,822	777,557
37	(5/23/90-)	1,442,209	010,090	337.77	1,414,022	111,231
38	J.O. #186.92					
39	DEFERRED FUEL EXPENSE - FMPA					
40	(8/25/87 -)	2,097,298	176,055	557.99	1,242,337	1,031,016
42	(0/25/01	1	1,0,033		1,2.2,22.	,,,,,,,,,
43		1			i	
45					i	

- 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).
- 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.

				CI	REDITS	
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	 	Account Charged (d)	Amount (e)	Balance at End of Year (f)
1	J.O. #186.93					
2	DEFERRED FUEL EXPENSE-RETAIL	1	!		!	
3	(4/1/90 - 9/30/90)	3,402,453	0]	557.99	3,402,453	0
4	1 1 0 #194 0/		1	į	1	
5 6	J.O. #186.94 DEFERRED FUEL EXPENSE - WHOLESALE		l I		i i	
7	(4/1/91 - 9/30/91)	0	(623,666)	557.99	(155,917)	(467,749
8	(4) () ()		(020,000)		(,,,	(10.7.1)
	J.O. #186.95	i i	i	i	i	
10	DEFERRED FUEL EXPENSE-WHOLESALE		j	i		
11	(10/1/90 - 3/31/91)	164,104	(514,584)	557.99	(350,480)	0
12		1	1	1	ļ	
13	J.O. #186.99			[
14	DEFERRED FUEL EXPENSE - WHOLESALE	(42/ 050)	4 205	557.00	442/ 05/2	•
15	(4/1/90 - 9/30/90)	(126,059)	1,205	557.99	(124,854)	U
16 17			!	-		
18			i	i	i	
19		i	i	i	i	
20		i i	i	i	i	
21		į į	į	į	į	
22		1	I	1	I	
23			ļ	1]	
24		!!!	ļ	1		
25			!	!	ļ	
26]	ļ	- !	1	
27 28		[] []	1	-	1	
29		1	1	i	i	
30		i i	i	i	i	
31		j j	j	İ	ĺ	
32		<u> </u>	ļ	Į.	ļ	
33		!!!	ļ	ļ		
34		!	ļ			
35		1	I	- !	1	
36 37	SUB-TOTAL	74,713,669	30,336,477		30,384,651	74,665,495
43	OOD TOTAL	1477137007	00,000,417	¦		, 005 , 175
45 I	MISCELLANEOUS WORK IN PROGRESS	310,345				468,699
46 47	DEFERRED REGUNLIORY COMMISSION CXP.	-[٥
48		_ii	i	i	i_	
	TOTAL	75,024,014		1		75,434,194
		_				

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes.
- 2. At Other (Specify), include deferrals relating to other income and deductions.

Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Balance at End of Year (c)
1 2	Electric (SEE PAGES 234-A AND 234-B FOR DETAIL)	90, 979, 000	04 727 000
3	(SEE PAGES 254-A AND 254-B FOR DETAIL)	80,838,000	91,726,000
4		i	
5		i i	
6		1	
7	Other	0	0
8	TOTAL Electric (Enter Total of lines 2 thru 7)	80,838,000	91,726,000
9	Gas	1	,,
10	NONE	i oi	0
11		1	
12			
13		!!!	
14	Other		0
12 1	Other	0	0
16	TOTAL Gas (Enter total of lines 10 thru 15)	0	0
17	Other (Specify)	0	0
18	TOTAL (Account 190) (Total of lines 8, 16 & 17)	80,838,000	91,726,000
1	NOTES		
1		i i	
1		1	
- 1			
i		i	
i		i i	
İ		i i	
1			
- 1			
i		i i	
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ACCUMULATED DEFERRED INCOME TAXES (Account 190)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes.
- 2. At Other (Specify), include deferrals relating to other income and deductions.

i	Account Subdivisions	Balance at Beginning	Balance at
ine	ACCOUNT SUBDIVISIONS	of Year	End of Year
lo.	(a)	(b)	(c)
1	BOOK DEPRECIATION - BASE COAL	1,038,000	1,038,000
	NEGATIVE SALVAGE - NUCLEAR PLANT	6,274,000	6,741,000
	INTEREST NUCLEAR RESERVE	609,000	650,000
	COG - INVENTORY	342,000	(5,000
	CONSTRUCTION PERIOD TAXES CAPITALIZED	(15,000)	(15,00
	CONSTRUCTION PERIOD INTEREST CAPITALIZED	91,000	77,00
	PRE 54 DEPRECIATION	370,000	240,00
	CIAC	13,967,000	13,654,00
- '	CUSTOMER DEPOSITS	8,000	47,00
'	STORM DAMAGE	1,024,000	1,217,00
	UNBILLED REVENUE-TAX (METERS READ)	(44,000)	(45,00
	UNBILLED REVENUE-FUEL	11,609,000	10,883,000
	ENERGY CONSERVATION COSTS	(6,000)	261,000
	ACCRUED VACATION PAY	3,485,000	4,601,00
	NUCLEAR FUEL DISPOSAL COST - CURRENT	253,000	(240,00
	BOOK DEPRECIATION - INTEREST SYNCHRONIZATION	4,119,000	4,119,00
	MIC PLAN	533,000	554,00
	INTEREST ACCRUED TAX DEFICIT	16,000	1,262,00
	LIFE BENEFITS - RETIREES	749,000	978,00
'		6,554,000	6,883,00
	MEDICAL BENEFITS - RETIREES	(5,000)	(5,00
	INJURIES\DAMAGES CR3	1,505,000	(362,00
	COST PLUS COAL REFUND	326,000	706,00
'	SELF-INSURED WORKERS COMPENSATION	23,000	5,00
	SOFTWARE CAPITALIZED	883,000	1,002,00
	BAD DEBT RESERVE	366,000	754,00
:	UNBILLED REVENUE-EQUIPMENT RENTAL	994,000	1,285,00
	UNBILLED REVENUE-ECCR	2,215,000	5,191,00
	NUCLEAR REFUELING OUTAGE		804,00
	CLAIMS - INJURIES & DAMAGES	672,000 (17,000)	78,00
	UNBILLED SERVICE CHARGE INCOME	3,000	1,00
	MARKET INVENTORY ADJ SEC 263-A		
	ESTIMATED SAVINGS PLAN	(4,000)	7,00
	GAIN/LOSS QUALIFIED NUCLEAR DECOMMISSIONING FUND	34,000 1,468,000	34,00 1,414,00
	OVERHEAD CAP SEC 263A	5,278,000	7,502,00
	INTEREST CAP SEC 263A	19,000	19,00
	WHOLESALE 1986 RATE LIMITATION (FMPA)	693,000	2,064,00
	STREETLIGHT CONVERSION	56,000	19,00
	WORKERS COMP RESERVE CR 4&5	4,000	4,00
	DEFERRED DIRECTORS FEES	474,000	7,331,00
	CUSTOMER CONNECTION FEES	· · · · · · · · · · · · · · · · · · ·	
	SERP	109,000 2,547,000	(1,00 2,547,00
	ADDITIONAL BOOK DEPRECIATION	78,000	85,00
	STORM DAMAGE CAPITALIZED	75,000	05,00
	CENTRAL FLORIDA TRANSMISSION LINE	506,000	6,715,00
	DISMANTLING EXPENSE	411,000	51,00
,	PERRY/CROSS CITY	544,000	544,00
	MISC AMORTIZATION - PURCHASED PLANT	1,126,000	1,825,00
40	CAPACITY PAYMENTS	1,120,000	1,023,00

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes.
- 2. At Other (Specify), include deferrals relating to other income and deductions.

		Balance at	
ine	Account Subdivisions	Beginning	Balance at
0.		of Year	End of Year
	(a)	(b)	(c)
49	PRESIDENT'S AWARD	22,000	11,000
50	M & S INVENTORY ADJUSTMENT	(529,000)	(529,000
51	SITE SELECTION	(227,000)	(600,000
	TRUE UP 1982	3,254,000	0
	TRUE UP 1983	2,405,000	0
	TRUE UP 1984	2,191,000	0
	TRUE UP 1985	2,363,000	(350,000
	DEFERRED LONG-TERM INCENTIVE PLAN	1 01	(250,000
	ACCRUED REFUND RENTALS	0	55,000 64,000
	AVERAGE BILLING PLAN	0	212,000
	REPAIRS SPARE PARTS	0	(35,000
	RENT EXPENSE FEDERAL EXCESS DEFERRED TAXES	0	296,000
	STATE DEFERRED DUE TO 5.5%	0 1	(17,000
63	I	1	
64		i i	
65		i i	
66		i i	
67		i i	
68	İ	1 1	
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70		1	
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73		!	
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79 80	[i i	
81		i i	
82		i i	
83		i i	
84		i i	
85		1	
86	İ	1	
87		!	
88	1	! !	
89	1		
90			
91			
92			
93			
94			
95	TOTAL	80,838,000	91,726,000
96	IOIAL		

CAPITAL STOCK (Accounts 201 and 204)

- 1. Report below the particulars (details) called for concerning common and preferred stock at end of year, provided the fiscal years for both the 10-K report and this distinguishing separate series of any general class. Show separate totals for common and preferred stock. If the 2. Entries in column (b) should represent the number of information to meet the stock exchange reporting requirement outlined in column (a) 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 reported in column (a) report are compatible.
 - shares authorized by the articles of incorporation as amended to the end of the year.
 - 3. Give details concerning shares of any class and series

Line	Class and Series of Stock and Name of Stock Exchange (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value Per Share (c)	Call Price at End of Year (d)
	COMMON STOCK	60,000,000	WITHOUT PAR VALUE	
2		!		and the second of
3	Annual Control of the	1		
	CUMULATIVE PREFERRED STOCK	4,000,000		diameter in
5	4.00% SERIES		100.00	104.25
6	4.60% SERIES		100.00	103.25
7	4.75% SERIES		100.00	102.00
8	4.40% SERIES		100.00	102.00
9	4.58% SERIES		100.00	101.00
10	8.80% SERIES 7.40% SERIES		100.00	(a) 103.22
11	7.76% SERIES		100.00	(b) 102.98
12		1	100.00	(c) 107.84
14	7.08% SERIES		100.00	(d) 104.72
15	1.VUA SERIES		100.00	1
16				
17				
18				1
	CUMMULATIVE PREFERRED STOCK	5,000,000	WITHOUT PAR VALUE	i
	PREFERENCE STOCK	1,000,000	100.00	i
21				i
22		i		i
23		į į		
24		I i		
25		1		
	SEE PAGE 251-A FOR NOTES	1		
27		I i		1
28		i I		
29		1		
30		!		
31		!		
32				
33		1		
34		1		
35		1		
36 37				1
38				
39				
40				1
41				
42				
- 1				

CAPITAL STOCK (Accounts 201 and 204) (Continued)

of stock authorized to be issued by a regulatory commission which have not yet been issued.

- 4. The identification of each class of preferred stock should show dividend rate and whether the dividends are cumulative or noncumulative.
- 5. State in a footnote if any capital stock which has

been nominally issued is nominally outstanding at end of year.

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

Total amount outstanding without respondent. As Reacquired Stock (Account 217) In Sinking and Other Fun respondent. Shares				
(e) (f) (g) (h) (i) (j) 100 354,405,315 None N/A None N/A 39,980 3,998,000	In Sinking and Other Funds			
39,980 3,998,000 3999,700 80,000 8,000,000 75,000 7,500,000 99,990 9,999,000 200,000 300,000 300,000 5	Lir			
39,997 3,999,700	- -			
39,997 3,999,700	-			
80,000 8,000,000 75,000 9,999,000 99,990 9,999,000	-			
75,000 7,500,000	1			
99,990 9,999,000	1			
200,000 20,000,000	1			
300,000 30,000,000				
500,000 50,000,000	1			
500,000 50,000,000	1			
500,000 50,000,000	1			
2,334,967 233,496,700	1			
	1			
	1			
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	4			

NOTES TO PAGE 250

(a)	REDEMPTION	PRICE	ON	7.40%	SERIES	DECREASES	TO	\$102.48	AFTER	AUGUST 15	5, 19	992
(b)	REDEMPTION	PRICE	ON	7.76%	SERIES	DECREASE	ТО	\$102.21	AFTER	FEBRUARY	15,	1994
(c)	REDEMPTION	PRICE	ON	7.84%	SERIES	DECREASES	TO	\$103.92	AFTER	NOVEMBER	15,	1992
							TO	\$101.96	AFTER	NOVEMBER	15,	1993
							ТО	\$100.00	AFTER	NOVEMBER	15,	1994
(d)	REDEMPTION	PRICE	ON	7.08%	SERIES	DECREASES	TO	\$102.36	AFTER	NOVEMBER	15,	1996
							ТО	\$100.00	AFTER	NOVEMBER	15.	2001

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

- 1. Show for each of the above accounts the amounts applying to each class and series of capital stock.
- 2. For Account 202, Common Stock Subscribed, and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year.
- 3. Describe in a footnote the agreement and transactions

under which a conversion liability existed under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year.

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

no.	Name of Account and Description of Item (a)	Number of Shares (b)	Amount (c)
1	ACCOUNT NO. 207		
2	PREMIUM ON CAPITAL STOCK - CUMULATIVE PREFERRED - 4.00% SERIES		7,077
4	PREMIUM ON CAPITAL STOCK - COMOLATIVE PREFERRED - 4.60% SERIES	1 1	24,038
5	PREMIUM ON CAPITAL STOCK - CUMULATIVE PREFERRED - 7.40% SERIES	1 1	411,000
6 1	PREMIUM ON CAPITAL STOCK - CUMULATIVE PREFERRED - 7.76% SERIES	1 1	520,000
7		i i	
8		i	
9		1	
10		1	
11		1	
12		!	
13		! !	
14		!!!	
15			
16		1	
18		1	
19		1	
20		i	
21		i i	
22		1	
23		1	
24			
25			
26			
27			
28 29			
30			
31		i	
32		i i	
33		i i	
34		1	
35		1 1	
39			
40		!	
41			
42			
43			
45			
	TOTAL		962,115

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 account entries effecting such change.

- (a) Donations Received from Stockholders (Account 208) State amount and give brief explanation of the origin and purpose of each donation.
- (b) Reduction in Par or Stated Value of Capital Stock (Account 209) State amount and give brief explanation of the capital changes which gave rise to 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		Amount
No.	(8)	(b)
1		
2	ACCOUNT 208 - DONATIONS RECEIVED FROM STOCKHOLDERS	1
3	DONATIONS BY GENERAL GAS & ELECTRIC CORPORATION (FORMER PARENT)	419,213
5	ACCOUNT 209 - REDUCTION IN PAR VALUE OF COMMON STOCK	i
6	EXCESS OF STATED VALUE OF 3,000,000 SHARES OF COMMON STOCK	
7	EXCHANGED FOR 857,143 SHARES OF \$7.50 PAR VALUE COMMON STOCK	321,428
8	MISCELLANEOUS ADJUSTMENTS APPLICABLE TO EXCHANGE	4,604
9		
10	TOTAL REDUCTION IN PAR VALUE OF COMMON STOCK	326,032
11		i
12		
13	ACCOUNT 211 - MISCELLANEOUS PAID IN CAPITAL	i
14	EXCESS OF NET WORTH OF ASSETS AT DATE OF MERGER (12/31/43)	i
15	OVER STATED VALUE OF COMMON STOCK ISSUED THEREFOR	1,167,518
16	FLORIDA PUBLIC SERVICE 4% SERIES "C" BONDS WITH CALLED PREMIUM AND	
17	INTEREST HELD BY GENERAL GAS AND ELECTRIC CORPORATION	65,210
18	REVERSAL OF OVER ACCRUAL OF FEDERAL INCOME TAX APPLICABLE TO PERIOD	1
19	PRIOR TO JANUARY 1, 1944	262,837
20	TRANSFER FROM EARNED SURPLUS AMOUNT EQUIVALENT TO PREFERRED STOCK DIVIDENDS	
21	PRIOR TO 12/31/43 WHICH ON AN ACCRUAL BASIS WERE APPLICABLE TO 1944	92,552
22	TO WRITE OFF UNAMORTIZED DEBT DISCOUNT, PREMIUM AND EXPENSE APPLICABLE TO	
23	BONDS REFUNDED IN PRIOR YEARS	(979,793
24	ADJUSTMENT OF ORIGINAL COST OF FLORIDA PUBLIC SERVICE COMPANY RESULTING	1
25	FROM EXAMINATION BY FEDERAL POWER COMMISSION	(63,027
26	ADJUSTMENT IN CARRYING VALUE OF GEORGIA POWER & LIGHT COMPANY COMMON STOCK	
27	OCCASIONED BY THE SUBSIDIARY COMPANY'S INCREASE IN CAPITAL SURPLUS	33,505
28		274,604,255
29	OTHER MISCELLANEOUS ADJUSTMENTS (6)	45,211
30		
31	TOTAL MISCELLANEOUS PAID IN CAPITAL	275,228,268
32		
34		
35		
36		
37		
38		
	TOTAL	275,973,513

DISCOUNT ON CAPITAL STOCK (Account 213)

- Report the balance at end of year of discount on capital stock for each class and series of capital stock.
- 2. If any change occurred during the year in the balance with

respect to any class or series of stock, attach a statement giving particulars (details) of the change. State the reason for any charge-off during the year and specify the account charged.

ine No.	Class and Series of Stock	Balance at End of Year (b)
1	The second secon	
2		
3		1
4		
	NONE	
6		10
7		
8		1
9		1
)		1
1		
4		
3		15010
5		
7 TOTAL		

CAPITAL STOCK EXPENSE (Account 214)

- 1. Report the balance at end of year of capital stock expenses for each class and series of capital stock.
- 2. If any change occurred during the year in the balance with

respect to any class or series of stock, attach a statement giving particulars (details) of the change. State the reason for any charge-off of capital stock expense and specify the account charged.

Line		Balance at
No.	Class and Series of Stock	End of Year
i	(a)	(b)
1		
2		
3		i
4		
5	N O N E	i
6		
7		i
8		
9		i
10		i
11		i
12		i
13		i
14		
15		i
16		i
17		
18 TOTAL		

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

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

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

Line	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
	FIRST MORTGAGE BONDS - 4 1/4%	25,000,000	263,859
2			(212,000)
3	FIRST MORTGAGE BONDS - 4 5/8%	30,000,000	272,509
4			(713,700)
5	FIRST MORTGAGE BONDS - 4 7/8%	25,000,000	227,551
6			(577,750)
7	FIRST MORTGAGE BONDS - 6 1/8%	25,000,000	274,463
8		1	(432,250)
9	FIRST MORTGAGE BONDS - 7%	30,000,000	358,963
10		1	(763,500)
	FIRST MORTGAGE BONDS - 7 7/8%	35,000,000	352,494
12		1	(525,000)
13	FIRST MORTGAGE BONDS - 9%	40,000,000	393,190
14		1	(700,000)
15	FIRST MORTGAGE BONDS - 7 3/4%	50,000,000	451,245
16		1	(881,500)
17	FIRST MORTGAGE BONDS - 7 3/8%	50,000,000	561,786
18		1	(760,000)
	FIRST MORTGAGE BONDS - 7 1/4%	50,000,000	510,539
20		1	(500,000)
	FIRST MORTGAGE BONDS - 7 3/4%	60,000,000	324,434
22		1	(772,200)
	FIRST MORTGAGE BONDS - 8%	70,000,000	586,954
24			(798,700)
	FIRST MORTGAGE BONDS - 8 3/4%	80,000,000	697,711
26			(1,280,000)
	FIRST MORTGAGE BONDS - 8 5/8% (NOTE 1)	150,000,000	1,298,547
28	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	40.57	1,875,000
	POLLUTION CONTROL BONDS - 7 1/4% (NOTE 2)	10,575,000	96,236
30			169,200
	POLLUTION CONTROL BONDS - 6 3/4%	20,000,000	276,908
32		1	

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

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

pledge.

- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at year end, 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 variance 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 body but not yet issued.

Nominal Date				Outstanding Total amount Without reduction for amounts held	 Interest for Year	
of Issue (d)	of Maturity (e)	Date From (f)	Date To	by respondent) (h)	Amount (i)	Line No.
05-01-62	05-01-92			14,432,000	613,360	
04-01-65	04-01-95			18,656,000	862,840	1 3
11-01-65	11-01-95			15,705,000	765,619	1 5
08-01-67	08-01-97	SAME	SAME	16,679,000	1,021,589	7
11-01-68	11-01-98			20,550,000	1,438,500	8
08-01-69	08-01-99			35,000,000	2,756,264	1 11
11-01-70	11-01-00	A S	A S	40,000,000	3,600,000	1 13
10-01-71	10-01-01	!		50,000,000	3,874,999	1 15
06-01-72	06-01-02	COLUMN	COLUMN	50,000,000	3,687,500	1 17
11-01-72	11-01-02	1		50,000,000	3,625,000	111
06-01-73	06-01-03			60,000,000	4,650,000	20
12-01-73	12-01-03	(d)	(e)	70,000,000	5,600,000	23
10-01-76	10-01-06	1		80,000,000	7,000,002	25
11-1-91	11-01-21			150,000,000	1,976,562	27
07-01-74	07-01-04			10,240,000	746,750	29
04-01-79	 04-01-04 			20,000,000	1,350,000	31 32 33

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

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

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

ine	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
1	POLLUTION CONTROL BONDS - 6 7/8%	20,000,000	276,909
2	POLLUTION CONTROL BONDS - 10%	25,000,000	533,79
3	POLLUTION CONTROL BONDS - 10 1/4%	13,000,000	274,98
	POLLUTION CONTROL BONDS - 11 1/8%	10,000,000	222,05
5 i	POLLUTION CONTROL BONDS - 11 3/8%	40,000,000	890,529
6 1	POLLUTION CONTROL BONDS - 7.20% (NOTE 1)	32,200,000	278,69
7	ANNUAL TENDER POLLUTION CONTROL 1983A - 5% (NOTE 3)	29,000,000	567,069
	ANNUAL TENDER POLLUTION CONTROL 1983B - 5% (NOTE 3)	29,000,000	557,069
	ANNUAL TENDER POLLUTION CONTROL 1983C - 5% (NOTE 3)	29,000,000	557,069
	ANNUAL TENDER POLLUTION CONTROL 1984 - 5% (NOTE 3)	28,000,000	512,30
11 i	24 MONTH NOTE - MORGAN - VARIABLE RATE (NOTE 4)	125,000,000	
	MEDIUM TERM NOTES - 8.90%	5,000,000	12,50
	MEDIUM TERM NOTES - 8.55%	5,000,000	12,50
	MEDIUM TERM NOTES - 8.55%	5,000,000	17,50
	MEDIUM TERM NOTES - 8.50%	20,000,000	100,00
	MEDIUM TERM NOTES - 8.40%	25,000,000	125,000
	MEDIUM TERM NOTES - 8.50%	25,000,000	112,50
	MEDIUM TERM NOTES - 8.55%	20,000,000	120,00
	MEDIUM TERM NOTES - 8.15%	20,000,000	40,00
20	MEDIUM TERM NOTES - 8.20%	20,000,000	50,000
21	MEDIUM TERM NOTES - 8.40% (NOTE 1)	14,750,000	73,75
	MEDIUM TERM NOTES - 8.40% (NOTE 1)	14,750,000	73,750
23	and the same of th	1	
24	i	i	
25	· ·		
26	the state of the s	23862, ISSUED 12-11-90	
27 j			QUIREMENTS
28	NOTE 3 - INTEREST RATE EFFECTIVE MARCH 1, 1991 - FEBRU		
29	NOTE 4 - NOTE WAS PREPAID IN 1991.		
30 i			
31 i			
32			
25			

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

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

pledge.

- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at year end, 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 variance 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 body but not yet issued.

Nominal Date	Date	 AMORTIZAT	ION PERIOD	Outstanding Total amount Without reduction for amounts held	Interest for Year	
of Issue	of Maturity	Date From	Date To	by respondent)	Amount	Lin
(d)	(e)	(f)	(g)	(h)	(i)	No
04-01-79	04-01-09	SAME	SAME	20,000,000	1,375,000	-
11-15-80	12-01-00		1	0	1,200,483	1 3
11-15-80	12-01-10		İ	0	639,788	1
10-01-82	10-01-02	İ	i	10,000,000	1,112,500	1
10-01-82	10-01-12	İ	i	40,000,000	4,550,000	i :
06-01-91	12-01-14	AS	AS	32,200,000	1,352,400	i
12-01-83	12-01-13	i	i	29,000,000	1,529,669	i
12-01-83	12-01-13	i	i	28,200,000	1,488,336	i
12-01-83	12-01-13	i	i	29,000,000	1,529,669	i
12-01-84	12-01-12	COLUMN	COLUMN	22,350,000	1,186,086	j 1
05-02-91	05-02-93			0	6,547,792	1 1
05-31-88	02-01-91	i	i	0	37,083	1 1
06-09-88	02-01-91	i	i	0	35,625	1 1
06-14-88	08-01-91	(d)	(e)	0	249,375	1 1
07-05-89	08-01-94	1		20,000,000	1,700,000	1 1
11-14-89	12-01-94	i	i	25,000,000	2,100,000	1 1
12-12-89	12-15-93	i	1	25,000,000	2,125,000	1 1
12-12-89	01-15-97	i	i	20,000,000	1,710,000	1 1
11-16-90	08-03-92	i	i	20,000,000	1,629,999	1
11-16-90	01-14-93	i		20,000,000	1,640,000	1 2
04-09-91	08-01-96	i	i	14,750,000	901,717	1 2
04-09-91	08-01-96	i	i	14,750,000	901,717	1 2
		i	i			1 2
		İ	i	1		1 2
i		i	İ	i		1 2
		ĺ	İ	i		1 2
			i			1 2
			İ			1 2
i				i		1 2
		i	İ	i		3
			İ			1 3
						1 3
			1	1,071,512,000	79,111,224	3

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 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 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.

Particulars (Details)	Amount
NET UTILITY INCOME	247 000 03
ADD: FEDERAL INCOME TAX DEDUCTED PER BOOKS	267,009,07 77,934,41
NET INCOME BEFORE TAXES	344,943,48
ADD: TAXABLE INCOME NOT REPORTED ON THE BOOKS:	
CUSTOMER DEPOSIT REFUND	443,53
EARNINGS - NONQUALIFIED NUCLEAR DECOMMISSIONING FUND BABCOCK & WILCOX CREDITS	79,22
OVER/(UNDER) RECOVERY OF FUEL EXPENSE	2,580,18
CONTRIBUTION IN AID OF CONSTRUCTION	44,531,54
UNBILLED REVENUE - FUEL	8,681,96 (1,911,79
UNBILLED REVENUE - ECCR	771,80
	1
SUB-TOTAL	55,176,47
ADD: DEDUCTIONS RECORDED ON BOOKS NOT DEDUCTED IN RETURN:	
DEPRECIATION PER BOOKS	216,723,74
GROSS RECEIPTS REFUND	1,700,00
STORM DAMAGE FUND ACCRUAL	516,04
LIFE & MEDICAL BENEFITS - RETIREES SELF-INSURED WORKERS COMPENSATION ACCRUAL	1,056,33
STATE INCOME TAXES PER BOOKS	2,519,00
MIC PLAN	14,894,75
BAD DEBTS RESERVE	1,036,82 2,900,00
NONDEDUCTIBLE MEALS	313,12
COST PLUS COAL REFUND	1,811,54
1991 REFUNDED BOND ISSUE	28,43
OVERHEAD CAPITALIZED	1,200,00
VACATION PAY ACCRUAL	1,248,43
BOND REDEMPTION	444,60
NUCLEAR REFUELING OUTAGE ACCRUAL	17,151,60
INTEREST CAPITALIZED PER SEC. 263A	10,400,00
CLAIMS - INJURIES & DAMAGES ACCRUAL	1,100,00
INTEREST EXPENSE - TAX DEFICIENCY ACCRUAL	3,903,52
CAPACITY PAYMENTS	1,589,00
SAVINGS PLAN ACCRUAL	1,925,18
DEFERRED LONG TERM INCENTIVE PLAN	188,46
NUCLEAR FUEL BURN	28,487,65
SALES TAX REFUND	2,596,08
DEFERRED ENERGY CONSERVATION	711,07
SUB-TOTAL	314,445,43

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 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 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.

Particulars (Details)	Amount
LESS: INCOME RECORDED ON BOOKS NOT INCLUDED IN RETURN:	
DEFERRED GPIF REVENUES	257,650
SUB-TOTAL	257,650
LESS: DEDUCTIONS IN RETURN NOT CHARGED AGAINST BOOK INCOME:	i
DEPRECIATION EXPENSE - TAX	209,983,43
REPAIR ALLOWANCE	3,500,000
COST OF REMOVAL	12,487,22
INTEREST CHARGES UTILITY	94,576,19
SAVINGS PLAN PAYMENTS	1,999,98
EXPENSES - QUALIFIED DECOMMISSIONING FUND	9,600,000
EXPENSES - NONQUALIFIED DECOMMISSIONING FUND	21,114
PRESIDENT'S AWARD PAYMENTS	20,500
SELF-INSURED WORKERS COMPENSATION - PAYMENTS	2,153,25
CLAIMS, INJURIES & DAMAGE PAYMENTS	755,074
1991 REFUNDED BOND ISSUE	1,330,80
MIC PAYMENTS	937,540
COST PLUS COAL REFUND	7,623,090
MISCELLANEOUS TAX DEPRECIATION	(5,000
NUCLEAR REFUELING OUTAGE PAYMENTS	9,251,338
PAYMENTS - INTEREST ON TAX DEFICIENCY	6,965,614
SALES TAX REFUND	3,620,000
WORKERS COMPENSATION RESERVE - CR 4&5 PAYMENTS	102,034
SUPPLEMENTAL EXECUTIVE RETIREMENT PLAN	286,44
SUB-TOTAL	365,208,64
COMPUTATION OF TAX:	
NET TAXABLE INCOME BEFORE SPECIAL DEDUCTION	349,099,099
SPECIAL DEDUCTION - PREFERRED STOCK	65,000
NET TAXABLE INCOME BEFORE STATE INCOME TAX	349,034,09
ADD: FEDERAL/STATE DEPRECIATION DIFFERENCE	3,407,50
STATE TAXABLE INCOME BEFORE EXEMPTION	352,441,59
LESS: EXEMPTION	5,00
STATE TAXABLE INCOME	352,436,59

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 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 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.

Particulars (Details)	Amount
PROVISION FOR STATE TAX @ 5.5% (ROUNDED)	19,385,000
FEDERAL TAXABLE INCOME	329,649,099
PROVISION FOR FEDERAL INCOME TAX @ 34% (ROUNDED)	 112,081,000
NET NON-UTILITY INCOME	3,686,639
ADD: FEDERAL INCOME TAX DEDUCTED PER BOOKS	(112,88
NON-UTILITY INCOME BEFORE TAXES	3,573,75
ADD: DEDUCTIONS RECORDED ON BOOKS NOT DEDUCTED IN RETURN:	
STATE INCOME TAXES PER BOOKS - NON-UTILITY	(49,48
PENALTIES	1,23
DEPRECIATION OF CARRYING CHARGES	279,670
MISCELLANEOUS AMORTIZATION	888
LEGISLATIVE EXPENSE	21,56
SUB-TOTAL	253,88
LESS: INCOME RECORDED ON BOOKS NOT INCLUDED IN RETURN:	
BAYBORO PRODUCTS	(53,618
ALLOWANCE FOR EQUITY FUNDS USED DURING CONSTRUCTION	3,959,23
SUB-TOTAL	3,905,619
LESS: DEDUCTIONS IN RETURN NOT CHARGED AGAINST BOOK INCOME:	
INTEREST CHARGES - NON-UTILITY	643,954
TAX EXEMPT INTEREST	107,419
SUB-TOTAL	751,373

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 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 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.

Particulars (Details)	Amount
NET TAXABLE INCOME BEFORE STATE INCOME TAX PROVISION FOR STATE TAX @ 5.5% (ROUNDED)	(829,353 (44,000
FEDERAL TAXABLE INCOME	(785,353
PROVISION FOR FEDERAL INCOME TAX @ 34% (ROUNDED)	(266,000
OTAL PROVISION FOR FEDERAL TAXES - NON-UTILITY	(266,000
TOTAL PROVISION FOR FEDERAL TAXES - UTILITY	112,081,000
TOTAL FEDERAL TAXES LESS INVESTMENT TAX CREDITS GENERATED	111,815,000
PROVISION FOR FEDERAL INCOME TAXES	111,815,000

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

- 1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts.
- Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d)
- and (e). The balancing of this page is not affected by the inclusion of these taxes.
- 3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.
- 4. List the aggregate of each kind of tax in a manner that the total tax for each State can be ascertained.

		1	BALANCE AT BEGI	NNING OF YEAR			
Line No.	Kind of Tax (See Instructio		Taxes Accrued (b)	Prepaid Taxes (c)	Taxes Charged During Year (d)	Taxes Paid During Year (e)	Adjustments (f)
	FEDERAL TAXES					70 (70	
2		1990	70,670	0	0	70,670	0
3	FICA	1991	0	0	18,684,702	19,486,372	880,075
4	UNEMPLOYMENT	1990	(10,666)	0	0	(10,666)	0
5	UNEMPLOYMENT	1991	0	0	386,040	412,144	22,636
6	HIGHWAY USE	1991	0	0	16,231	(10,605)	0
7	SUPERFUND	1990	16,000	0	6,902	22,902	1
8	SUPERFUND	1991	0	0	470,196	445,098	0
9	EXCISE	1991	0	0	(58,083)	(58,083)	0
10	INCOME	1977		0	0	660,304	0
11	INCOME	1979	(642,040)	0	0	(642,040)	0
12	INCOME	1980	309,244	0	0	309,244	0
13	INCOME	1981	253,017	0	0	253,017	0
14	INCOME	1982	0	0	(659,313)	0	0
15	INCOME	1983	0	0	(63,745)	0	0
16	INCOME	1984	0	0	386,199	0	0
17	INCOME	1985	0	0	87,519	0	0
18	INCOME	1986	132,253	0	0	0	0
19	INCOME	1987	2,893,753	0	0	0	0
20	INCOME	1989	1,822,337	0	0	0	0
21	INCOME	1990	2,645,000	0	(2,820,726)	(637,920)	0
22	INCOME	1991	0	0	111,815,000	102,241,000	0
23	SUB-TOTAL FEDERA	L TAXES	8,149,871	0	128,250,922	122,541,437	902,711
25	STATE TAXES						
27	INCOME	1982	763,541	0	(29,870)	759,143	0
28	INCOME	1983	415,062	0	(45,945)	423,461	0
29	INCOME	1984	449,000	0 1	188,020	0 1	(176,648)
30	INCOME	1985	509,000	0 1	76,961	0	0
31	INCOME	1986	0	0 1	0	0	0
32	INCOME	1987	0 1	0 1	0	o i	0
33	INCOME	1989	0	0	0	0	0
34	INCOME	1990	4,746,000	0 1	(389,894)	4,356,106	0
35		1991	0	0 1	19,341,000	13,076,000	0
36	GROSS RECEIPTS	1990	2,306,833	0	0	2,306,833	0
37	GROSS RECEIPTS	1991	0	0	32,255,596	29,547,517	0
38	LICENSES - VEHICL		0	234,436	234,436	0	0
39	LICENSES - VEHICL		0	0	84,939	280,384	0
40	HAULING PERMIT ES		0	695	0	0	0
41	LICENSES -HP	1991	0	0	19,390	19,390	0

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

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

ged	plicable and acct char				DISTRIBUTION OF TAXES	END OF YEAR	BALANCE AT
1				Extraordinary			
1			Ret. Earnings	Items	Electric	Prepaid Taxes	Taxes Accrued
Li	Other				(Account 408.1,409.1)		
No.	(1)		(k)	(j) 	(i)	(h)	(g)
1			0				
1	0 E 007 E09	1445	7.1	0	0	0	0
!	5,003,508	(1)	0	0 0	13,681,194	0	78,405
1		(1)		0 1	293,338	0	(3,468)
1		(1)			(92)	0	26,836
1	0		0	0 1	6,902	0	0
1	0		0	0	470,196	0 1	25,098
1	0		0	,	(58,083)	0	0
1	0		0	0 1	0	0	(1)
1	0		0	0	0	0	0
i 1	0		0	0	0	0	0
1	0		0	0	0 1	0	0
1	0		0		(659,313)	0	(659,313)
1	0		0		(63,745)	0 1	(63,745)
i -	0		0	0	386, 199	0	386,199
i ·	0		0	0 1	87,519	0	87,519
1	0		0	0	0	0	132,253
1	0		0	0	0	0	2,893,753
1	0		0	0	0	0	1,822,337
1		(4)	0	,	(3,007,841)	0	462,194
1		(4)		0	112,081,000	0	9,574,000
1 3	5,033,648		0	0	123,217,274	0	14,762,067
1 2							
1	0		0	0	(29,870)	0	(25,472)
1 :	0		0		(45,945)	0	(54,344)
1 :	0	i	0	0	188,020	0	460,372
1 :	0	i	0	0	76,961	0	585,961
1	0		0	0	0	0	0
1 :	0		0	0	0	0	0
1 :	0		0	0	0	0	0
		(4)		0	(392,410)	0	0
	(44,000)	(4)	0	0	19,385,000	0	6,265,000
1 :	0	,	0	0	0	0	0
	0		0	0	32,255,596	0	2,708,079
		(1)		0	0	0	0
•	_	(1)		0	0	195,445	0
4	0		0	0	0	695	0
1 4	19,390	(1)	0	0	0	0	0 1

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TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

- 1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts.
- Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d)
- and (e). The balancing of this page is not affected by the inclusion of these taxes.
- 3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.
- 4. List the aggregate of each kind of tax in a manner that the total tax for each State can be ascertained.

		!	BALANCE AT BEGI	NNING OF YEAR			
Line No.	Kind of Tax (See Instruction (a)	5) 	Taxes Accrued (b)	Prepaid Taxes (c)	Taxes Charged During Year (d)	Taxes Paid During Year (e)	Adjustments (f)
1	LICENSES - OCCUP.	1991	0	0	28	28	0
2	DOCUMENTARY STAMPS	1991	0	0	9,927	9,927	0
3	UNEMPLOYMENT	1990	10,306	0	0	10,306	0
4	UNEMPLOYMENT	1991	0	0	675,634	648,554	6
5		1991	0	0	134,015	134,015	0
6		1991	0	0	61	61	0
7	REGULATORY ASSES.	1990	1,073,992	0	0	1,073,992	0
8	REGULATORY ASSES.	1991	0	0	1,370,088	946,273	0
9	SALES TAX	1004	0	0	0	0	0
10	TELECOM	1991	0	0	215,662	215,662	0
11	DUPLICATE	1991	0	0	11,573	11,573	0
12	SALES ADJUSTMENT	1990	2,194	0	1,675	1,675	0
14	SPECIAL FUELS SPECIAL FUELS	1990	2,194	0	33,516	2,194 30,947	0
15	SPECIAL FUELS	1771	0 1	0	33,510	30,747	0
4	COUNTY TAXES	1				1	
17	COORTT TAXES	l					
18	PROPERTY	1991	0 1	0	43,403,107	43,403,107	0
19	LICENSES - OCCUP.	1991	0 1	0	0	0 1	0
20	SPECIAL FUELS	1990	3,094	0	3,832	3,832	0
21	SPECIAL FUELS	1991	0	0	0	3,094	0
22	SALES TAX - LOCAL	1991	0 1	0	57,284	52,983	0
23	ONEED THE EDUNE	.,,,			1	32,700	
24	SUB-TOTAL STATE AN	o i					
25 26	COUNTY TAXES		10,279,022	235,131	97,651,035	97,317,057	(176,642
27	LOCAL TAXES	1		1	1	1	
28	FRANCHISE	1990	2,402,862	0	0	2,402,862	0
29		1991	0	0	34,778,973	32,240,127	0
30	PROPERTY	1991	0	0	2,835,148	2,835,148	0
31	LICENSES - OCCUP.	1991	0	0	12,197	12,197	0
32							
33							
34			2 / 22 2/2		77 (0) 710	77 /00 77/	
35	SUB-TOTAL LOCAL TA	XES	2,402,862	0	37,626,318	37,490,334	0
36							
37		-					
38							
39							
40	TOTAL		20,831,755	235,131	263,528,275	257,348,828	726,069

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TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

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

BALANCE A	T END OF YEAR	DISTRIBUTION OF TAXES				ble and acct char	ged.
		-1		Adjustment to	•		1
(Taxes Accrued		Electric	Items	Ret. Earnings		411	
		(Account 408.1,409.1)				Other	Line
(g)	(h)	(i)	(j)	(k)	l L	(1)	No.
0	0	28	0	0	•		1
0	0	(354)	0	0	(1)	10,281	1 2
0		0	0	0		0	1 :
27,086	0	560,959	0		(1)	114,675	1
0	0	134,015	0	0		0	!
0	0	61	0	0		0	1
0	1	0	0	0		0	1
423,815	0	1,370,088	0	0		0	1
0	0	0	0	0		0	1 9
0	0	215,662	0	0		0	10
0	0	11,573	0	0		0	1
0	0	1,675	0	0		0	1
0	0	0	0	0	l	0	1 13
2,569	1 0	1,882	0	0	(1)	31,634	1 1
	1		0	0		0	1 1
	1		0	0	1	0	1 1
	1		0	0		0	1 1
0	0	42,756,905	0	0	(3)	646,202	1 1
0	0	0	0	0		0	1 19
0	0	3,832	0	0	İ	0	2
0	0	0	0	0	İ	0	2
4,301	0	0	0	0	(1)	57,284	2
						4 457 757	2
10,397,367	196,140	96,493,678	0	0		1,157,357	2:
0	1 0	1 0	0	0		0	2
2,538,846	1 0	34,778,973	0	0	i	0	2
2,338,648	1 0	2,814,977	0		(2)	20,171	3
0	0	12,197	0	0		0	3
							33
2,538,846	0	37,606,147	0	0		20,171	3
	I LXES TRANSFERRED COUNT 408.2	(3) ACCOUNT 408.2 = 11 (4) ACCOUNT 409.2	12,592 & TAXES TE	RANSFERRED = 553	,610		3 3
					l		3
27,698,280	196,140	257,317,099	0	0	l	6,211,176	4
							-

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	CONSTRUCTION 107.00	RETIREMENTS 108.20	PRE-SURVEY & INVEST 183.00		TRANSPORTATION EXPENSE 184.10	MERCH EXPENSE 416.00
FEDERAL TAXES						
FICA		316,542 5,847	16,407 303		361,144 6,671	5 0
UNEMPLOYMENT EXCISE - FUEL	0	0,047	0	0		0
HIGHWAY USE	0	0	0	0	16,323	0
STATE TAXES						
LICENSES - VEHICLES	0	0	0	0		0
LICENSES - HAULING PERMITS	10.291	0	0	0		0 0
DOCUMENTARY STAMPS UNEMPLOYMENT	10,281 70,834	7,407	384	6,911	_	0
SPECIAL FUELS	0	0	0	0		0
COUNTY TAXES						
SPECIAL FUELS PROPERTY TAXES	0	0	0	0 533,610		0
TOTAL TAXES TRANSFERRED			17,094		820,271	5

OTHER WORK IN PROGRESS 186.10	R & D EXPENSES 188.00	NUCLEAR FUEL OUTAGE RESERVE 228.00	M & S FUEL STOCK 151.10	CSD CHARGES 184.20	TOTAL TAXES TRANSFERRED
77,194 1,426 0 0	15,426 285 0 0	286,070 5,285 0 0	17,570 325 0 0	577,880 10,675 0 0	5,003,507 92,702 0 16,323
0 0 0 1,806 0	0 0 0 361 0	0 0 0 4,589 0	0 0 0 411 0	0 0 0 13,522 0	319,375 19,390 10,281 114,675 31,634
0 0	0	0	0 0	0 0	57,284 533,610
80,426	16,072	295,944	18,306	602,077	6,198,781

PAGE 263 .- INSTRUCTION #6 - ADJUSTMENTS OF THE ACCRUED AND PREPAID TAX ACCOUNTS IN COLUMN (f).

LINE 3 - PAGE 262 - FICA TAXES 1991	
TO ALLOCATE PORTION TO AFFILIATED COMPANIES REFUND	879,822 253
SUBTOTAL	880,075
LINE 5 - PAGE 262 - FEDERAL UNEMPLOYMENT TAXES 1991	
TO ALLOCATE PORTION TO AFFILIATED COMPANIES REFUND	22,631 5
SUBTOTAL	22,636
LINE 29 - PAGE 262 - STATE INCOME TAX 1984	
TO CORRECT ACCOUNT CLASSIFICATION	(176,648)
LINE 4 - PAGE 262A - STATE UNEMPLOYMENT TAXES 1991	
REFUND	6
TOTAL	726,069
TOTAL	720,009

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)

Report below information applicable to Account 255. Where appropriate, segregate the balances and transactions by utility and nonutility operations. Explain by footnote any correction adjustments to the account balance shown in column (g). Include in column (i) the average period over which the tax credits are amortized.

ļ				Deferred for Year		Allocat rent Yea	ions to ar's Income	
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Account No.	Amount	Accou	. 1	Amount (f)	Adjustments (g)
1	Electric Utility				_			
2	3%	1,911,374	1			11.4	362,000	13,000
3	4%	9,185,761	1		4	11.4	758,000	26,000
4	7%	0	ĺ	1	1	[0	0
5	11%	88,949,360		1		11.4	5,153,000	1,180,892
6	8%	38,416,842	1			11.4	1,825,000	(2,079,063
	TRANSITIONAL ITC	5,007,419			4	11.4	217,000	(29,234
8 9	TOTAL	143,470,756	 	 	0		8,315,000	(888,405
10			İ	İ		i_		
	Other (List separately					i	1	
	and show 3%, 4%, 7%,	i		İ	İ	İ	ĺ	
	10% and Total)	0	1		0	1	0	0
14								
15			7.1	ROTTSETTIC		1		
16		1			1	- 1		
17		1	1			1	1	
18		1			1	1	ļ	
19			I	1	1		!	
20				ļ		1	!	
21			1			!	!	
22			!	!	1	1	!	
23		!	I	!	!	!	1	
24			!		1	!	1	
25		!	ļ		!	!	!	
26		!	!	I	1	1		
27		!	1	!		1	-	
28		!	l t	l l	-			
29		1	1	1		1	1	
31			I I		1			
32	4		<u> </u>	1	i	1	i	
33		1	i	i	i	i	i	
34		i		i	i	i	i	
35			i	i	i	i	1	
36		i	İ	İ	į	i	ĺ	
37 j						1	1	
38						1	1	
39						1		
40						1		
41					1	ļ		
42								
43		ļ .					ļ	
44								
45					1			
46						1		
47							1	
48								

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

Er	nce at nd ear h)	Averge Period of Allocation to Income (i)	Adjustment Explanation		 Lii No
			RECONCILIATION OF INVESTMENT TAX EXPENSE		
	1,562,374	28 YEARS		10 745 0001	. !
	8,453,761	28 YEARS	ALLOCATION TO CURRENT YEAR INCOME	(8,315,000)	
	0	20 VEADO	PRIOR YEAR ADJUSTMENTS	(888,405)	
	84,977,252	28 YEARS	TOTAL CHARCED TO ACCOUNT DEE	(9,203,405)	1
	34,512,779	28 YEARS	TOTAL CHARGED TO ACCOUNT 255	(9,203,403)	1
	4,761,185	28 YEARS			
			_		
13	34,267,351		7 10 10		!
			_		
	1				!
					!
	0 [İ
			EXPLANATION OF ADJUSTMENTS COLUMN (g)		
				B44 B44	!
	!		TRUE UP 1990 TAX RETURN	241,766	!
	1		TRUE UP 1982-1985 RETURNS TO IRS AUDIT	40,364	
			ADDITIONAL WRITEBACK FOR TAX YEARS 1982-1990		
	1		DUE TO CARRYBACK/CARRYFORWARD OF ITC FROM		
	1		1982-1985 IRS AUDITS	(1,170,535)	1 :
					1 2
	1		TOTAL ADJUSTMENTS COLUMN (g)	(888,405)	1 3
	1		1	=========	1 3
	1				1 3
	1		1		1 3
			1		1 3
	į		İ		1 3
	i		İ		1 :
	i		İ		1 3
	i		i		1 :
	i		i l		1
	i		į l		1 :
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	i				i i
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	i		İ		į.
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			•		

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OTHER DEFERRED CREDITS (Account 253)

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

			D	EBITS	!	
		Balance at			n	Balance of
.ine		Beginning	Contra	Amount	Credits	Balance at
lo.	Deferred Credit	of Year	Account	(4)	(0)	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	ADVANCE BILLING TO CRYSTAL RIVER					
2	UNIT #3 PARTICIPANTS	931,100	517.00	2,784,600	[
3		ļ	518.00	4,700		
4			520.00	30,600	ļ	
7			524.00	1,732,600	!	
8			524.10	726,300	ļ	
9]		528.00	2,668,200	1	
10	l l		529.00	9,300		
11		ļ	530.00	195,800	!	
12	!		531.00	4,600	!	
13	!		532.00	153,500	!	
14	!		556.00	20,200		
15	!		929.10	2,251,400	!	
16	!		228.45	1,074,400	!	
17	!			11 (54 200	11 70E 400 I	1 040 E0
18			[11,656,200	11,785,600	1,060,50
19	I STORES MUNICIPAL POUED AUTHORITY	2 0/0 5/2 1		0	0	2 0/0 5/
20	FLORIDA MUNICIPAL POWER AUTHORITY	2,040,542		1 0	0	2,040,54
	CABLE COMPANY DEPOSITS	106,846		οi	24,630	131,47
23		,	i	i	·	•
	FLEX REIMBURSEMENT FORFEITURES	38,211		οį	0	38,21
25		· i	i	i	į	
	QUALIFYING FACILITY DEPOSITS	0	i	o į	2,058,699	2,058,69
27		i	İ	i	i	
28	i i	i	i	i	j	
	REEDY CREEK	740,000		0	0	740,00
30	i i	İ			I	
31	TALQUIN ELECTRIC COOPERATIVE	İ		1	1	
32	ACQUISITION	65,989		0	0	65,98
33		I	l	1	I	
34	CONTRACT DEP - SCRAP PAPER	3,500	131.00	3,000	0	50
35	1	ļ		1		
	LEASE DEPOSIT-AVON PK-ECOPEAT	0		0	75,000	75,00
37				ļ	!	
	UNREFUNDED A/R - CREDIT BALANCES -					
	DEPOSITS AND OVERPAYMENTS - FLA.	4 047	474 00	4 470	4 074	2 /7
40	STATE LAW - 717.05	1,947	131.00	1,139	1,871	2,67
					1	
41			419.04	28,451	23,450	40,49
42	EMPLOYEE HEAT PUMP DEFERRED	/		20,401	23,43U	40,47
42 43	INTEREST INCOME	45,494	417.04	· i	i	
42 43 44	INTEREST INCOME	į		į	į	35
42 43 44	INTEREST INCOME	45,494 0	417.04 	0	350 350	35

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OTHER DEFERRED CREDITS (Account 253)

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

		Balance at	DE	BITS		
Line No.	Description of Other Deferred Credit (a)	Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance at End of Year (f)
	DEFERRED MIC PLAN	1,371,653	131.00	172,338	274,758	1,474,073
2	lassesses by seed	9,900		0	0	9,900
3	DEFERRED DIR FEES	9,900		0	0	9,900
	DEFERRED LONG TERM INCENTIVE PLAN	0		0	188,463	188,463
6	i	i	i	İ	1	
	DEFERRED FUEL REVENUE	2,187,610	456.99	45,086,536	84,303,932	41,405,006
8						
9				1		
11				i		
12	i	i	i	i	i	
13	i 1	1	1	1	1	
14				1	!	
15					1	
16					1	
18	i		i	i	i	
19	i i		i	Ì	İ	
20	1		1	1	!	
21						
22				1		
24				1	i	
25	i i		i	í	1	
26			i	İ	Ì	
27	1			1	į.	
28	!		!	1	!	
29 30				1		
31			1	1	1	
32	i		i	i	i	
33	i i		i	į	İ	
34	!			!	!	
35					1	
36 37	¦ ;			1	i	
38				i	1	
39	İ		i	į	1	
40				1	!	
41	!					
42						
45						
46						
47	TOTAL	7,542,792		56,947,664	98,736,753	49,331,881

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

- Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amortizable property.
- 2. For Other (Specify), include deferrals relating to other income and deductions.
- 3. Use separate pages as required.

		Balance at	CHANGES DURING YEAR	
Line No.	The state of the s	Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1
	(a)	(b)	(c)	(d)
1	Accelerated Amortization (Account 281)	ma ma	14	
2	Electric			
3	Defense Facilities	0	0	0
4	Pollution Control Facilities	11,742,948	0	736,000
5	Other: STATE RATE INCREASE TO 5.5%	0	0	0
6		1		
7	1 79.00			
8	TOTAL Electric (Enter Total of lines 3 thru 7)	11,742,948	0	736,000
9	Gas			
10	Defense Facilities	1		
11	Pollution Control Facilities	1		
12	Other:	1		
13		1		
14				
15	TOTAL Gas (Enter Total of lines 10 thru 14)	0	0	0
16	Other (Specify)	İ		
17	TOTAL (Account 281) (Total of 8, 15 and 16)	11,742,948	0	736,000
18	Classification of TOTAL			
19	Federal Income Tax	10,436,948	0	655,000
20	State Income Tax	1,306,000	0	81,000
21	Local Income Tax	0	0	0

NOTES

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

		NTS	ADJUSTME				
	redits	Debits Credits			CHANGES DURING YEAR		
Balance at End of Year (k)	Amount (j)	Acct. No. (i)	Amount (h)	Acct. No. (g)	Amounts Credited to Account 411.2 (f)		
0	0		0	!	0	0	
11,006,948	0		0	1	0	0	
0	0		0		0	0	
	!						
		-		-			
11,006,948	0		0	!	0	0	
	!						
man - Miles							
		!					
	1						
				-			
0	0	1	0	!	0	0	
11,006,948		-		1		0	
		-	U	1	U	U	
		==		=			
9,781,948	0.1		0		0		
1,225,000	0 1		0		0	0	
0	0 1		0		0	0	
0	0		0		0	U	

NOTES (Continued)

ACCUMULATED DEFERRED INCOME TAXES-OTHER PROPERTY (Account 282)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to property not subject to accelerated amortization.
- 2. For Other (Specify), include deferrals relating to other income and deductions.
- 3. Use separate pages as required.

		Bolones et	CHANGES DI	JRING YEAR
Line No.	Account Subdivisions	Balance at Beginning of Year	Amounts Debited to Account 410.1	Amounts Credited to Account 411.1
	(a)	(b)	(c)	(d)
1	Account 282			
2	Electric (See Pages 274A and 275A for Detail)	564,166,986	37,965,000	40,757,000
3	Gas	I		
4	Other (Define)			
5	TOTAL (Enter Total of lines 2 thru 4)	564,166,986	37,965,000	40,757,000
6 7	Other (Specify) (See Pages 274A and 275A for Detail)	2,747,000		
8				
9	TOTAL Account 282 (Enter Total of lines 5 thru 8)	566,913,986	37,965,000	40,757,000
		=======================================	=======================================	**============
10	Classification of TOTAL	4		
11	Federal Income Tax	500,429,986	33,286,000	35,538,000
12	State Income Tax	66,484,000	4,679,000	5,219,000
13	Local Income Tax	0	0	0

NOTES

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

			ADJUSTME	ENTS			1
CHANGES DURING YEAR		Debits Credits					
Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Acct. No. (g)	Amount (h)	Acct. No. (i)	Amount (j)	Balance at End of Year (k)	Line
							1
0	0		0		0	561,374,986	2
							3
	11.0						4
0	0	With the	0	! 	0	561,374,986	5
(2,000)	40,000		0		0	2,705,000	6
						THE STATE OF THE S	7
					1	COLUMN THE COLUMN THE	8
(2,000)	40,000		0		0	564,079,986	9
						CONTRACTOR OF THE PARTY OF THE	10
0	34,000		0		0	498,143,986	11
(2,000)	6,000		0		0	65,936,000	12
0	0		0		0	0	13

NOTES (Continued)

ACCUMULATED DEFERRED INCOME TAXES-OTHER PROPERTY (Account 282)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to property not subject to accelerated amortization.
- 2. For Other (Specify), include deferrals relating to other income and deductions.
- 3. Use separate pages as required.

į		Balance at	CHANGES DU	RING YEAR
Line	Account Subdivisions	Beginning	Amounts Debited	Amounts Credited
No.	1,000,000	of Year	to Account 410.1	
	(a)	(b)	(c)	(d)
1	DETAIL OF ACCOUNT 282			
2		1		
3	UTILITY: (Page 274 Line 2)	1		
4	CLASS LIFE DEPRECIATION	4,764,987	262,000	2,389,000
5	ADR DEPRECIATION	240,626,000	3,315,000	11,170,000
6	TAXES CAPITALIZED	15,232,000	(645,000)	914,000
7	PENSIONS CAPITALIZED	5,408,000	0	345,000
8	TRAINING EXPENSE	448,000	0	31,000
9	R&D CAPITALIZED	886,000	0	69,000
10	REPAIR ALLOWANCE	28,813,000	1,725,000	1,766,000
11	INTEREST COMPONENT OF AFDC	24,805,000	1,149,000	1,595,000
12	INTEREST CAPITALIZED - DEBARY PEAKERS	285,000	0	26,000
:	NUCLEAR FUEL AFDC	1,298,000	139,000	648,000
	COST OF REMOVAL - NUCLEAR FUEL	(128,000)	the same of the sa	(157,000
	ACRS DEPRECIATION	208,066,000		3,753,000
	LOSS ON ACRS RETIREMENTS	3,957,000		465,000
	UNFUNDED TAX LIABILITY - FERC	703,000	the last section of	0
	STATE INCREASE TO 5.5%	(1)		0
,	NUCLEAR FUEL DEPRECIATION	7,973,000		6,786,000
:	BOOK/TAX - MEDICAL/LIFE CAPITALIZED	493,000		161,000
	MODIFIED ACRS	20,168,000	and the same of the same of	7,516,000
:	CONNECTION FEES	22,000	(15,000)	0
	NUCLEAR DECOMMISSIONING INTEREST ON TAX REFUND	346,000	0	0
			0	
:	INTEREST CAPITALIZED - SEC. 263A	1,000		2 874 000
	LOAD MANAGEMENT	0	(866,000)	2,836,000
27	FEDERAL DECREASE TO 34%	0 1	0	444,000
28	TOTAL UTILITY	564,166,986	37,965,000	40,757,000
29				
30		1		
31		1	į	
32	NON UTILITY: (Page 274 Line 6)	1	1	
33	LONG-TERM CAPITAL GAIN - BAYBORO	564,000	0 1	0
34	COLD SHUTDOWN UNITS	1,261,000	0	0
35	LONG-TERM CAPITAL GAIN	922,000	0	0
36	STATE DEFERRED DUE TO 5.5%	0	0	0
37				
38	TOTAL NONUTILITY	2,747,000	0	0
39		i	į	
40		l i	i	
	TOTAL ACCOUNT 282	566,913,986	37,965,000	40,757,000
42				
43			i	
44		i	i	
45		į i		
46		i		

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

CHANGES DL	JRING YEAR	Det	ADJUST		Credits		
mounts Debited o Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Acct. No.	Amount (h)	Acct. No. (i)	Amount (j)		No
				1			1 :
					1		:
					1	2,637,987	
				1 1		232,771,000	1
				1 1		13,673,000	
		1		1	1	5,063,000	
					1	417,000	1
						817,000	1
		I Acji				28,772,000	1
		1			1	24,359,000	1
				1	1	259,000	1
					1	789,000	
				1 1	1	(243,000)	
		!		1 1	!	216,053,000	
				1 1	!	4,459,000	
		!!!		!!!	!	847,000	
				!!!	!	12,999	
		!!!		!!		6,573,000	
		!!!		!!!	!	1,690,000	
				!!!	!	26,217,000	
				!!	-	7,000	
				!!	!	346,000	
				!!!	!	1,000	
				1 !	!	(3,702,000)	
				! !		(444,000)	
0	0		0	.	0	561,374,986	2
0	0		U	1 1	0	301,314,900	1 2
1				1 1			3
i				1 1			3
					1		3
0	40,000			1 1	i	524,000	3
0	0			1 1	i		3
0	0	i		i i	i	922,000	
(2,000)		i i		i i	i	(2,000)	
		i i_		i i	į.		3
(2,000)	40,000		0	į į	0	2,705,000	
(2,000)	40,000		0		0	564,079,986	4
		==		=	- 		
							1 4

FERC FORM NO. 1 (ED. 12-89)

Page 275A

ACCUMULATED DEFERRED INCOME TAXES-OTHER (Account 283)

- Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283.
- 2. For Other (Specify), include deferrals relating to other income and deductions.

		Balance at	CHANGES DURING YEAR		
Line No.	Account Subdivisions (a)	Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	
1	Account 283				
2	Electric (See Pages 276A and 277A for Detail)	1,243,000	(26,989,000)	(15,432,000)	
3		!			
4					
5	The second secon				
6					
8	Other]			
9	TOTAL Electric (Total of lines 3 thru 8)	1,243,000	(26,989,000)	(15,432,000)	
10	Gas		i		
11		į i	j		
12					
13	1000 (100)				
14	1	1			
15	1 100,000,00				
16	Other				
17	TOTAL Gas (Total of lines 11 thru 16)	0	0	0	
	Other (Specify)			Ĭ	
19	TOTAL (Account 283) (Enter Total of lines 9, 17 and 18)	1,243,000	(26,989,000)	(15,432,000)	
20	Classification of TOTAL				
21	Federal Income Tax	739,000	(23,096,000)	(13,467,000)	
22	State Income Tax	504,000	(3,893,000)	(1,965,000)	
23	Local Income Tax	0	0	0	

NOTES

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

- 3. Provide in the space below explanations for pages 276 and 277. Include amounts relating to insignificant items listed under Other.
- 4. Use separate pages as required.

CHANGES D	URING YEAR	 De	ADJUSTMENTS Credits				
Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2	Acct. No. (g)	Amount (h)	Acct. No. (i)	Amount (j)		Line No.
						34	1
						(10,314,000)	
							3
							1 5
		i					6
		PH.				THE RESERVE	7
						- 101	8
0	0	-	0		0	(10,314,000)	9
			1	1		111	10
					2		11
	. N					27	12
							13
							14
							16
0	0	i i	0	i	0	0	17
							18
0	0	- 	0		0	(10,314,000)	19
************		=					1
							20
0	0		0		0	(8,890,000)	
0	0		0		0	(1,424,000)	-
U	0		0		0	0	23

NOTES (Continued)

ACCUMULATED DEFERRED INCOME TAXES-OTHER (Account 283)

- Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283.
- 2. For Other (Specify), include deferrals relating to other income and deductions.

		Polence -t	CHANGES DURING YEAR		
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Commence of the second	
	DETAIL FOR PAGES 276 & 277 LINE 9				
1	BABCOCK & WILCOX RECEIVABLE	973,000	34,000	1,030,000	
2	GAIN ON REACQUIRED BONDS	756,000	0	200,000	
	EMPLOYEE BENEFITS-LIFE INSURANCE PREMIUM	(155,000)	0	0	
	OVER/UNDER RECOVERY - FUEL	1,920,000	(32,119,000)	(15,364,000	
5	DEFERRED EXPENSES	(131,000)	0	0	
	UNBILLED REVENUE BOOK	6,000		0	
	LOAD MANAGEMENT	4,318,000			
8	INSURANCE RESERVE	(5,000)		6,447,000	
	EXPENSES - NUCLEAR DECOMMISSIONING	13,000		0	
	NUCLEAR REFUELING OUTAGE - 1983	(650,000)		(94,000	
	ENVIRONMENTAL STUDIES CAPITALIZED	1,000	0	0	
	BOND REDEMPTION	3,632,000	(3,000)	156,000	
	DISALLOWED ESOP (1980 - 1981)	(67,000)		0	
	UNBILLED RENTAL INCOME	(29,000)		146,000	
	NONACC EXP METHOD - SEC 448	31,000	10,000	1,000	
	RATE REFUND - WHOLESALE	20,000	0	0	
	DEFERRED MAINTENANCE - JOB ORDERS	109,000	0	0	
	STATE INCREASE TO 5.5%	1 01	(4,000)	0	
	UNDISTRIBUTED TRANSPORTATION CHARGES	0	0	0	
	UNDISTRIBUTED CSD CHARGES	0 1	0 1	0	
	MANAGEMENT FEES - DECOMMISSIONING FUND	2,000	(1,000)	0	
	ISALES TAX REFUND	549,000	388,000	1,055,000	
	TRUE UP 1982	(3,253,000)		(3,253,000	
	TRUE UP 1983	(2,405,000)		(2,405,000	
	TRUE UP 1984	(2,193,000)		(2,193,000	
	TRUE UP 1985	(2,365,000)	0	(2,365,000	
	CUSTOMER DEPOSIT REFUND	167,000	0	167,000	
	WHOLESALE RATE REFUND	(1,000)	0	0	
	FEDERAL DECREASE TO 34%	0	0	(246,000	
	IGPIF	1 01	537,000	(299,000	
	IRAR ADJUSTMENT - STATE 82/83	0 1	398,000	933,000	
	1991 REFUNDED BOND ISSUE	1 01	501,000	12,000	
	GROSS RECEIPTS REFUND	0	640,000	640,000	
	TOTAL	1,243,000	(26,989,000)	(15,432,000	

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

- 3. Provide in the space below explanations for pages 276 and 277. Include amounts relating to insignificant items listed under Other.
- 4. Use separate pages as required.

ELECTRIC OPERATING REVENUES (Account 400)

- Report below operating revenues for each prescribed account, and manufactured gas revenues in total.
- Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings
- are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.
- 3. If increases or decreases from previous year(columns (c),(e), & (g), aren't derived from previously reported figures, explain any inconsistencies in a footnote.

!		OPERATING RE	VENUES
Line No.	Title of Account (a)	Amount for Year (b)	Amount for Previous Year (c)
1	Sales of Electricity		
2 1	(440) Residential Sales	925,780,510	902,880,086
3 1	(442) Commercial and Industrial Sales		
4	Small (or Commercial) (See Instr. 4)	426,344,388	416,289,417
5	Large (or Industrial) (See Instr. 4)	144,560,873	152,246,510
6 1	(444) Public Street and Highway Lighting	966,859	888,814
7 1	(445) Other Sales to Public Authorities	93,953,001	89,208,016
8	(446) Sales to Railroads and Railways	0 1	0
9	(448) Interdepartmental Sales	0	0
10	TOTAL Sales to Ultimate Consumers	1,591,605,631	1,561,512,843
11	(447) Sales for Resale	103,967,374	104,458,789
12	TOTAL Sales of Electricity	1,695,573,005 *	1,665,971,632
13	(Less) (449.1) Provision for Rate Refunds	3,960,297	4,443,520
14	TOTAL Revenues Net of Provision for Refunds	1,699,533,302	1,670,415,152
15	Other Operating Revenues	10,824	1,453
16	(450) Forfeited Discounts	6,224,752	6,488,341
17 18	(451) Miscellaneous Service Revenues (453) Sales of Water and Water Power	0,224,732	0,400,341
19	(454) Rent from Electric Property	31,512,382	28,242,531
20	(455) Interdepartmental Rents	1 31,312,302	20,242,331
21	(456) Other Electric Revenues	16,372,188	18,004,842
22	(456) Deferred Fuel Revenues	(40,781,664)	(2,187,610)
23	(456) Unbilled Revenues	5,926,290	(11,816,674)
24	(456) SIBILLED REVENUES	7,720,270	(11,010,014)
25	TOTAL Other Operating Revenues	19,264,772	38,732,883
i			
27	TOTAL Electric Operating Revenues	\$1,718,798,074	\$1,709,148,035

ELECTRIC OPERATING REVENUES (Account 400) (Continued)

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

	TOMERS PER MONTH	AVERAGE NUMBER OF CUS	MEGAWATT HOURS SOLD			
	Number for		Amount for			
Previous Year Line No.		Number for Year (f)	Previous Year (e)	Amount for Year (d)		
	1,007,806	1,029,901	12,415,513	12,623,947		
	113,595	114,657	7,328,749	7,489,196		
	3,115	3,124	3,455,707	3,302,966		
	2,255	2,344	20,782	23,008		
	8,711	9,194	1,657,578	1,739,997		
	0	0	0	0 1		
	0	0 [0	0		
1	1,135,482	1,159,220	24,878,329	25,179,114		
1	17	17	2,265,345	2,171,127		
1	1,135,499	1,159,237	27,143,674	27,350,241 **		
1	1,135,499	1,159,237	27,143,674	27,350,241		

*	Includes	\$	-0-	unbilled revenues.	
**	Includes	-	-0-	MWH relating to unbilled revenues.	

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 KWH per customer, and average revenue per KWH, excluding data for Sale for Resale which is reported on pages 310-311.
- 2. Provide a subheading and total amount 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.

Line No.		MWH Sold	Revenue * (c)	Average Number of Customers (d)	KWH of Sales per Customer (e)	Revenue per KWH Sold (f)
1	RS-1 RESIDENTIAL SERVICE	8,198,765	603,448,830	692,931	11,832	7,360
2	1	15,427	1,142,091	(24,362)		7.403
3	RST-1 RESIDENTIAL SERVICE (OPTIONAL	13,421	1,142,071	(24,502)	033	1 7.403
4	TIME OF USE)	1,210	71,290	57	21,228	l 5.892
5	RSL-1 RESIDENTIAL SERVICE (OPTIONAL	1,210	11,270		21,220	1 3.072
6		4,408,545	283,228,161	336,913	13,085	6.425
7		1,100,010	200/220/101		.0,000	
8	•	i		i i		i
9						
10	TOTAL RESIDENTIAL SERVICE	12,623,947	887,890,372	1,029,901	12,257	7.033
11					•	
12	i i					
13	OL-1 OUTDOOR LIGHTING	40,904	1,908,483	(12,940)	3,161	4.666
14	GSLD-1 GENERAL SERVICE LARGE DEMAND	802,838	42,372,148	242	3,317,512	5.278
15	GS-2 GENERAL SERVICE NON-DEMAND					
16	100% LOAD FACTOR	16,375	1,171,509	3,690	4,438	7.154
17	GSLM-1 GENERAL SERVICE LOAD MANAGEMENT	158,431	8,460,386	492	322,014	5.340
18	GSLMT-1 GENERAL SERVICE LOAD MANAGEMENT	i				
19	AND TIME OF USE	50,195	2,348,168	7	7,170,714	4.678
20	GST-1 GENERAL SERVICE NON-DEMAND			1		
21	OPTIONAL TIME OF USE	1,862	108,536	60	31,033	5.829
22	GSDT-1 GENERAL SERVICE DEMAND			1		
23	OPTIONAL TIME OF USE	21,573	1,184,460	66	326,864	5.491
24	GSLDT-1 GENERAL SERVICE LARGE DEMAND			1		
25	OPTIONAL TIME OF USE	1,856,386	86,986,391	238	7,799,941	4.686
26	IST-1 INTERRUPTIBLE GENERAL SERVICE					
27		1,237,585	44,444,307	44	28,126,932	•
28		1,591,863	115,386,347	99,424	16,011	•
29		4,326,642	237,364,512			•
30	CS-1 CURTAILABLE GENERAL SERVICE	4,861	239,435	1 1	4,861,000	4.926
31	CST-1 CURTAILABLE GENERAL SERVICE	700 (00	44 504 040	1 40	70 2/0 000	, ,,,,,
32		382,690	16,521,968	10	38,269,000	4.317
33	COG-1 COGENERATION & SMALL POWER PROD	0	22,824		0	0.000
34	COG-2 COGENERATION & SMALL POWER PROD	192 063	2,873	3 29	10.000.000.000.000	
35	IS-1 INTERRUPTIBLE GENERAL SERVICE	182,062	7,281,455 388,355	6	and the second	7.035
36		5,520 108,295	4,005,987	4	The last of the la	3.699
37	The state of the s	4,081	372,283			
38		4,001	312,203	' '	4,001,000	1 7.122
39 40	The state of the s	10,792,163	570,570,427	117,781	91,629	5.287

SALES OF ELECTRICITY BY RATE SCHEDULES

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customers, average KWH per customer, and average revenue per KWH, excluding data for Sale for Resale which is reported on pages 310-311.
- 2. Provide a subheading and total amount 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)	(c)	(d)	(e)	per KWH Sold
SL-1 STREET LIGHTING					İ
	23,008	966,859	2,344	9,816	4.202
					1
			1		1
1					
-					
		044 050		0.044	1 200
LIGHTING	23,008	966,859	2,344	9,816	4.202
!-					
	505	20 557	(220)	2 (10	/ 800
					4.800
			· · · · · · · · · · · · · · · · · · ·	and the second s	5.714
	244,029	13,910,923	1	2,037,011	1 3.714
	17 455	1 130 070	011	10 380	6.452
					6.260
	70,347	4,917,304	1 110	003,007	1 0.200
· ·	40 050 1	2 268 768	1 3	16.353.000	4.625
·		*	1		4.163
	4,501	170,713		4,501,000	1
	15 230	776 311	24	634.958	5.094
	13,237	770,511		00.17.20	1
	618 158 1	28 561 339	36	17, 171, 056	4.620
			1		7.237
			•		7.167
			1,484	347,068	5.963
					İ
	16,597	713,462	2	8,298,500	4.299
·	i		i		1
	1,180	45,834	1	0	0.000
SS-1 FIRM STAND-BY SERVICE	1,047	149,653	2	523,500	14.294
	1				
TOTAL OTHER SALES TO PUBLIC	1				
AUTHORITIES	1,739,996	93,953,001	9,194	189,253	5.400
1.					
TOTAL SALES TO ULTIMATE				24 724	1 440
CUSTOMERS					6.169
The state of the s					
				BILLINGS AVERAGE	D, NOT INCLUDE
	TOTAL OTHER SALES TO PUBLIC AUTHORITIES TOTAL SALES TO ULTIMATE CUSTOMERS * REVENUE EXCLUDES LOAD MANAGEMENT CREDIT	OL-1 OUTDOOR LIGHTING 595 SL-1 STREET LIGHTING 75,466 GSLD-1 GENERAL SERVICE LARGE DEMAND 244,629 GS-2 GENERAL SERVICE NON-DEMAND 100% LOAD FACTOR 17,655 GSLM-1 GENERAL SERVICE LOAD MANAGEMENT 78,549 ISLMT-1 GENERAL SERVICE LOAD MANAGEMENT AND TIME OF USE 49,059 IS-1 INTERRUPTIBLE GENERAL SERVICE 4,581 GSDT-1 GENERAL SERVICE DEMAND OPTIONAL TIME OF USE 15,239 ISLDT-1 GENERAL SERVICE LARGE DEMAND OPTIONAL TIME OF USE 618,158 GS-1 GENERAL SERVICE NON-DEMAND 58,788 MS-1 MUNICIPAL SERVICE TRANSITION 43,404 GSD-1 GENERAL SERVICE DEMAND 515,049 CST-1 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE 16,597 IST-1 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE 16,597 IST-1 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE 1,180 SS-1 FIRM STAND-BY SERVICE 1,047 TOTAL OTHER SALES TO PUBLIC AUTHORITIES 1,739,996 TOTAL SALES TO ULTIMATE CUSTOMERS 25,179,114	Col-1 Outdoor Lighting	OL-1 OUTDOOR LIGHTING 23,008 966,859 2,344	OL-1 OUTDOOR LIGHTING 23,008 966,859 2,344 9,816

FUEL REVENUE BY RATE SCHEDULE

RS-1	\$197,130,079
RSL-1	105,842,727
RST-1	27,676
GS-1	39,634,096
GST-1	42,840
GS - 2	817,270
GSD-1	116,242,191
GSDT-1	853,912
GSLD-1	25,044,211
GSLDT-1	58,141,014
GSLM-1	8,018,883
CS-1	118,361
CST-1	9,226,564
IS-1	4,343,937
IST-1	28,389,752
SL-1	2,247,217
OL-1	1,298,697
MS-1	1,042,823
SS-1	145,119
SS-2	2,413,178
SS-3	89,767
COG-1	0
COG-2	0
mom • *	A(01 110 01/
TOTAL	\$601,110,314

INSTRUCTIONS FOR SALES FOR RESALE (Account 447) PAGES 310 and 311

- 1. Report all sales for resale (i.e. sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i.e. transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326 327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- 3. In column (b) enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
 - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing | basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, | the reliability of requirements service must be the same as, or second only to, the supplier's service to its own | ultimate consumers.
 - LF for long-term service. Long-term means five years or longer and "firm" means that service can't be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This catagory should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
 - IF for intermediate long-term service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
 - SF for short-term firm service. Use this catagory for all firm services where the duration of each period of | commitment for service is one year or less.
 - LU for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability & reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
 - IU for intermediate-term service from a designated generating unit. The same as LU service except "intermediate-term means longer than one year but less than five years.
 - OS for other service. Use this catagory only for those services which cannot be placed in the above-defined catagories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
 - AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal-RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- 5. In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in columns (g) through (k) must be subtotalled based on the RQ/Non-RQ grouping (see instruction 4), and then totalled on the last line of the schedule. The "Subtotal-RQ" amount in column (g) must be reported as Requirements Sales for Resale on pg 401, line 23. The "Subtotal-Non-RQ" amount in column (g) must be reported as Non-Requirements Sales for Resale on pg 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

SALES FOR RESALE (Account 447)

See instructions on preceding page.

					Actual De	emand (MW)
. !	Name of Company] 	FERC Rate	Avg. Monthly	Average	Average
Line		Statistical	Schedule or	Billing	Monthly	Monthly
No.	(Footnote Affiliations)	Classification	Tariff Number	Demand (MW)	NCP Demand	CP Demand
. !	(a)	 (b)	(c)	(d)	(e)	 (f)
	REQUIREMENTS SERVICE:]				
		RQ	l RS-2	0	0	I 0
2		l RQ	NO. 114	44	44	l 41
3	CITY OF BARTOW	l RQ	RS-2	6 1	6	1 4
4			RS-2	8 1	8	7
5		RQ	KS-2 NO. 115	6	4	l ' l 3
6		RQ			,	1 3
7		RQ	NO. 120	15	12	
8	CITY OF MOUNT DORA	RQ	RS-2	13	13	12
9		RQ	NO. 116	4	4	4
10		RQ	RS-2	18	18	14
11	CITY OF ST CLOUD	RQ	NO. 121	15	15	4
12	CITY OF WAUCHULA	ļ RQ	NO. 117	10	10	9
13	CITY OF WILLISTON	RQ	RS-2	4	4	4
14	FLORIDA MUNICIPAL POWER AGENCY	RQ	NO. 107	115	115	115
15	ORLANDO UTILITIES COMMISSION	RQ	RS-2	3	3	2
16	REEDY CREEK IMPROVEMENT DISTRICT	RQ	NO. 118	47	45	38
17	SEMINOLE ELECTRIC COOPERATIVE, INC.	RQ	NO. 106	246	246	246
18	SOUTHEASTERN POWER ADMINISTRATION	RQ	89-00-1501-198	3	3	2
19			i	i		İ
20	SUBTOTAL - RQ SERVICE	· [i	i		İ
21		İ		i		İ
22		i I	i			i
23		! [i	i		ĺ
	NON-BEOUTBEMENTS SERVICE (INTERCHANCE).	I I				! }
	NON-REQUIREMENTS SERVICE (INTERCHANGE):	 	 			1
25] !])
26	CONTROL OFFICES THE	1 00(1)	 	l N/A I	N/A	I I N/A
27	l e e e e e e e e e e e e e e e e e e e	OS(1)	FERC NO.111	N/A	N/A	
28	FLORIDA POWER & LIGHT CO.	0\$(2)	FERC NO. 81	N/A	N/A	N/A
29		SF	5555 40 00	N/A	N/A	N/A
30	TAMPA ELECTRIC CO.	0\$(2)	FERC NO. 80	N/A	N/A	N/A
31	ORLANDO UTILITIES COMMISSION	08(2)	FERC NO. 86	N/A	N/A	N/A
32		SF SS44		N/A	N/A	N/A
33	CITY OF TALLAHASSEE	0S(1)	FERC NO. 96	N/A	N/A	N/A
	CITY OF GAINESVILLE	OS(2)	FERC NO. 88	N/A	N/A	N/A
35	CITY OF LAKELAND	08(2)	FERC NO. 92	N/A	N/A	N/A
36		SF		N/A	N/A	N/A
37	CITY OF SEBRING	SF	FERC NO. 90	N/A	N/A	N/A
38		05(1)		N/A	N/A	N/A
39		IF		N/A	N/A	N/A
40	CITY OF KISSIMMEE	OS(1)	FERC NO. 94	N/A	N/A	N/A
41		I F		N/A	N/A	N/A
42	CITY OF LAKE WORTH	0\$(1)	FERC NO.101	N/A	N/A	N/A
43	CITY OF HOMESTEAD	0\$(1)	FERC NO. 82	N/A	N/A	N/A
44		SF	1	N/A	N/A	N/A
i i						

SALES FOR RESALE (Account 447) (Continued)

i		REVEN	UE		
Megawatthours Sold	Demand Charges	Energy Charges	Other Charges (FUEL ADJ)	Total (\$)	 Lin
(g)	(h)	(i)	(1)	(k)	
					1
107	2,491	7,897	(259)	10,129	2
247,695	3,931,897	7,092,290	(612,266)	10,411,921	3
33,531	535,154	975,579	(83,727)	1,427,006	1 4
38,064	631,711	1,062,106	(95,015)	1,598,802	1 5
18,328	301,690	491,494	(46,551)	746,633	1 6
6,009	1,697,752	211,711	297,597	2,207,060	1 7
66,737	1,104,466	1,888,338	(160,457)	2,832,347	1 8
20,347	340,738	595,281	(48,975)	887,044	1 5
92,476	1,362,971	2,445,740	(226, 131)	3,582,580	1 10
140,654	2,993,816	884,032	2,652,850	6,530,698	1 11
55,984	864,487	1,569,029	(137,451)	2,296,065	1 12
24,382	403,127	738,770	(59, 182)	1,082,715	1 13
325,590	7,947,046	3,619,478	6,502,292	18,068,816	1 14
743		7,801	(3,391)	41,225	1 1
65,143	3,045,012	963,831	1,370,030	5,378,873	1 10
263,318	14,894,314	6,736,380	8,453,777	30,084,471	1 17
11,707	0	366,161	0	366,161	1 18
1,410,815	40,093,487	29,655,918	17,803,141	87,552,546	1 20
					21 22 23 24
0	1	0		0	25
516,218		8,583,553		8,583,553	28
4,445	129,020	340,423		469,443	29
3,654	1	160,486	1	160,486	30
68,269		1,190,698		1,190,698	3
153	10,869	17,356	İ	28,225	1 32
31,093	i	567,332	i	567,332	1 33
11,729	i	316,473	i	316,473	
6,351	i	310,776	i	310,776	
2,117	47,572	170,937	i	218,509	
9,690	34,003	183,186	i	217,189	37
3,308		77,986	1	77,986	38
0	0	0	i	0	39
24,061		509,113	i	509,113	1 40
0	0	0		0	1 41
1,347		31,203	i	31,203	
		60,870	i	60,870	1 43
3,019					

SALES FOR RESALE (Account 447)

See instructions on preceding page.

					Actual De	emand (MW)
(I	Name of Company	 	FERC Rate	 Avg. Monthly	Average	Average
Line	* *	 Statistical	Schedule or	-	Monthly	Monthly
No.	(Footnote Affiliations)	Classification	Tariff Number	Demand (MW)	NCP Demand	CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
 45	CITY OF FORT PIERCE	SF I	FERC NO.100	N/A	N/A	 N/A
46		0S(1)	i	N/A	N/A	N/A
47		0\$(1)	FERC NO. 91	N/A	N/A	N/A
48	CITY OF KEY WEST	0\$(1)	FERC NO. 108	N/A	N/A	N/A
49		SF	İ	N/A	N/A	N/A
j 50 j		0\$(1)	FERC NO.103	N/A	N/A	N/A
51	CITY OF ST CLOUD	0\$(1)	FERC NO.95	N/A	N/A	N/A
52	CITY OF REEDY CREEK	SF	FERC NO.118	N/A	N/A	N/A
53		OS(2)	[N/A	N/A	N/A
54	CITY OF VERO BEACH	OS(1)	FERC NO. 93	N/A	N/A	N/A
55		SF		N/A	N/A	N/A
56	SEMINOLE ELECTRIC COOPERATIVE, INC.	SF	FERC NO. 97	-	N/A	N/A
57		0\$(2)		N/A	N/A	N/A **
58		IF	FED. NO. 107	150	150 N/A	!
59	FLORIDA MUNICIPAL POWER AGENCY	0\$(1)	FERC NO.107	N/A	N/A	N/A
60				1		; ! } !
61	·	1				, , , ,
62						i
64						i i
65						İ
66						
67	TOTAL SALES FOR RESALE		i			
68		İ	ĺ			1
69						1
70	GAIN ON SALE OF ECONOMY INTERCHANGE					
71	l e e e e e e e e e e e e e e e e e e e					
72	PUBLIC SERVICE COMMISSION)					
73	•					
74	_] 	l i	
75		 		 	 	
76 77	•	 		i İ	 	
78					İ	
79		i	i	i	İ	j
80		i		İ		į
	NOTES:	•	•	Ì	l	l
	OS(1) - ECONOMY INTERCHANGE SALES.			l	l	
	OS(2) - ECONOMY AND EMERGENCY INTERCHA	NGE SALES.		l	l	[
84	** - AVERAGE MONTHLY CP DEMAND FOR	INTERCHANGE SALE		ļ	l	!
85	IS NOT MAINTAINED AS A CORPORA	TE STATISTIC.		!		
86						,
87				1	1	1
88				l t]]
1'				l	l	I

SALES FOR RESALE (Account 447) (Continued)

		REVEN	UE		
Megawatthours Sold	Demand Charges	Energy Charges	Other Charges (FUEL ADJ)	Total (\$)	 Lin
(g)	(h)	(i)	(j)	(k)	
1,230	2,928	20,097		23,025	45
4,486	1100	93,288		93,288	1 46
1,017		23,472	i	23,472	47
4,411	100 110	117,583	1	117,583	1 48
4,379	9,510	76,589		86,099	49
101		3,014		3,014	50
1,060		25,653		25,653	51
65	126,696	4,854		131,550	52
3,227		65,815	1	65,815	53
8,520		178,564		178,564	54
3,348	7,556	57,206		64,762	55
0	0	0		0	56
13,244		169,524	1	169,524	57
7,983	1,909,925	755,252		2,665,177	58
16,587		282,492	1	282,492	59
	1	1			60
					61
1	10,000	1	1		62
760,312	2,291,059	14,477,031	0	16,768,090	63
					64
2,171,127	42,384,546	44,132,949	17,803,141	104,320,636	66 67
	10,033,07	116 106 11 11		(353,262)	69 70 71
					73
1		I		103,967,374	75
1		1			76
					77
					78
					79
1					80
					81
	1				82
					83
					84
					85
	1				86
ļ					87
		14.	1		1 00

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

.ine	Account	Amount for Current Year	Amount for Previous Year
10.	(a)	(b)	(c)
1	(1) POWER PRODUCTION EXPENSES		
2	A. Steam Power Generation]]	
3			
	(500) Operation Supervision and Engineering	3,264,644	2,755,165
	(501) Fuel	433,516,690	473,348,132
	(502) Steam Expenses	6,611,755	6,187,283
	(503) Steam from Other Sources	0	107.00
- 1	(Less) (504) Steam Transferred-Cr.	(55,184)	
9	(505) Electric Expenses	5,142,517	
10	(506) Miscellaneous Steam Power Expenses	15,083,449	12,732,662
11	(507) Rents	31,996	41,681
12	TOTAL Operation (Enter Total of lines 4 thru 11)	463,595,867	499,598,009
13	Maintenance		
14	(510) Maintenance Supervision and Engineering	7,842,973	6,494,215
15	(511) Maintenance of Structures	2,366,558	1,829,158
16	(512) Maintenance of Boiler Plant	21,095,811	19,696,138
	(513) Maintenance of Electric Plant	13,100,710	10,356,986
18	(514) Maintenance of Miscellaneous Steam Plant	2,759,308	3,309,497
19	TOTAL Maintenance(Enter Total of lines 14 thru 18)	47,165,360	41,685,994
20	TOTAL Power Production Expenses-Steam Power		
Ì	(Enter Total of lines 12 and 19)	510,761,227	541,284,003
21	B. Nuclear Power Generation		
22	Operation		
23	(517) Operation Supervision and Engineering	25,071,601	22,234,164
	(518) Fuel	33,454,890	26,299,562
25	(519) Coolants and Water	0	(
26		311,739	217,047
27 i	(521) Steam from Other Sources	56,585	96,920
28		0	(
29	(523) Electric Expenses	0	100
30 1	(524) Miscellaneous Nuclear Power Expenses	19,367,885	19,059,556
31	(525) Rents	0 1	(
32	TOTAL Operation (Enter Total of lines 23 thur 31)	78,262,700	67,907,349
33		1	
	(528) Maintenance Supervision and Engineering	30,197,048	30,545,250
	(529) Maintenance of Structures	2,258,322	1,380,538
36		9,313,848	9,770,083
37		1,477,465	1,556,059
38		1,977,190	1,459,504
39	TOTAL Maintenance (Enter Total of lines 34 thru 38)	45,223,873	44,711,434
40	TOTAL Power Production Expenses-Nuclear Power		
40	(Enter total of lines 32 and 39)	123,486,573	112,618,783
41	C. Hydraulic Power Generation	1	,,
41			
42	The state of the s		
43			
44	· · · · · · · · · · · · · · · · · · ·		
	(537) Hydraulic Expenses		
	(538) Electric Expenses	1	
	(539) Miscellaneous Hydraulic Power Generation Expenses		
	(540) Rents		
49	TOTAL Operation (Enter total of lines 43 thru 48)		

		Amount for Current Year	Amount for Previous Year
ine	Account	(b)	(c)
0.	(a)		(0)
50	C. Hydraulic Power Generation (Continued)		
51	Maintenance		
52	(541) Maintenance Supervision and Engineering	i	
53	(542) Maintenance of Structures	i	
54	(543) Maintenance of Reservoirs, Dams, and Waterways		
55	(544) Maintenance of Electric Plant	i	
56	(545) Maintenance of Miscellaneous Hydraulic Plant TOTAL Maintenance (Enter Total of lines 52 thru 56)		
57			
58	TOTAL Power Production Expenses-Hydraulic Power		
59	(Enter total of lines 49 and 57)		
	D. Other Power Generation		
60	Operation	544,527	398,615
61	(546) Operation Supervision and Engineering	31,533,920	27,770,044
62	(547) Fuel		
63	(548) Generation Expenses	274,946	149,826
64	(549) Miscellaneous Other Power Generation Expenses	749,434	676,206
65	(550) Rents	113,936	20,004,404
66	TOTAL Operation (Enter Total of lines 61 thru 65)	33,216,763	28,994,691
68	Maintenance (551) Maintenance Supervision and Engineering	593,977	489,566
69	(552) Maintenance of Structures	219,730	142,794
70	(553) Maintenance of Generating and Electric Plant	2,908,061	3,102,082
71	(554) Maintenance of Miscellaneous Other Power Generation Plant	2,166,005	1,743,694
72	TOTAL Maintenance (Enter Total of lines 68 thru 71)	5,887,773	5,478,136
73		5,001,115	5,410,130
13	(Enter Total of lines 66 and 72)	39,104,536	34,472,827
74	E. Other Power Supply Expenses	37,104,330	34,412,021
75	(555) Purchased Power	104,298,851	125,060,035
76	(556) System Control and Load Dispatching	1,477,938	1,542,637
77	(557) Other Expenses *	3,776,608	14,165,365
78	TOTAL Other Power Supply Expenses(Enter Total of lines 75-77)	109,553,397	140,768,037
79	TOTAL Power Production Expenses	107,333,371	140,700,037
,,	(Enter Total of lines 20, 40, 58, 73, and 78)	782,905,733	829,143,650
80	2. TRANSMISSION EXPENSES	102,703,133	027,143,030
-	Operation		
	(560) Operation Supervision and Engineering	988,066	1 700 057
82			1,788,853
83	(561) Load Dispatching	1,242,861	1,265,243
-	(562) Station Expenses	1,128,417	1,100,036
85		590,695	388,359
86	(564) Underground Line Expenses	16,114	15,781
87	(565) Transmission of Electricity by Others	0	0
88	(566) Miscellaneous Transmission Expenses	1,769,197	1,767,312
89	(567) Rents	29,734	18,715
90	TOTAL Operation (Enter Total of lines 82 thru 89) Maintenance	5,765,084	6,344,299
92	(568) Maintenance Supervision and Engineering	146,139	120,119
93	(569) Maintenance of Structures	247,854	280,141
94	(570) Maintenance of Station Equipment	3,422,591	3,670,284
95	(571) Maintenance of Overhead Lines	2,082,750	2,158,897
96	(572) Maintenance of Underground Lines	105,554	265,513
97	(573) Maintenance of Miscellaneous Transmission Plant	9,091	(736
98	TOTAL Maintenance (Enter Total of lines 92 thru 97)	6,013,979	6,494,218
99	TOTAL Transmission Expenses (Enter Total of lines 90 and 98)	11,779,063	12,838,517
00	3. DISTRIBUTION EXPENSES	11,117,003	
01	Operation		
91	(580) Operation Supervision and Engineering	4,837,224	4,819,235

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (continued)

Linal	Accessed	Amount for	Amount for
Line	Account	- Current Year	Previous Year
No.	(a)	(b)	(c)
103	3. DISTRIBUTION EXPENSES (Continued)		
104	(581) Load Dispatching	0	0
105	(582) Station Expenses	1,192,904	1,096,401
106	(583) Overhead Line Expenses	2,662,510	2,017,602
107	(584) Underground Line Expenses	1,431,914	1,043,831
108	(585) Street Lighting and Signal System Expenses	82,184	52,489
109	(586) Meter Expenses	4,526,221	3,595,895
10	(587) Customer Installations Expenses	1,161,822	1,074,057
111	(588) Miscellaneous Distribution Expenses	9,226,445	8,725,139
112	(589) Rents	393,158	252,801
113	TOTAL Operation (Enter Total of lines 102 & 104 thru 111)	25,514,382	22,677,450
114	Maintenance	1	
115	(590) Maintenance Supervision and Engineering	1,239,190	1,054,171
116	(591) Maintenance of Structures	527,180	463,470
117	(592) Maintenance of Station Equipment	3,678,903	3,148,887
118	(593) Maintenance of Overhead Lines	14,423,320	13,511,022
119		3,409,276	2,909,368
120	(595) Maintenance of Line Transformers	1,119,154	1,272,021
121	(596) Maintenance of Street Lighting and Signal Systems	1,340,700	1,286,613
122	(597) Maintenance of Meters	782,670	686,023
	(598) Maintenance of Miscellaneous Distribution Plant	711,010	327,920
124	TOTAL Maintenance (Enter Total of lines 115 thru 123)	27,231,403	24,659,495
125	TOTAL Distribution Expenses (Enter Total of lines 113 and 124)	52,745,785	47,336,945
126	4. CUSTOMER ACCOUNTS EXPENSES		
127	Operation I	3,885,946	3,652,740
128	(901) Supervision	6,935,519	6,380,935
129	(902) Meter Reading Expenses	18,466,341	17,671,551
130	(903) Customer Records and Collection Expenses	2,900,000	2,887,000
131	(904) Uncollectible Accounts	2,041,283	1,727,422
132		34,229,089	32,319,648
133 134	TOTAL Customer Accounts Expenses (Enter Total of lines 128-132) 5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES	34,227,007	32,317,040
135	Operation	770 700 1	705 970
136	(907) Supervision	378,329	305,839
137		60,171,402	51,394,820
	(909) Informational and Instructional Expenses	1,082,997	745,677
	(910) Miscellaneous Customer Service and Informational Expenses	459,741	317,030
140	TOTAL Cust. Service and Informational Expenses	42 002 440 1	52,763,366
!	(Enter Total of Lines 136 thru 139)	62,092,469	32,703,300
141	6. SALES EXPENSES		
142	Operation	0 1	/2 19/
143	(911) Supervision	745 077	(2,184
144	(912) Demonstrating and Selling Expenses	715,933	584,249
145	(913) Advertising Expenses	309,980	228,413
146	(916) Miscellaneous Sales Expenses	4 025 047	910 /79
147	TOTAL Sales Expenses (Enter Total of lines 143 thru 146)	1,025,913	810,478
148	7. ADMINISTRATIVE AND GENERAL EXPENSES		
149		24 //7 224	10 705 /01
150	A CONTRACTOR OF THE PARTY OF TH	21,467,221	19,325,425
151	(921) Office Supplies and Expenses	5,298,256	5,078,334
152	(Less) (922) Administrative expenses Transferred-Credit	(65,838)	(60,144

ELECTRIC OPERATION AND MAINTENANCE EXPENSES (continued)

1		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a)	(b)	(c)
153	7. ADMINISTRATIVE AND GENERAL EXPENSES		
154	(923) Outside Services Employed	2,097,757	1,493,140
155	(924) Property Insurance	4,561,058	3,709,754
156	(925) Injuries and Damages	5,796,260	4,765,305
157	(926) Employee Pensions and Benefits	19,867,168	22,490,523
158	(927) Franchise Requirements	0	0
159	(928) Regulatory Commission Expenses	771,621	429,354
160	(Less) (929) Duplicate Charges-Cr.	(3,194,405)	(3,894,583)
161	(930.1) General Advertising Expenses	181,164	110,148
162	(930.2) Miscellaneous General Expenses	17,405,928	17,125,819
163	(931) Rents	1,149,775	1,138,032
164	TOTAL Operation (Enter Total of lines 150 thru 163		
i	except line 153)	75,335,965	71,711,107
165	Maintenance		
166	(935) Maintenance of General Plant	3,258,637	3,190,540
167	TOTAL Administrative and General Expenses (Enter Total	1	
- 1	of lines 164 & 166)	78,594,602	74,901,647
168	TOTAL Electric Operation and Maintenance Expenses		
İ	(Enter total of lines 79, 99, 125, 133, 140, 147, and 167)	1,023,372,654	1,050,114,251

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.

. Payroll Period Ended (Date)	12/15/91	
2 . Total Regular Full-Time Employees	5,696	
3 . Total Part-Time and Temporary Employees	681	
4 . Total Employees	6,377	

* INCLUDES DEFERRED FUEL EXPENSE CURRENT YEAR - \$ 3,749,817 PRIOR YEAR - \$14,140,616

INSTRUCTIONS FOR PURCHASED POWER (Account 555) PAGES 326 and 327

- Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- 2. Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the seller.
- 3. In column (b) enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
 - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
 - LF for long-term service. Long-term means five years or longer and "firm" means that service can't be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This catagory should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
 - IF for intermediate long-term service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
 - SF for short-term firm service. Use this catagory for all firm services where the duration of each period of commitment for service is one year or less.
 - LU for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability & reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
 - 1U for intermediate-term service from a designated generating unit. The same as LU service except "intermediate-term" means longer than one year but less than five years.
 - EX for exchanges of electricity. Use this catagory for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.
 - OS for other service. Use this catagory only for those services which cannot be placed in the above-defined catagories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
 - AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non-FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases & any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h) and (i) the megawatthours of power exchanges received & delivered, used as the basis for settlement. Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchange, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in columns (g) through (m) must be totalled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Rec'd on page 401, line 12. The total amount in column (j) must be reported as Exchange Delivered on page 401, line 13.
- 9. Footnote entries as required and provide explanations following all required data.

PURCHASED POWER (Account 555) (Including power exchanges)

See instructions on preceding page.

		Aller Contracts			Actual De	emand (MW)
	Name of Company		FERC Rate	Avg. Monthly	Average	Average
ine		Statistical	Schedule or	Billing	Monthly	Monthly
lo.	(Footnote Affiliations)	Classification	Tariff Number	Demand (MW)	NCP Demand	CP Deman
	(a)	(b)	(c)	(d)	(e)	(f)
1	PURCHASED POWER:		n serie ne		-	-
2	SOUTHEASTERN POWER ADMINISTRATION	OS(1)	89-00-1501-198	N/A	N/A	N/A
3	OCCIDENTAL CHEMICAL COMPANY	OS(1)	COG-1	N/A	N/A	N/A
4	BAY COUNTY	05(1)	COG-1	11	11	**
5	US AGRI-CHEMICALS CORPORATION	OS(1)	COG-1	N/A	N/A	N/A
6		05(1)	COG-1	N/A	N/A	N/A
7		0S(1)	COG-1	N/A	N/A	N/A
8	PINELLAS COUNTY	OS(1)	COG-1	N/A	N/A	N/A
9		05(1)	COG-1	N/A	N/A	N/A
10		05(1)	COG-1	N/A	N/A	N/A
11	The state of the s	05(1)	COG-1	N/A	N/A	N/A
12		OS(1)	COG-1	N/A	N/A	N/A
13		05(1)	COG-1	N/A	N/A	N/A
14		05(1)	COG-1	43	43	**
15	The state of the s	05(1)	*	N/A	N/A	N/A
16		1				
17						
18						
19						
20						
21	•					
22						
23	INTERCHANGE POWER:					
24	SOUTHERN SERVICES INC.	08(2)	FERC NO.111	N/A	N/A	N/A
25		IF.	I TERO ROLLIT	250	250	**
26	•	SF		150	150	**
		0\$(3)	FERC NO. 81	N/A	N/A	N/A
27 28		SF	I TERE NO. OT	N/A	N/A	N/A
		0\$(3)	FERC NO. 80	N/A	N/A	N/A
29 30		SF	PERC NO. 00	N/A	N/A	N/A
31	ORLANDO UTILITIES COMMISSION	05(2)	FERC NO. 86	N/A	N/A	N/A
32		SF.	I TERE NO. GO	N/A	N/A	N/A
33		08(2)	FERC NO. 96	N/A	N/A	N/A
34		SF	I TERO NO. 70	N/A	N/A	N/A
35		0S(2)	FERC NO. 88	N/A	N/A	N/A
36		05(2)	FERC NO. 92	N/A	N/A	N/A
37		05(3)	FERC NO. 90	N/A	N/A	N/A
38		05(2)	FERC NO.101	N/A	N/A	N/A
39		05(3)	FERC NO. 93	N/A	N/A	N/A
40		05(2)	FERC NO. 82	N/A	N/A	N/A
41		05(3)	FERC NO.100	N/A	N/A	N/A
		0\$(2)	FERC NO.108	N/A	N/A	N/A
42		0\$(2)	FERC NO.104	N/A	N/A	N/A
43					10.00	N/A
44	SEMINOLE ELECTRIC COOPERATIVE INC.	0S(3)	FERC NO. 97	N/A	N/A	n/A

PURCHASED POWER (Account 555) (Continued)

	POWER EX	CHANGES	COST/SETTLEMENT OF POWER					
				1		Total (j+k+l)		
Megawatthours	Megawatthours	Megawatthours	Demand Charges	Energy Charges	Other Charges	or settlement	Lir	
Purchased	Received	Delivered	(\$)	(\$)	(\$)	(\$)	No.	
(g)	(h)	(i)	(j)	(k)	(1)	(m)		
						1/41	1	
42,199			1	500,879	1	500,879	2	
8,034	i		i	242,379	i i	242,379	:	
68,499			1,589,280	1,844,300	i i	3,433,580		
5,985				157,610	i i	157,610	!	
5,985			i	157,610	i i	157,610		
73,947			i	2,102,356	i i	2,102,356		
344,341				9,735,052		9,735,052		
283			1	10,768		10,768		
31,737			1	1,186,759		1,186,759	1	
					!			
107,677				3,085,642		3,085,642	1	
110,344			!	3,509,376	!!!	3,509,376	1	
72				505	!!!	505	1	
36,516			596,341	938,386		1,534,727	1	
92				6,780		6,780	1	
							1	
835,711			2,185,621	23,478,402	1	25,664,023	1	
							1	
1	1		I	1			1	
			1	[1	1	2	
1	1		1	1	1	1	2	
			1	İ	i i	i	2	
i			i	i	i i	i	2	
32,123	i		i	1,103,003	i i	1,103,003	2	
855,447			21,600,000	20,379,115	i i	41,979,115	2	
215,396			2,694,840	5,355,838	i	8,050,678	2	
192,299			1	7,446,091		7,446,091	2	
14,431			276,717	1,025,033		1,301,750	2	
239,979			210,111	7,550,578	1	7,550,578	2	
454			10.055	•			3	
	!		10,055	40,398	1	50,453		
43,704			04.075	1,759,651		1,759,651	3	
3,311			26,075	112,638		138,713	3	
13,808			100 770	474,807		474,807	3	
91,084			109,370	2,403,108	!	2,512,478	3	
59,109	!			1,907,510	!	1,907,510	3	
7,653				345,050		345,050	3	
175				6,210		6,210	3	
2,339				109,084	1	109,084	3	
1,215	1			57,858		57,858	3	
3,643				167,904	1	167,904	4	
1,002	1		1	48,493		48,493	4	
19	1		1	885	1	885	4	
136			1	8,107		8,107	4	
115,001			I.	2,782,106	1 1	2,782,106	4	

PURCHASED POWER (Account 555) (Including power exchanges)

					Actual De	emand (MW)
Line	Name of Company Or Public Authority (Footnote Affiliations)	 Statistical Classification	Schedule or		Monthly	Average Monthly CP Demand
	(a)	 (b)	(c)	(d)	(e)	(f)
45	JACKSONVILLE ELECTRIC AUTHORITY	0\$(2)	FERC NO. 91	N/A	N/A	N/A
46	CITY OF ST CLOUD	0S(2) 	FERC NO. 95	N/A 	N/A 	N/A
48				j i		
49		***				
50 51		[[[
52		į				
53 54	SUBTOTAL - INTERCHANGE POWER] [
55					i	
56						
57 58	TOTAL PURCHASED & INTERCHANGE POWER] [
59						
60						
61 62		 		 	i	
63						
64 65			1	 		
66						
67		!				
68 69		 		[
70					i	
71		!				
72 73		1		I		
	NOTES:					
75 76	OS(1) - COGENERATION AND SMALL POWER P OS(2) - ECCNOMY INTERCHANGE PURCHASES.	RODUCERS.				
	OS(2) - ECONOMY INTERCHANGE PORCHASES. OS(3) - ECONOMY AND EMERGENCY INTERCHAL	NGE PURCHASES.				
78	COG-1 - COGENERATION CONTRACTS FILED W	ITH THE FLORIDA F				
79 80	 GLADES ELECTRIC COOPERATIVE, 1 AVERAGE MONTHLY CP DEMAND IS NO 					
81	*** - INADVERTENT INTERCHANGE IS BEI	NG REPORTED AS A				
82	PER FERC LETTER DATED 05/09/91					
83 84						
85	•					
86	•					
87 88						
					l	l

PURCHASED POWER (Account 555) (Continued)

	POWER EX	CHANGES	-	COST/SETTLEM	ENT OF POWER		
Megawatthours Purchased	Megawatthours Received	Megawatthours Delivered	Demand Charges	 Energy Charges (\$)	 Other Charges (\$)	Total (j+k+l) or settlement (\$)	
(g)	(h)	(i)	(j)	(k)	(1)	(m)	- 11
21,193				833,531 774		833,531 774	46 47 48
899						0	50 51 52 53
1,914,435			24,717,057	53,917,772		78,634,829	54 55 56
2,750,146			26,902,678	77,396,174		104,298,852	
					 		61 62
						11	63
	7-12		-			-	66 67 68
11 80					 		69 70 71
							72 73 74
							75
_	SEC. 01-111-0						77
						-	81
			i		 		83 84 85
			1	1	1 1		86

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

- 1. Report all transmission of electricity, (i.e. wheeling), provided for electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- 2. Use a separate line of data for each type of transmission service involving the entities listed in columns (a),(b),(c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a),(b), or (c).
- 4. In column (d) enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

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

		1	1	1
 Line No.	Payment By Company or Public Authority) (Footnote Affiliations)	Energy Received From (Company or Public Authority) {Footnote Affiliations}	Energy Delivered To (Company or Public Authority) (Footnote Affiliations)	 Statistical Classificat
	(a)	(b)	(c)	(d)
•	Florida Municipal Power Agency	Florida Power & Light	Florida Municipal Power Agency	LF(12)
	l Florida Power & light	l Gainesville & Tallahassee 	 Florida Power & light 	OS(10)
: .	 Ft. Pierce Utilities Authority	 Gainesville & Tallahassee 	 Florida Power & light 	l os
	 City of Gainesville	 See footnote (1)	 City of Gainesville	OS
	l City of Homestead	! Tallahassee 	 Florida Power & light 	os
	 Jacksonville Elec Authority	 Lakeland & Tallahassee 	 Florida Power & light 	OS
12 13 14	 City of Keywest	 No Transactions - Year 1991 	 No Transactions - Year 1991 	os
		 See footnote (2)	 Kissimmee Electric Authority	OS
		! Tallahassee & Tampa Electric Company 	 Florida Power & light 	os
	 City of Lakeland 	See footnote (3)	 City of Lakeland 	l os
	City of New Smyrna Beach	 Lakeland 	 Florida Power & light 	os
•	Orlando Utilities Commission	See footnote (4)	 Orlando Utilities Commission 	os
•	 Reedy Creek Improvement District 	 See footnote (5) 	 Reedy Creek Improvement District 	os
	Sebring Utilities Commission	 See footnote (6) 	 Sebring Utilities Commission 	os I
	Seminole Elec Cooperative, Inc.	Tampa Electric Company	Seminole Elec Cooperative, Inc.	LF(11,12)
	Southeastern Power Administration	 Project 	 Preference Customers	LF(12)
33			<u> </u>	
			1	

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

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

FERC Rate	1		Billing	TRANSFER	OF ENERGY	1
Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Lin
(e)	(f)	(g)	(h)	(i)	(j)	
107	Florida Power & Light	Florida Municipal Power Agency		641	617	1 1
81	Gainesville & Tallahassee			97	93	2
100	 Gainesville & Tallahassee	 Florida Power & Light		2,293	2,208	
88	See footnote (1)	Gainesville		34,054	32,671	6
82	 Tallahassee	 Florida Power & Light		11	11	8
91	 Lakeland & Tallahassee	 Florida Power & Light	1	760	733	10
108	 No Transactions - Year 1991	 No Transactions - Year 1991		0	0	12
94	 See footnote (2)	 Lake Bryan Substation		54,134	53,089	14 15
101	 Tallahassee & Tampa Elec Co.	 Florida Power & Light		29	28	1
92	 See footnote (3)	Lakeland	1	2,297	2,220	•
104	Lakeland	Florida Power & Light		165	160	
86	See footnote (4)	 Orlando Utilities		19,525	19,150	
118	See footnote (5)	Reedy Creek		65,385	63,117	24 25 26
90	See footnote (6)	Sebring		116,479	111,571	27
97	 Tampa Electric Company	 Silver Sprins North Substation		102	98	28 29 30
N/A	 Project 	 SEPA'S Preference Customers 		195,984	182,940	31 32 33

FERC FORM NO. 1 (REVISED 12-90)

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

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

Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line
(k)	(1)	(m)	(n)	
	2,830,447	F 16	2,830,447	1
	3,198	1 1 X Ger 1 - (V)	3,198	2
	126		126	4
		i i		6
	65,062)	65,062	7
	15		15	8
		i i		10
	519	19	519	11
	0	Pallerson III III	0	12
	82,921		82,921	14
	02,721		02,721	16
	38		38	1 17
	6,921		6,921	18
	i	į į		20
	1,426		1,426	21
	26,497		26,497	23
		!		24
	685,202		685,202	25
	6,344	pe	6,344	27
	10,273,080		10,273,080	28
		i		30
	213,107	1 11 0 (11 11 11 11	213,107	31
		!		32

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

- Report all transmission of electricity, (i.e. wheeling), provided for electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.
- 2. Use a separate line of data for each type of transmission service involving the entities listed in columns (a),(b),(c).
- 3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).
- 4. In column (d) enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:

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

Line No.	Payment By (Company or Public Authority) (Footnote Affiliations) (a)	Energy Received From (Company or Public Authority) (Footnote Affiliations) (b)	Energy Delivered To (Company or Public Authority) (Footnote Affiliations) (c)	 Statistical Classificati (d)
	City of St. Cloud		City of St. Cloud	OS
	City of Starke	Tallahassee	 Florida Power & light	os
37 38 39	 City of Tallahassee	See Footnote (8)	City of Tallahassee	os
	Tampa Electric Company	See Footnote (9)	Tampa Electric Company	os
	 City of Vero Beach	Tallahassee, Sebring	Florida Power & light	os
	Crystal River No. 3 Participants	Florida Power Corporation	See footnote 14	LF(12)
	 Florida Crushed Stone	Florida Crushed Stone	Florida Power & Light	LF(12)
48	•			
50	i			
52				
54	i			į
56	i			
58				
60				
61				
63				
65				

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

SF - for short-term firm service. Use this catagory for all firm services where the duration of each period of commitment for service is one year or less.

OS - for other service. Use this catagory only for those services which cannot be placed in the above-defined catagories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.

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

FERC Rate			Billing	TRANSFER	OF ENERGY	1
Schedule or Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Demand (MW)	Megawatthours Received	Megawatthours Delivered	Line
(e)	(f)	(g)	(h)	(i)	(j)	
95	See footnote (7)	St. Cloud - Holopaw Substation		11,322	10,802	34
103	 Tallahassee	Florida Power & Light		16	15	36
96	See Footnote (8)	Tallahassee		58,386	56,275	
80	See Footnote (9)	Tampa Electric Company		15,266	14,730	
93	 Tallahassee, Sebring	Florida Power & Light		22	22	42
N/A	 Florida Power Corporation	See footnote 14		545,719	534,155	
N/A	See Footnote (13)	Florida Power & Light				46
		Total		1,122,687	1,084,705	48
						50
						52 53 54
		1				55
		1				57
		i I				59
		1	İ			61
		1			10	63
			1			65
		İ				

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

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

FERC FORM NO. 1 (REVISED 12-90)

Demand Charges	Energy Charges	Other Charges	Total Revenues (\$)	Line
(\$)	(\$)	(\$)	(k + l + m)	No.
(k)	(1)	(m)	(n)	
	15,595		15,595	34
1				35
	20		20	36
			1	37
	138,560		138,560	38
				39
!	254,424		254,424	40
			70	41
	30		30	42
!			500.004	43
!	589,006		589,006	44
!	070 705		072 725	45
	832,725		832,725	46
otal	44 005 044		44 025 244	47
included in Account 456)	16,025,261		16,025,261	48
				50
				51
			1	52
				53
				54
				55
			i	56
	i		i	57
i	i		i	58
i	i			59
i	i		1	60
	i		1	61
i	i			62
į	İ		I	63
i	1		1	64
i	1			65

Page 330-A

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

Page No.	Item Number	Column Number	Comments
328	7	b	(1) Energy Received from Lakeland, Orlando Utilities, Seminole Elec Cooperative, Tallahassee & Tampa Electric Company.
328	15	b	[(2) Energy Received from Florida Power & Light, Gainsville, Seminole Elec. Cooperative, Tallahassee & Tampa Electric Company.
328	19	b	(3) Energy Received from Gainesville, Seminole Elec Cooperative & Tampa Electric Company
328	23	b	(4) Energy Received from Florida Power & Light, Gainesville, Seminole Elec Cooperative, Tallahassee & Tampa Electric Company.
328	25	b	(5) Energy Received from Florida Power & Light, Gainesville, Orlando Utilities, Seminole Electric Cooperative, Tallahassee & Tampa Electric Company.
328	27	b	(6) Energy Received from Florida Power & Light, Gainesville, Orlando Utilities, Seminole Electric Cooperative, Tallahassee & Tampa Electric Company.
328	34	b	(7) Energy Received from Florida Power & Light, Gainesville, Seminole Elec Cooperative, Tallahassee & Tampa Electric Company
328	38	b	(8) Energy Received from Florida Power & Light, Gainesville, Jackson Bluff Hydro Plant, Orlando Utilities, Seminole Electric Cooperative & Tampa Electric Company
328	40	b	(9) Energy Received from Gainesville, Orlando Utilities, Seminole Electric Cooperative & Tallahassee.
328	various	d	(10) All Other Service (OS) are classified as hour by hour transmission service transactions.
328	various	d	(11) Seminole Electric Cooperative's monthly energy charge based on highest hourly usage during the month.
328	 various 	d d	(12) All long term contract classifications remains in effect for life unless terminated by either party with written notice.
329's	46	f,g	(13) Florida Crushed Stone interconnection - Florida Crushed Stone plant substation.
328-A	44	c	(14) Energy Delivered to Crystal River No.3 Participants, which include City of Alachua, City of Bushnell, Kissimmee, Leesburg, New Smyrna Beach, City of Ocala, Orlando Utilities, Sebring, Tallahassee & Seminole Electric Cooperative.

Page 330-B

FLORIDA POWER CORPORATION (1) An Original (2) A Resubmission 12/31/91 Dec. 31, 1991 TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Including transactions referred to as "wheeling) 1. Report all transmission, i.e., wheeling, of electricity provided to respondent by other electric utilities, cooperatives, municipalities, or other public authorities during the year. 2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company: abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service purchased from other utilities as: "Delivered Power to Wheeler" or "Received Power from Wheeler." 3. Provide in column (a) subheadings and classify transmission service purchased from other utilities as: "Delivered Power to Wheeler" or "Received Power from Wheeler." 4. Report in columns (b) and (c) the total megawatthours received and delivered by the provider of the transmission service. 5. In columns (b) through (g), report expenses as shown on bills or vouchers rendered to the respondent. In column (d), provide demand charges. In col. 5. In columns (d) through (g), report expenses as shown on bills or vouchers rendered to the respondent. In column (d), provide demand charges. In col. 6. Enter "TOTAL" in column (a) as the last line. Provide a total amount in columns (b) through (g) as the last line. Energy provided by the respondent for wheeler's transmission by Others Losses, on page 401. Otherwise, losses should be reported on line 19. Transmission By Others Losses, page 401. 7. Footnote entries and provide explanations following all required data.	Non	o of Passandant	This Re	nort le	Da	te of Report	Vear of	Report
TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Including transactions referred to as "wheeling.") 1. Report all transmission, i.e., wheeling, of electricity provided to respondent by other electric utilities, cooperatives, municipalities, or other public authority other electric utilities, cooperatives, municipalities, or other public authority of the provided transmissions service. Browning they betw. 2. In column (e) export and company or public authority that provided transmissions services between the provided transmissions services. Browning they betw. 3. Provide in column (a) subheasings and classify transmission services. 4. Report in columns (b) and c) the total negawathbours received and delivered by the provider of the transmission service. 5. In columns (b) through (g), report expenses as shown on bills for visualization and c) provided the services a total amount in columns (b) through (g) as the last line. Every provided to the temperature of the transmission service. 5. In column (e) through (g), report expenses as shown on bills for visualizations and c) provided the services about a respect on the Electric Provided to the services of the transmission service. 5. In column (e) through (g), report expenses as shown on bills for visualizations (e) through (g) as the last line. Every provided to the through (g) as the last line. Every provided to the transmission of the complexity and on the Electric Provided to the services of the transmission service. 5. In column (e) through (g) as the last line. Every provided to the provided to the transmission of the provided transmission of the provided transmission of the provided to the provided on the Electric Provided to the services of the provided to the provided on the Electric Provided to the provided to the provided to the provided to the provided transmission of the provided transmission of the provided transmission of the provided transmission of the provided transmission of the provided transmission of the provided transmission of t							· ·	пероп
TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (including transactions referred to as "wheeling.") 1. Report all interemission i.s., wheeling, of electricity provided to respondent one selective delities. 2. In column (a) report ask normany or public authorities described by the respondent of the common or the respondent or the feature of the respondent or the standard or the respondent or the common or the common or the common or the respondent or the common or the common or the common or the respondent or the common or the common or the common or the respondent or the common or the common or the common or the common or the respondent or the common or the co	FLC	RIDA POWER CORPORATION		_	on 1	2/31/91	Dec. 3	1, 19 <u>91</u>
1. Report all transmission, i.e., wheeling, of electricity provided for respondent by other electric utilities, cooperatives, municipalities, or other public authorities during the year. 1. In column (a) epone ach company or public authority that provided transmissions service. Provide the bull name of the company, abbeviated in recessary, but do not transmission service. Provide the bull name of the company, abbeviated in recessary, but do not transmission service. Provide the bull name of the company abbeviated in recessary, but do not transmission service. 3. Provide in column (a) sub-leading and classify transmission service purpose of the transmission service. 4. Report in columns (a) and (c) the total megavatibours received and delivered by the provider of the transmission service. 5. In column (a) of through (b), report expenses as shown on bills or vouchers rendered to the respondent. In column (b), provide demand charges, not of the wheeler's transmission leaves to the transmission service. 5. In columns (a) of through (b), report expenses as shown on bills or vouchers rendered to the respondent. In column (b), provide demand charges, not of the wheeler's transmission leaves to the transmission service. 7. Footnote entires and provide explanations following all required data. 8. NoNE NoNE NoNE 1. Column (a) through (b) through (b), report expenses as shown on bills or vouchers rendered to the respondent. In column (b), provide demand charges, not of the wheeler's transmission leaves the provide of the transmission service. 9. In column (c) through (b), report expenses as shown on bills or vouchers are provided to a south to be separated on the transmission service. 1. In column (c) through (c), report expenses as shown on bills or vouchers are redered to the respondent in column (c), provide expenses as shown on bills or vouchers. 1. Report all transmission service purpose to the service purpose to the service purpose to the service purpose to the service purpose to the service purpose to		TRANSM	1 (/			Account 565)		
by other electric utilities, cooperatives, municipalities, or other public authorities authorities during the year. 2. In column (a) reported the titl and of all other charges on bills or vouchers rendered to the respondent. In column (a) reported the public authority has provided transmission service. 3. Provide in column (a) subheadings and classify transmission service purchased from other utilities as: "Delivered Power to Methed" or "Received Power from Wheeler." 4. Report in column (a) classify transmission service by the provider of the transmission service. 5. In column (a) provide the transmission service by the provider of the transmission service. 5. In column (a) of provide a public authority (b) provided of the transmission service. 6. In column (a) provide of the transmission service. 7. In column (a) provide of the transmission service. 8. Report in column (a) provided semand charges. In column (b) through (a) are tast lain. Energy provided by the respondent in column (a) provided of the transmission service. 8. In column (b) and (c) the total megawathours received and delivered by the provider of the transmission service. 9. In column (a) provide a total megawathours received and delivered by the provider of the transmission service. 1. In column (b) through (a) are tast lain. Energy provided by the respondent in column (b) through (b) are tast lain. Energy provided by the respondent in the transmission service. 1. In column (b) through (b) are tast lain. Energy provided by the respondent in the transmission service. 1. In column (b) through (b) are tast lain. Energy provided the term of the column (b) through (b) are tast lain. Energy provided by the respondent in the column (b) through (b) are tast lain. Energy provided the term of the column (b) through (b) are tast line. Energy provided the tast line. Energy provided by the column (b) through (b) are tast line. Energy provided the tast line. Energy provided the tast line. Energy provided the tast line. Energy provided the tast li		•	(Including tra	ansactions referre	ed to as "wheeling)		
chased from Cher utilities as: "Delivered Power to Wheeler" or "Received Power from Wheeler." 4. Report in columns (a) In columns (b) In col		by other electric utilities, cooperatives, nauthorities during the year. In column (a) report each company or public a sion service. Provide the full name of the combut do not truncate name or use acronyms.	nunicipalities, or ot authority that provide npany; abbreviate if Explain in a footnote	d transmis- necessary, any owner-	In column (f), provior rendered to the respo in a footnote all com- column (g) the total no monetary settlem a footnote explaining	the total of all offendent, including any ponents of the amou charge shown on billent was made, enter of the nature of the natur	ner charges on b out of period adjust int shown in colur ils rendered to the zero ("'0") in colu onmonetary settle	ills or vouchers stments. Explain on (f). Report in a respondent. If imn (g). Provide
a. Report in columns (p) and (c) the total meagwatthbours received and delivered by the provider of the transmission service. 5. In columns (d) through (g), report expenses as shown on bills or vouchers rendered to the respondent. In column (n), provide demand charges, in columns (n), provided demand charges, in columns (n), provided demand charges, in columns (n), provided demand charges, in columns (n), provided demand (n), provided deman	3.	chased from other utilities as: "Delivered Po			umns (b) through (g for the wheeler's tra) as the last line. En ensmission losses sh	ergy provided by lould be reported	the respondent on the Electric
rendered to the respondent. In column (id), provide demand charges. In col- T. Footnote entries and provide explanations following all required data. TRANSFER OF ENERGY EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHER. (s) (s) (r) (r) (r) (r) (r) (r) (r) (r) (r) (r		by the provider of the transmission service			wheeler, energy pro 19. Transmission By	vided to account for Others Losses, on pa	losses should be age 401. Otherwis	reported on line
Line No. Name of Company or Public Authority [Footnote Affiliations] Megawatthours Received (b) Demand Charges (s) Energy Charges (s) Other Charges (s) Total Cost of Transmission (g) 1 4	5.	In columns (d) through (g), report expenses rendered to the respondent. In column (d), p	as shown on bills o rovide demand char	r vouchers rges. In col- 7.	•			quired data.
Footnote Affiliations Megawatthours Received (b) Demand Charges (S) (S) (S) (S) (Transmission (a) (b) (b) (c) (c) (d) (d) (d) (e) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d			TRANSFER	OF ENERGY	EXPENSES FO	R TRANSMISSION	OF ELECTRICI	TY BY OTHERS
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								Total Cost of Transmission (\$)
2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		(8)	(b)	(c)	(d)	(e)	(1)	(g)
2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1							
3 4 5 NONE NONE NONE 10 11 12 13 14 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18								
3 4 5 NONE NONE NONE 10 11 12 13 14 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2							
5 NONE 6 NONE 7 NONE 8 NONE 9 NONE 10 NONE 11 NONE 12 NONE 13 NONE 14 NONE	3							
6 7 7 8 9 9 10 11 12 12 13 14	4							
7 8 9 9 10 11 12 13 14	5			NONE				
8 9 10 11 12 13 14 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6							
8 9 10 11 12 13 14	7							
9 10 11 12 13 14 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-							
10	8							
11 12 13 14	9							
12 13 14	10							
13	11							
14	12							
14	13							
16								

MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (Electric)

Line		n	of California and California	Amount
io.	(a)	1000		(b)
1	Industry Association Dues (930.22)	7,155,136		
2	Nuclear Power Research Expenses			0
3	 Other Experimental and General Research Expenses	(930.24)		468,340
	the set to be be a larger or the profit of the second in second			400,540
	Publishing and Distributing Information and Reportant Transfer Agent Fees and Expenses, and Other E			
,	Securities of the Respondent (930.23)	.,,		713,736
5	Other Expenses (List items of \$5000 or more in th	is column sho	wing the (1) purpose,	
	(2) recipient and (3) amount of such items. Group			
6	if the number of items so grouped is shown):			1
7				232,536
8				88,700
10				880,036
11				4,607,892
12				1
13				
14				!
15				
17				
18				
19				
20				1
21				
22				
24				
25				
26				i
27				İ
28				
29				!
30 31				
32				
33				1
34				İ
35				!
36				
37 38				1
39				i
40				
41				
42				
43				
44				
42	TOTAL			17,405,928

MISCELLANEOUS GENERAL EXPENSES (Account 930) (Electric) (Continued)

Company Membership Dues - Account 930.21

Micco	llaneous	Dung
Misce	Llaneous	Dues

Economic Development Committee of Mid-Fla	15,000.00	
Florida Chamber of Commerce	12,751.00	
Greater Clearwater Chamber of Commerce	5,250.00	
NUS Operating Service	10,600.00	
Orlando Area Chamber of Commerce	7,195.00	
Pasco County Committee	5,423.50	
Pinellas Economic Development Corp.	22,050.00	
Sea World of Florida Inc.	6,585.14	
St. Petersburg Area Chamber of Commerce	19,400.00	
Tampa Port Committee	7,650.00	
University of Florida Foundation	28,500.00	
Various Miscellaneous Dues (24)	3,252.00	143,656.64
Miscellaneous Expenses		
Expense Accounts & Travel (168)	18,526.95	
Payrol1	904.50	
Various Miscellaneous Expenses (157)	69,447.77	88,879.22

232,535.86

Corporate Expense - Account 930.23

Directors' Retainer Fees and Meeting Compensation

Total Account 930.21

Stanley A. Brandimore	9,900.00
Andrew H. Hines, Jr.	3,700.00
Richard C. Johnson	4,300.00
Robert F. Lanzillotti	12,300.00
Clarence V. Mckee	10,500.00
Corneal B. Myers	12,900.00
Joan D. Ruffier	7,400.00
George Ruppel	4,300.00
Lee H. Scott	10,500.00
Jean G. Wittner	12,900.00
Total Account 930.23	88,700.00

MISCELLANEOUS GENERAL EXPENSES (Account 930)(Electric)(Continued)

Other Expenses - Account 930.30

Computer Services Charges Equipment Maintenance Expense Accounts & Travel (5) Materials & Office Supplies Payroll Permits		2,949,948.41 33,885.20 180.04 848.09 38,943.53 500.00
Outside Computer Relared Charges:		
Cyborg Systems Inc. Entre Computer Center Goal Systems Intl INc. Hewitt Associates National Data Products Sealund & Associates Corp. Softmart Inc. Various (47)	29,730.00 8,925.47 13,522.67 108,255.49 16,710.79 7,134.65 20,976.83 29,991.02	235,246.92
Total Account 930.30		3,259,552.19

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

- 1. Report in Section A for the year the amounts for: (a)
 Depreciation Expense (Account 403); (b) Amortization of
 Limited-Term Electric Plant (Account 404); and (c) Amortization of Other Electric Plant (Account 405).
- Report in section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405).
 State the basis used to compute the charges and whether any changes have been made in the basis or rates used from the preceding report year.
- 3. Report all available information called for in section C every 5th year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the 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 rates are applied showing subtotals by functional classific-

ations 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), & (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.

Line	Functional Classification	Depreciation Expense	Amortization of Limited-Term Electric	Amortization of Other Electric	Total
lo.	(a)	(Account 403) (b)	Plant (Acct. 404) (c)	Plant (Acct. 405) (d)	(e)
	(4)	(5)	1	(-/	(0)
1	Intangible Plant	0	0	295,523	295,523
	Steam Production Plant	76,505,690	0	0	76,505,690
3	Nuclear Production Plant	36,628,803	0	0	36,628,80
4	Hydraulic Production Plant-Conventional	0	0	0	
5	Hydraulic Production Plant-Pumped Storage	0	0	0	
6	Other Production Plant	7,401,300	0	0	7,401,30
7	Transmission Plant	18,767,941	0	0	18,767,94
8	Distribution Plant	55,866,238	152,280	0	56,018,51
9	General Plant	10,365,377	12,821	0	10,378,198
10	Common Plant-Electric	0	0	0	
11	TOTAL	205,535,349	165,101	295,523	205,995,973

ACCOUNT 404

SUBACCOUNT 370.1 - METERS (ENERGY CONSERVATION EQUIPMENT)
SUBACCOUNT 398.1 - MISC EQUIPMENT (ENERGY CONSERVATION)

ASL = 5 YEARS

NSR = 0%

ACCRUAL RATE = 20%

ACCOUNT 405

SUBACCOUNT 303 - INTANGIBLE PLANT

ASL = 5 YEARS

NSR = 0%

ACCRUAL RATE = 20%

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

			(C. Factors Used	in Estimating	Depreciation Cha	ırges	
Account Plant Base Ayg. Service Net Salvage Ceprent) Curve Type Life (Yrs)]		Depreciable	Estimated	 	Applied		Average
Line No. (A) (B) (C) (C) (C) (C) (E) (F) (G) (G) (G) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	1 I	Account		•	 Net Salvage	,	Mortality	_
No. (A) (B) (C) (D) (E) (F) (G)	line		•	-				
12 PROD PLT-FOSSIL	! !				•	'	(F)	
13 CRYS RIV 1 & 2								
14	12	PROD PLT-FOSSIL	1		l			
14	13	CRYS RIV 1 & 2	j		İ			
16	14		48,677		(8%)	3.6%		17.4
17	15	312	115,633		(8%)	4.7%		
18	16	314	32,372		(8%)	•		
19	17	315	15,998			1		
20	18	316	2,215		(8%)	6.8%		8.3
21 312		•						7.0
22	, ,							
23 315 78,050 (8x) 3.7x 22.0	•		•		•	•		
24 316					•			
25 ANCLOTE 26 311 32,884 (12%) 2.8% 29.0 27 312 77,986 (12%) 4.6% 16.0 28 314 83,166 (12%) 4.8% 13.7 29 315 23,217 (12%) 4.0% 18.3 30 316 3,705 (12%) 5.8% 10.6 31 TURNER 32 311 4,508 (12%) 2.7% 13.0 33 312 11,903 (12%) 4.0% 10.8 34 314 9,190 (12%) 4.3% 9.9 35 315 2,606 (12%) 3.9% 11.4 36 316 343 (12%) 6.9% 6.5 37 BARTOM 38 311 13,783 (20%) 5.1% 12.7 40 314 19,549 (20%) 5.6% 11.3 41 315 11,233 (20%) 5.6% 11.3 42 316 1,406 (20%) 5.6% 11.3 43 11 4,586 (20%) 3.7% 6.8 44 311 4,586 (20%) 3.1% 7.4 45 312 9,644 (20%) 4.5% 6.8 43 HIGGINS 44 316 7,994 (20%) 4.4% 6.9 46 314 7,994 (20%) 4.5% 6.8 45 312 9,644 (20%) 4.5% 6.8 46 314 7,994 (20%) 6.3% 6.8 47 315 2,302 (20%) 4.5% 6.8 48 316 397 (20%) 6.3% 6.9 49 SUMANNEE 50 311 3,906 (12%) 3.9% 9.1 48 316 307 (20%) 6.3% 6.0 51 312 8,601 (12%) 3.9% 9.1 52 314 8,674 (12%) 3.9% 9.1 53 315 1,971 (12%) 3.9% 9.4 54 316 307 (12%) 3.9% 9.1 55 AVON PARK 55 311 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 50 315 0 (15%) 3.4% 9.1 50 315 0 (15%) 3.4% 9.1 50 315 0 (15%) 3.4% 9.1		I				•		
26	•		5,334		(8%)	7.8%		A.0
27 312 77,986 (12%) 4.6% 16.0 28 314 83,166 (12%) 4.8% 13.7 29 315 23,217 (12%) 4.0% 18.3 30 316 3,705 (12%) 5.8% 10.6 31 TURNER	•	•	70.00		1 (43%)	 20*		20 N
28 314 83,166 (12%) 4.8% 13.7 29 315 23,217 (12%) 4.0% 18.3 30 316 3,705 (12%) 5.8% 10.6 31 TURMER 32 311 4,508 (12%) 4.0% 10.8 33 312 11,903 (12%) 4.0% 10.8 34 314 9,190 (12%) 4.3% 9.9 35 315 2,606 (12%) 3.9% 11.4 36 316 343 (12%) 6.9% 6.5 37 BARTOM	,		•	ļ				
29 315 23,217 (12x) 4.0x 18.3 30 316 3,705 (12x) 5.8x 10.6 31 TURNER 32 311 4,508 (12x) 2.7x 13.0 33 312 11,903 (12x) 4.0x 10.8 34 314 9,190 (12x) 4.3x 9.9 35 315 2,606 (12x) 3.9x 11.4 36 316 333 (12x) 6.9x 6.5 37 BARTON 38 311 13,783 (20x) 3.7x 16.4 39 312 40,676 (20x) 5.6x 111.3 41 315 11,233 (20x) 5.6x 111.3 41 315 11,233 (20x) 4.5x 11.3 41 315 11,233 (20x) 4.5x 11.3 42 316 1,406 (20x) 8.5x 6.8 43 HIGGINS 44 311 4,586 (20x) 3.1x 7.4 45 312 9,644 (20x) 4.9x 6.5 47 315 2,302 (20x) 4.9x 6.5 48 316 337 (20x) 4.9x 6.5 49 SUMANNEE 50 311 3,906 (12x) 2.9x 10.2 49 SUMANNEE 50 311 3,906 (12x) 3.9x 9.4 48 316 307 (20x) 4.3x 8.4 53 315 1,971 (12x) 3.9x 9.4 54 316 307 (12x) 3.9x 9.9 55 AVON PARK 55 AVON PARK 56 311 0 (15x) 3.4x 9.1 59 314 0 (15x) 3.4x 9.1 59 315 316 0 (15x) 3.4x 9.1 50 315 0 (15x) 3.4x 9.1 50 315 0 (15x) 3.4x 9.1 50 315 0 (15x) 3.4x 9.1		1		1	•			
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33 312			/ 500	 	1 (129)	1 2 7%		13.0
34		I		I I	•	1		
35 315 2,606 (12%) 3.9% 11.4 36 316 343 (12%) 6.9% 6.5 37 BARTOM		•	•	[[•			
36 316 343 (12%) 6.9% 6.5 37 BARTOM 38 311 13,783 (20%) 3.7% 16.4 39 312 40,676 (20%) 5.1% 12.7 40 314 19,549 (20%) 5.6% 111.3 41 315 11,233 (20%) 4.5% 13.4 42 316 1,406 (20%) 8.5% 6.8 43 HIGGINS 44 311 4,586 (20%) 3.1% 7.4 45 312 9,644 (20%) 4.4% 6.9 46 314 7,994 (20%) 4.9% 6.5 47 315 2,302 (20%) 4.1% 7.1 48 316 397 (20%) 6.3% 6.0 49 SUMANNEE 50 311 3,906 (12%) 2.9% 10.2 51 312 8,601 (12%) 3.9% 9.1 52 314 8,674 (12%) 3.9% 9.1 53 315 1,971 (12%) 3.9% 9.4 54 316 307 (12%) 6.6% 10.0 55 AVON PARK 56 311 0 (15%) 3.4% 9.1 57 312 0 (15%) 3.4% 9.1 58 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1		•	•	 	•			
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38	1	•	1	i	1			
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40	•	1		İ	•	•		12.7
41	!				•	•		
42		ı		! 	•	1		13.4
43 HIGGINS		ı		i				6.8
44	!	!				į		
45	44		4,586	j	(20%)	3.1%		7.4
46		•	•	į	!	4.4%		6.9
48		•		ĺ	•			
49 SUWANNEE				1		•		l e e e e e e e e e e e e e e e e e e e
50 311 3,906 (12%) 2.9% 10.2 51 312 8,601 (12%) 3.9% 9.1 52 314 8,674 (12%) 4.3% 8.4 53 315 1,971 (12%) 3.9% 9.4 54 316 307 (12%) 6.6% 10.0 55 AVON PARK 56 311 0 (15%) 3.4% 9.1 57 312 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1 62 62 65 66	•	•	397	ļ.	(20%)	6.3%		6.0
51 312 8,601 (12%) 3.9% 9.1 52 314 8,674 (12%) 4.3% 8.4 53 315 1,971 (12%) 3.9% 9.4 54 316 307 (12%) 6.6% 10.0 55 AVON PARK 56 311 0 (15%) 3.4% 9.1 57 312 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1 62		•		ļ		1 2 20		40.3
52 314 8,674 (12%) 4.3% 8.4 53 315 1,971 (12%) 3.9% 9.4 54 316 307 (12%) 6.6% 10.0 55 AVON PARK 56 311 0 (15%) 3.4% 9.1 57 312 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1 62 62 62 70 8.4 9.1 10.0 10.0	•					•		
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54 316 307 (12%) 6.6% 10.0			•	1		•	1	
55 AVON PARK		•		1	•	,	i i	
56 311 0 (15%) 3.4% 9.1 57 312 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1 62 9.1		•	307	1	(12%)	0.0%	1	10.0
57 312 0 (15%) 3.4% 9.1 59 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1 62 0 (15%) 3.4% 9.1	•		1	1	(15%)	1 3 42] 	l 9.1
59 314 0 (15%) 3.4% 9.1 60 315 0 (15%) 3.4% 9.1 61 316 0 (15%) 3.4% 9.1 62			•	I I	•	•	l I	
60 315 0 (15%) 3.4% 9.1		•		1	•	•		•
61 316 0 (15%) 3.4% 9.1	•	· ·	1		•			
62		· ·						
		1 510		1			İ	
		TOTAL FOSSII	1,466,450		i	i	İ	ĺ

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

65 66 67 68 69 70 71 72 73 74 75	Account No. (A) PROD PLT-NUCLEAR CRYS RIV 3 321 322 323 324 325 OTHER PRODUCTION BARTOW-ANCLOTE	Depreciable Plant Base (In Thousands) (B)	Estimated Avg. Service Life (C)	(Percent) (D) (18%) (18%)	(Percent) (E)	Mortality Curve Type (F)	Average Remaining Life (Yrs) (G)
64 F 65 66 67 68 69 70 71 72 0 73 74 75	NO. (A) PROD PLT-NUCLEAR CRYS RIV 3 321 322 323 324 325 OTHER PRODUCTION	(In Thousands) (B) 157,379 186,436 83,271 133,024	Life	(Percent) (D) (18%) (18%)	(Percent) (E)	Curve Type	Life (Yrs)
64 F 65 66 67 68 69 70 71 72 0 73 74 75	PROD PLT-NUCLEAR CRYS RIV 3 321 322 323 324 325 OTHER PRODUCTION	(B) 157,379 186,436 83,271 133,024		(D)	(E)		
64 F 65 66 67 68 69 70 71 72 0 73 74 75	PROD PLT-NUCLEAR CRYS RIV 3 321 322 323 324 325 DTHER PRODUCTION	157,379 186,436 83,271 133,024	(C)	(18%) (18%)	3.6%	(+)	(6)
65 66 67 68 69 70 71 72 73 74 75	CRYS RIV 3 321 322 323 324 325 DTHER PRODUCTION	186,436 83,271 133,024		(18%)			
65 66 67 68 69 70 71 72 73 74 75	CRYS RIV 3 321 322 323 324 325 DTHER PRODUCTION	186,436 83,271 133,024		(18%)		į	
66 67 68 69 70 71 72 73 74 75	321 322 323 324 325 DTHER PRODUCTION	186,436 83,271 133,024		(18%)			
67 68 69 70 71 72 73 74 75	322 323 324 325 DTHER PRODUCTION	186,436 83,271 133,024		(18%)			23.0
68 69 70 71 72 73 74 75	323 324 325 DTHER PRODUCTION	83,271 133,024		•	4.3%	i	17.8
69 70 71 72 73 74 75	324 325 DTHER PRODUCTION	133,024		(18%)	6.3%	i	13.5
70 71 72 73 74 75	325 OTHER PRODUCTION			(18%)	4.4%	i	21.0
71 72 0 73 74 75	OTHER PRODUCTION	i í		(18%)	7.6%	i	10.7
73 74 75							
74 75	BARTOW-ANCLOTE			į	İ	i	
75		i i				İ	
	PIPELINE	13,037		(5%)	2.8%	İ	25.0
1-		1			1	İ	
76 F	PROD PLT-PEAKERS	į į				İ	
77	BAYBORO	18,536		(2%)	3.9%		12.3
78	HIGGINS	12,588		(2%)	3.3%	1	10.4
79	AVON PARK	5,487		(2%)	3.3%	ĺ	9.5
80	DEBARY	50,952		(2%)	3.8%		14.5
81	BARTOW	19,142		(2%)	2.9%		17.4
82	INTERCESSION	25,649		(2%)	3.4%		13.5
83	PORT ST JOE	1,561		(2%)	3.2%		11.5
84	RIO PINAR	1,523		(2%)	3.2%		11.4
85	SUWANNEE	27,143		(2%)	3.5%	1	19.3
86	TURNER	16,930		(2%)	3.4%	1	13.3
87				1		1	
88	TRANSMISSION			1			
89	350.1	23,814		0%	1.7%	S2	44.0
90	352	13,317		(5%)	2.1%	R2.5	38.0
91	353.1	228,088		10%	2.3%	R1.5	30.0
92	353.2	24,790		0%	7.7%	S6	4.0
93	354	67,769		(30%)	2.9%	R4	28.0
94	355	115,477		(30%)	4.2%	L1.5	23.0
95	356	129,687		(30%)	3.8%	R2.5	23.0
96	357	6,885		0%	2.0%	R4	24.0
97	358	9,055		0%	2.2%	R4	18.0
98	359	1,679		0%	2.2%	R3	30.0
99							
100	DISTRIBUTION						
101	360.1	212		0%	1.7%	\$1.5	36.0
102	361	10,904		(5%)	2.1%	R2.5	38.0
103	362	204,115		15%	2.4%	R1.5	27.0
104	364	202,518		(30%)	4.8%	R1	20.0
105	365	223,467		(30%)	5.0%	R1	20.0
106	366	49,956		0%	2.2%	R3	37.0
107	367	127,852		0%	3.4%	R1.5	23.0
108	368	242,598		(15%)	4.6%	R2	18.0
109	369.1	53,124		(35%)	4.5%	R1	22.0
110	369.2	119,923		(20%)	3.0%	R2.5	33.0
111	370	88,951		(20%)	4.1%	R2.5	22.0
112	371	3,186		0%	3.4%	R2.5	24.0
113	372 373	0 84,287		(5%)	7.0%	R2 R1	25.0 11.0

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

	•	DEPRE	CIATION AND AMO	ORTIZATION OF I	ELECTRIC PLANT (C	ontinued)	
		(. Factors Used	in Estimating	Depreciation Cha	rges	
Line	Account No. (A)	Depreciable Plant Base (In Thousands) (B)	Avg. Service	 Net Salvage (Percent) (D)	Applied Depr. Rate(s) (Percent) (E)	Mortality Curve Type (F)	Average Remaining Life (Yrs) (G)
116 117 118	GENERAL PLANT 390 391	64,349 12,491		(5%) 0%	2.6% 14.3%	s0.5	30.0
119 120	391.1 391.2	5,198		0%	14.3%	į	
121 122	391.3 391.5	26,954 794		0% 0%	20.0%		
123 124	393 393.1	707 1,554 204		0% 10% 0%	14.3% 4.1% 14.3%	R2.5	14.0
125 126 127	393.2 393.3 394	22 1		0%	14.3%		
128 129	394.1 394.2	5,364 75		0% 0%	4.3% 14.3%	L1.5	16.0
130 131	395 395.2 396	3,133 1,939 1,606		0% 0% 10%	14.3% 4.0% 6.0%	L1 L0	25.0 10.0
132 133 134	390 397 398	27,797		0%	5.6%	\$1 	10.4
135 136 137	398.2	942		0% 	14.3% 	 	
138 139	TRANSP EQUIPMENT 392.1	2,330		20%	13.3%	S1	4.0
140	392.2 392.3	9,309		20%	11.4% 6.8%	L2 S4	5.0 7.0 10.0
142 143 144	392.4 392.5 392.6	38,370 2,905 364	 	18% 27% 25%	5.5% 2.7% 15.0% (1)	\$2 R3	20.0
145 146 147	392.7	5,907		65%	5.0% (1)	į į	7.0
148 149	 NOTE: (1) RATE AP 	PROVAL PENDING	 	 	i i		
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163] 	 		i i 		
164 165 166	 		 			İ	

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.

- (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.

ine	Item	Amount
lo.	(a)	(b)
1	ACCOUNT 425 - MISCELLANEOUS AMORTIZATION	1
2	PURCHASE OF FACILITIES - CONTRA ACCOUNT 102.00	1 88
4	FORGINAL OF TRAILINGS SAFERY RESOURT TORTON	
5	TOTAL MISCELLANEOUS AMORTIZATION - ACCOUNT 425	88
6 7		
8		
9	ACCOUNT 426 - MISCELLANEOUS INCOME DEDUCTIONS	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
10	TOTAL MISCELLANEOUS INCOME DEDUCTIONS - ACCOUNT 426 (SEE PAGES 340-A - 340-C)	2 740 02
11	TOTAL MISCELLANEOUS INCOME DEDUCTIONS - ACCOUNT 420 (SEE PAGES 340-A - 340-C)	2,318,82
13		
4		
15	ACCOUNT 431 - OTHER INTEREST EXPENSE	
7	CUSTOMER DEPOSITS - RATE 8% PER ANNUM	5,145,80
8	NOTES PAYABLE - RATE 7.60% WEIGHTED AVERAGE	1,156,43
9	COMMERCIAL PAPER - RATE 6.76% WEIGHTED AVERAGE	4,643,75
20	INTEREST RELATED TO PROJECTED TAX DEFICIENCY ON VARIOUS AUDIT ISSUES FOR THE TAX YEARS 1982 THROUGH 1987 - RATE 8.0% - 13.0%	3,915,97
2	INTEREST RELATED TO WHOLESALE RATE LIMITATION REFUND - RATE 10.0% - 10.5%	148,64
23	MISCELLANEOUS OTHER INTEREST EXPENSE - RATE 4.74% - 9.3%	136,37
24		15,146,99
26	TOTAL OTHER INTEREST EXPENSE - ACCOUNT 431	======================================
27		
28 29		
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Account 426 - Miscellaneous Income Deductions	Amount
ENERGY NEIGHBOR FUND	\$150,000
UNITED WAY - PINELLAS COUNTY	120,000
CORPORATE CITIZENSHIP PROGRAM - TIME IS MONEY	117,125
FLORIDA PROGRESS FOUNDATION	75,000
BAYFRONT CTR RENOVATION	60,000
UNIVERSITY OF FLORIDA CHAIR	60,000
ECKERD COLLEGE	50,000
STETSON UNIVERSITY	50,000
ALL CHILDRENS HOSPITAL CHAIR	20,000
FFA BUILDING FUND	20,000
BOY SCOUTS	19,500
RUTH ECKERD HALL (PACT, INC.)	15,000
JR ACHIEVEMENT - PINELLAS COUNTY	14,075
SANDERLIN FAMILY CENTER	11,707
ORANGE CTY PUBLIC SCHOOLS FOUNDATION	11,000
UNITED WAY - ORANGE/SEMINOLE CTY	11,000
ENTERPRISE VILLAGE	10,000
GREATER SEMINOLE CTY CHAMBER	10,000
NCSL ORLANDO (HOST COMMITTEE)	10,000
MORTON PLANT HOSPITAL CAPITAL FUND	9,000
CENTRAL FL CAPITAL FUNDS	8,000
HEART OF FLORIDA UNITED WAY	7,680
UNITED ARTS OF CENTRAL FL	7,000
DUNEDIN CHAMBER BUILDING RENOVATION WEST ORANGE YMCA CAPITAL FUND	6,000 6,000
ENVIRONMENTAL EDUCATION FOUNDATION OF FLORIDA	5,000
FL COUNCIL ON ECONOMIC EDUCATION	5,000
JR ACHIEVEMENT - ORANGE CTY	5,000
SALVADOR DALI MUSEUM	5,000
ST PETE FREE CLINIC	5,000
THE IVANHOE FOUNDATION	5,000
UNITED WAY OF PASCO COUNTY	5,000
UNITED WAY - BUILDING FUND	5,000
LAKE WALES HISTORICAL SOCIETY	4,700
JR ACHIEVEMENT - ORANGE CTY	4,500
JUNIOR ACHIEVEMENT	4,200
COMMUNITY PRIDE OF CLEARWATER	4,000
GEORGIA TECH CO-OP PROGRAM	4,000
PROJECT SELF SUFFICIENCY	4,000
UNITED WAY - VOLUSIA COUNTY	3,500
DR. PHILLIPS YMCA	3,000
FL INDEPENDENT COLLEGE FUND	3,000
FLORIDA STATE SEMINOLE BOOSTERS	3,000
HEART OF FL GIRL SCOUTS	3,000
LAKE WALES ARTS COUNCIL	3,000

Account 426 - Miscellaneous Income Deductions (continued)	Amount
MEASE HOSPITAL CAPITAL FUND	3,000
PINELLAS COUNTY SCIENCE CENTER	3,000
THE SALVATION ARMY	3,000
UNITED WAY OF CENTRAL FLORDA	3,000
UNITED WAY OF MARION COUNTY	3,000
ABILITIES, INC.	2,500
BAYFRONT MEDICAL CTR - JCP CLASSIC	2,500
CHI CHI RODRIGUEZ YOUTH FOUNDATION	2,500
CLEARWATER NEIGHBORHOOD HOUSING	2,500
COMMUNITY SERVICE FOUNDATION	2,500
HOSPICE	2,500
PARC	2,500
SOUTHERN SCHOLARSHIP FOUNDATION	2,500
ST. PETERSBURG HISTORICAL SOCIETY	2,500
UNITED WAY - CITRUS COUNTY	2,500
UNIVERSITY OF CENTRAL FLORIDA	2,500
WEDU	2,500
YMCA	2,500
UNITED WAY OF CENTRAL FL	2,300
DELAND CHAMBER BUILDING FUND	2,000
DUNEDIN FINE ARTS CENTER	2,000
EDGEWOOD BOYS RANCH	2,000
JR LEAGUE OF CLEARWATER/DUNEDIN	2,000
LARGO LIBRARY FOUNDATION	2,000
MAINSTREET DELAND ASSOCIATION	2,000
MUNROE REGIONAL MEDICAL CENTER	2,000
NAT'L CONFERENCE OF CHRISTIANS & JEWS	2,000
ST. PETERSBURG PRESERVATION, INC.	2,000
VANGUARD SCHOOL	2,000
WARNER SOUTHERN	2,000
UNITED NEGRO COLLEGE FUND	1,750
CLEARWATER FOR YOUTH	1,500
FAMILY SERVICE CENTER	1,500
F.A.C.T.S. INC.	1,500
PREGNANCY CENTER	1,500
UNITED WAY - LAKE COUNTY	1,500
MARTIN LUTHER KING COMMITTEE	1,300
PINELLAS ASSOCIATION FOR RETARDED CITIZENS	1,250
ST ANTHONY'S DEVELOPMENT FUND	1,200
NAACP	1,100
AMERICAN STAGE COMPANY	1,000
ASHRAE RESEARCH PROJECTS SUPPORT	1,000
BAY AREA TRANSPORTATION SUMMIT	1,000
BUSINESS AGAINST DRUGS	1,000
CENTRAL FLORIDA COMMUNITY COLLEGE	1,000
CHAMBER OF COMMERCE BUILDING FUND	1,000

Account 426 - Miscellaneous Income Deductions (continued)		<u>Amount</u>
CLEARWATER CHAMBER BUILDING RENOVATION		1,000
FLORIDA A&M UNIVERSITY		1,000
FLORIDA HOUSE, WASHINGTON D.C.		1,000
HAINES CITY MAIN STREET PROGRAM		1,000
MARCH OF DIMES		1,000
OCALA CIVIC THEATRE		1,000
OPERATION PAR		1,000
PINELLAS COUNTY ARTS COUNCIL		1,000
POLICE ATHLETIC LEAGUE		1,000
SHAKESPEARE IN THE PARK		1,000
ST PETERSBURG YWCA		1,000
UNIV OF FLORIDA - AMERICAN NUCLEAR SOCIETY		1,000
UNIVERSITY OF CENTRAL FLORIDA		1,000
UNIVERSITY OF FLORIDA FOUNDATION		1,000
URBAN LEAGUE - PINELLAS COUNTY		1,000
USX GOLF CLASSIC		1,000
YMCA, BLACK ACHIEVERS		1,000
YMCA - CAPITAL FUNDS		1,000
VARIOUS HEALTH & HUMAN SERVICES ORGANIZATIONS		71,389
EDUCATION RELATED CONTRIBUTIONS		21,948
MISCELLANEOUS CULTURAL ORGANIZATIONS		4,627
MISC. CIVIC & COMMUNITY ORGANIZATIONS		44,428
TOTAL CONTRIBUTIONS - SUB ACCOUNTS 426.11 & 426.12		1,214,279
CIVIC & SOCIAL CLUB DUES & EXPENSES	SUBACCOUNT-426.13	76,279
PENALTIES	SUBACCOUNT-426.30	1,239
CERTAIN CIVIC, POLITICAL & RELATED ACTIVITIES	SUBACCOUNT-426.40	925,390
LEGISLATIVE ACTIVITIES - NONDEDUCTIBLE	SUBACCOUNT-426.41	21565
POLITICAL ACTION COMMITTEE ADMIN. EXPENSES	SUBACCOUNT-426.42	3,059
MISCELLANEOUS OTHER DEDUCTIONS	SUBACCOUNT-426.59	77014
TOTAL MISCELLANEOUS INCOME DEDUCTIONS - ACCOUNT 426		2,318,825

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.

Line No.	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses to Date (d)	Deferred in Account 186 at Beginning of Year (e)
	BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION:		1		
2			!		!
3	FUEL AND PURCHASED POWER COST RECOVERY				!
4	FACTOR - DOCKET 910001-EI	!	!		1
5	FUEDCY CONCEDUATION COST DECOVEDY EACTOR				1
7	ENERGY CONSERVATION COST RECOVERY FACTOR DOCKET - 910002-EG	!	-		1
8	DOCKET - 910002-EG		1		
9	JOINT PETITION FOR APPROVAL OF TERRITORIAL	i	i		i
10	AGREEMENT BETWEEN TECO AND FPC		i		i
11	DOCKET - 910085-EI	i	į		i
12			1		1
13	1992 RETAIL RATE CASE - DOCKET 910890-EI		1		1
14		1111111111111			!
15	RECOVERY OF FUEL COSTS ASSOCIATED WITH		!		
16	FPC'S CR#3 OUTAGES IN 08/89 AND 10/90 DOCKET - 910925-EI	!	1		
17 18	DOCKE1 - 910923-E1	i			
19	PETITION TO PRESCRIBE DEPRECIATION RATES				
20	FOR NEW PLANT ACCOUNTS BY FPC	i			i
21	DOCKET - 911199-EI	i	i		i
22		i	i		į
23	NUCLEAR DECOMMISSIONING COST STUDIES BY	ĺ	1		1
24	FP&L AND FPC - DOCKET 910981-EI	1	1		1
25		1			
26					!
27		1			
28 29	TOTAL EXPENSE RELATED TO THE ABOVE DOCKETS	· ·			
30	PLUS OTHER MISCELLANEOUS DOCKETS BEFORE THE	1			1
31	FLORIDA PUBLIC SERVICE COMMISSION	i	235,181		0
32		į	i		j
33	1	1	1		1
-	EXPENSES RELATING TO:	!			
37	FERC REGULATORY ACTIVITIES	I	86,422		0
38	NRC REGULATORY ACTIVITIES		162,557 25,137		1 0
39	ENVIRONMENTAL REGULATORY ACTIVITIES CRYSTAL RIVER #3 PUMP SHAFT OUTAGE	1	262,324		0
40 41	CRIGIAL RIVER WS FORF SHAFT COLAGE		202,324		1
42			i		i
43					i
44		i	i		1
45					
46	TOTAL		771,621		0

REGULATORY COMMISSION EXPENSES (Continued)

- 3. Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.
- 4. The totals of columns (e), (i), (k), and (l) must agree to totals shown at the bottom of page 233 for Account 186.
- 5. List in column (f), (g), and (h) expenses incurred during the year which were charged currently to income, plant, or other accounts.
- 6. Minor items (less than \$25,000) may be grouped.

	EXPENSES INCUR	RED DURING YEAR		AMORTIZED DURING YEAR									
Department (f)	Account No. Amount				epartment Account No. Amount		epartment Account No. Amount Account 186		Account 186 Account		 Amount (k)	Deferred in Account 186 End of Year (1)	 Lin
					ļ	_	-						
					1	1	2						
						1	1 3						
			i			i	1 4						
			i			i -	i :						
	i	i	i			i	1 0						
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	i	i	i		İ		1 8						
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	1					100000	1						
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	!!!					Charles by a	1 13						
	!!!					House have	1 1						
	! !					A STATE OF THE PARTY OF THE PAR	1						
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	1						1 1						
							1 19						
	i	SECTION OF	01112				2						
	i	at yet	TOTAL TOTAL		İ		2						
	i i		AS IS IN INC.			1	1 2						
	i i	11/1 -17			1	of street rate.	2						
						CHAMBER TANK	2						
	1		El - III		1	THE THE	2						
		111111111111111111111111111111111111111			1	OF THE PARTY OF TH	2						
						A TOTAL STATE	2						
	!						2						
	!						3						
ELECTRIC	928	235,181	0		1	0							
ELECIKIC	720	237,101					3						
		NAME OF TAXABLE PARTY.				1	3						
	i i	i	i		i	i	3						
ELECTRIC	928	86,422	0		1	0							
ELECTRIC	928	162,557	0			1 0	-						
ELECTRIC	928	25,137	0			0							
ELECTRIC	928	262,324	0			0							
	!						4						
		1			1		4						
							1 4						
					1	i	4						
		771,621	0			0	4						
		111/021			i	i	i						

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES

- 1. Describe and show below costs incurred and accounts charged during the year for technological research, development, and demonstration (R, D & D) project initiated, continued, or concluded during the year. Report also support given to others for jointly-sponsored projects. (Identify recipient regardless of affiliation.) For any R, D & D work carried on by the respondent in which there is a sharing of costs with others, show separately the respondent's cost for the year and cost chargeable to others. (See definition of research, development and demonstration in Uniform System of Accounts.)
- 2. Indicate in column (a) the applicable classification, as shown below. Classifications:
 - A. Electric R, D & D Performed Internally
 - (1) Generation
 - a. Hydroelectric
 - i. Recreation, fish, and wildlife
 - ii. Other hydroelectric

- b. Fossil-fuel steam
- c. Internal combustion or gas turbine
- d. Nuclear
- e. Unconventional generation
- f. Siting and heat generation
- (2) System Planning, Engineering and Operation
- (3) Transmission
 - a. Overhead
 - b. Underground
- (4) Distribution
- (5) Environment (other than equipment)
- (6) Other (Classify and include items in excess of \$5,000.)
- (7) Total Cost Incurred
- B. Electric R, D & D Perfomred Externally
 - (1) Research Support to the Electrical Research
 Council or the Electric Power Research Institute

Line	Classification	Description
No.	(a)	(b)
1	B(1) E.P.R.I.	DUES
2	B(1) E.P.R.I.	ACTIVITIES
3	A(1b) GENERATION - FOSSIL FUEL STEAM	HYPERSONIC WEAR COATING APPLICATION
4	A(1b) GENERATION - FOSSIL FUEL STEAM	IONIC SEPARATION WATER PURIFICATION
5	A(1b) GENERATION - FOSSIL FUEL STEAM	FOSSIL PLANT CHEMISTRY PROGRAM
6	A(1c) GENERATION - INTERNAL COMBUSTION	COMPRESSED AIR ENTRY STORAGE
7	A(1b) GENERATION - FOSSIL FUEL STEAM	FLYASH CARBON BURNOUT PILOT PLANT
8	A(5) ENVIRONMENTAL	FLYASH REEF
9	A(1c) GENERATION - INTERNAL COMBUSTION	EXTERNAL FIRED CYCLE
10	A(1b) GENERATION - FOSSIL FUEL STEAM	ANCLOTE TARGETED CHLORINATION
11	A(1b) GENERATION - FOSSIL FUEL STEAM	ORIMULSION FUEL INVESTIGATION
12	A(1d) GENERATION - NUCLEAR	ADVANCED TURBINE BASED POWER GENERATION
13	A(1b) GENERATION - FOSSIL FUEL STEAM	BARTOW ANTIFOULING COATING
14	A(1b) GENERATION - FOSSIL FUEL STEAM	ELECTROSTATIC PRECIPITATOR CONTROLS
15	A(1b) GENERATION - FOSSIL FUEL STEAM	FEEDWATER HEATER LEAK DETECTION
16	A(4) DISTRIBUTION	PCM ADVANCED WATERHEATER
17	A(4) DISTRIBUTION	EPRI DISTRIBUTION SYSTEM POWER QUALITY
18	A(3) TRANSMISSION	EPRI HIGH VOLTAGE TRANSMISSION RESEARCH
19	A(4) DISTRIBUTION	INDOOR AIR QUALITY CONTROL
20	A(4) DISTRIBUTION	LOAD MANAGEMENT CONTROLLED ENERGY SYSTEMS
21	A(4) DISTRIBUTION	DISTRIBUTION SYSTEM RESEARCH
22	A(4) DISTRIBUTION	CUSTOMER INTERACTIVE COMMERCIAL SYSTEM
23	A(4) DISTRIBUTION	ADVANCED THERMAL STORAGE MODULE
	A(6) OTHER	R&D GENERAL RESEARCH
	A(1d) GENERATION - NUCLEAR	NGRC ADMINISTRATION
	A(1d) GENERATION - NUCLEAR	NUCLEAR ADVANCED CONTROL SYSTEM
27		ļ.
28		ļ.
29		ļ.
30		!
31		
32		
33		
34		
35		
36		
37		
38		į.

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 corrosion control, pollution, automation, measurement, safety, insulation, type of appliance, etc.) Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, A.(6) and B.(4) classify items by type of R, D & D activity.
- 4. Show in column (e) the account number charged with expenses during the year or the account to which

- amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).
- 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	Costs Incurred Externally _	AMOUNTS CHARGED	IN CURRENT YEAR	Unamortized	Lin
Current Year	Current Year	Account	Amount	Accumulation	No.
(c)	(d)	(e)	(f)	(g)	1
	4,988,515	930	4,988,515	0	1
1	160,064	930	160,064	0	2
8,606	1	506	8,606	0	3
22,059		506	22,059	0	1 4
14,530	1	506	14,530	0	5
29,500	1	506	29,500	0	1 6
33,000	1	506	33,000	0	1 7
8,080		506	8,080	0	8
45,294		506	45,294	0	1 9
6,793		506	6,793	0	10
1,527		506	1,527	0	1 11
2,408		506	2,408	0	12
8,196		506	8,196	0	13
25,774		506	25,774	0	14
3,210		506	3,210	0	15
99	1	912	99	0	16
336	1	506	336	0	1 17
5,350	1	566	5,350	0	18
21,250	1	912	21,250	0	1 19
710	1	912	710	0	20
30,000	1	912	30,000	0	21
67,973	1	930	67,973	0	22
86,688	1	912	86,688	0	23
186,808	1	930	186,808	0	24
5,840	100	930	5,840	0	25
170,000	1	930	170,000	0	26
	1				27
1	I.				28
1	1				29
1	1				30
1	Į.				31
1	1				32
					33
1					34
					35
					36
					37
					1 38

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 (a)	 Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
1	Electric			
2	Operation			
3	Production	51,038,640		
4	Transmission	4,094,722		
5	Distribution	17,788,846		
6	Customer Accounts	20,466,428		
7	Customer Service and Informational	10,398,225	V-III	
8	Sales	414,059		
9	Administrative and General	22,373,281		
10	TOTAL Operation (Enter Total of lines 3 thru 9)	126,574,201		
	Maintenance			
12	Production	45,793,522		
13	Transmission	3,141,273		
14	Distribution	12,823,109		
15	Administrative and General	2,116,589		
16		63,874,493		
	Total Operation and Maintenance			
18	Production (Enter Total of lines 3 and 12)	96,832,162		
19		7,235,995		
20	Distribution (Enter Total of lines 5 and 14)	30,611,955		
21	Customer Accounts (Transcribe from line 6)	20,466,428		
22	Customer Service and Information (Transcribe from line 7)	10,398,225		
23	Sales (Transcribe from line 8)	414,059		
24	Administrative and General (Enter Total of lines 9 and 15)	24,489,870		
25	TOTAL Operation and Maintenance (Total of lines 18 thru 24)	190,448,694	2,507,809	192,956,503
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	!		
35	Customer Service and Informational			
36	Visit and the second of			
37	Administrative and General			
38	TOTAL Operation (Enter Total of lines 28 thru 37)			
	Maintenance Production - Manufactured Gas			
40	Production - Manufactured Gas			
41				
42	Other Gas Supply Storage, LNG Terminaling and Processing			
44				
	Administrative and General			
46	TOTAL Maintenance (Enter Total of lines 40 thru 46)			
47	TOTAL Maintenance (Enter Total Of Lines 40 thru 40)			

DISTRIBUTION OF SALARIES AND WAGES (Continued)

Line	Classification (a)	 Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
	Gas (Continued)			
48	Total Operation and Maintenance	1		
49	Production - Manufactured Gas (Enter Total of lines 28 and 40)	1		
50	Production - Natural Gas (Including Expl. and Dev.) (Total of lines 29 and 41)			
51	Other Gas Supply (Enter Total of lines 30 and 42)			
52	Storage, LNG, Terminaling and Processing (Total of lines 31 and 43)			
53		1	1	
54	Distribution (Enter Total of lines 33 and 45)	1	1	
55	Customer Accounts (Transcribe from line 34)	1		
56	Customer Service and Informational (Transcribe from line 35)	1		49
57		1		
58	Administrative and General (Enter Total of lines 37 and 46)	1		
59	TOTAL Operation and Maint. (Total of lines 49 thru 58) Other Utility Departments			
61	Operation and Maintenance	1		
62	TOTAL All Utility Dept. (Total of lines 25,59, and 61) Utility Plant	190,448,694	2,507,809	192,956,503
	Construction (By Utility Departments)		i	
65	Electric Plant	40,933,798	5,860,755	46,794,553
66		1	1	,,
67		1		
68	TOTAL Construction (Enter Total of lines 65 thru 67)	40,933,798	5,860,755	46,794,553
	Plant Removal (By Utility Department)	1		
70	Electric Plant	4,460,879	671,313	5,132,192
71	Gas Plant	1	i	
72		i	i i	
73	TOTAL Plant Removal (Enter Total of lines 70 thru 72)	4,460,879	671,313	5,132,192
	Other Accounts (Specify):	i	1	
75	PRELIMINARY SURVEY AND INVESTIGATION	İ	1 1	236,748
76	COMPUTER SERVICE CHARGES	İ	1	8,386,911
77	OTHER WORK IN PROCESS	1	1	1,069,130
78	RESEARCH AND DEVELOPMENT	1		221,436
79	MISCELLANEOUS OPERATING RESERVES	1	1	3,838,085
80	CURRENT LIABILITY	1		837,808
81	DEFERRED CREDIT		į į	95,309
82			!!!	142,590
83		!	!	(1,478)
84			! !	473
85				636,763
86	•	1		
87		1	1	
88		1		
89				
90				
91				
92	 TOTAL Other Accounts	15,040,195	423,580	15,463,775
94	I I I I I I I I I I	1	1.27,223	
	TOTAL SALARIES AND WAGES	250,883,566	9,463,457	260,347,023
95	TOTAL SALARIES AND WAGES	250,883,566	9,463,457	260,347

COMMON UTILITY PLANT AND EXPENSES

- 1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of year classified by accounts as provided by Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used, giving the allocation factors.
- Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classifications of such accumulated provisions and amounts allocated to utility departments using the common utility plant to which such accumulated provisions are related to,

including explanation of basis of allocation and factors used.

- 3. Give for the year the expenses of operation, maintenance, rents, depreciation, and amortization for common utility plant classified by accounts as provided by the Uniform System of Accounts. Show the allocation of such expenses to the departments using the common utility plant to which such expense are related. Explain the basis of allocation used and give the factors of allocation.
- 4. Give date of approval by the Commission for use of common utility plant classification and reference to order of the Commission or other authorization.

NONE

ELECTRIC ENERGY ACCOUNT

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

Line	Item	Megawatt Hours	Line	Item	Megawatt Hours
No.	(a)	(b)	No.	(a)	(b)
1	SOURCES OF ENERGY		21	DISPOSITION OF ENERGY	
2	Generation (Excluding Station Use):		22	Sales to Ultimate Consumers (In-	
3	Steam	21,011,971	i i	cluding interdepartmental Sales)	25,179,114
4	Nuclear	4,911,469	23	Requirements Sales For Resale	
5	Hydro-conventional	0	i	(See instruction 4, page 311.)	1,410,815
6	Hydro-Pumped Storage	0	1 24 1	Non-Requirements Sales For Resale	
7	Other	437,927	i i	(See instruction 4, page 311.)	760,312
8	(Less) Energy for Pumping	0	1 25 1	Energy Furnished Without Charge	0
9	Net Generation (Enter Total		26	Energy used by the Company (Elect.	
	of Lines 3 thru 8)	26,361,367	i i	Dept. Only, Exclude Station Use)	183,974
10	Purchases	2,750,146	27	Total Energy Losses	1,615,280
11	Power Exchanges:		j 28 j	TOTAL (Enter Total of Lines 22	
12	Received	0	1 1	Through 27) (MUST EQUAL LINE 20)	29,149,495
13	Delivered	0	i i		
14		0	i i		
	Transmission For Others (Wheeling)		i i		
16		1,122,687	i i	i	
17	Delivered	1,084,705	i i	i	
18	Net Transm. (Line 16 minus 17)	37,982	i i		
19	Transmission By Others Losses	0	1 1		
20	TOTAL (Enter Total of lines		i i		
1	9, 10, 14, 18 and 19)	29,149,495	i i		

MONTHLY PEAKS AND OUTPUT

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

Name (of System:	FLORIDA POWER CORPO	MC	ONTHLY PEAK		
1	Month	Total Monthly	Monthly Non-Requirements Sales	Megawatts	Day of Month	Hour
Line		Energy	For Resale & Associated Losses	(See instruct 4)		
No.	(a)	(b)	(c)	(d)	(e)	(f)
29	January	2,212,901	127,446	5,462	23	7-8 a.m.
30	February	2,023,781	107,049	6,056	16	8-9 a.m.
31	March	2,156,540	105,392	5,157	11	7-8 a.m.
32	April	2,232,305	39,010	5,268	30	4-5 p.m.
33	May	2,612,115	13,356	5,395	29	4-5 p.m.
34	June	2,742,536	87,158	5,820	28	4-5 p.m.
35	July	2,886,246	74,876	5,903	22	5-6 p.m.
36	August	2,964,920	35,756	5,925	08	4-5 p.m.
37	September	2,795,677	70,300	5,815	19	4-5 p.m.
38	October	2,269,411	33,837	4,736	05	2-3 p.m.
39	November	2,050,563	5,205	5,178	26	7-8 a.m.
40	December	2,202,500	60,927	5,351	05	7-8 a.m.
41 1	TOTAL	29,149,495	760,312	1	i	

FERC FORM NO. 1 (ED. 12-90)

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STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

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

- average number of employees assignable to each plant.
- If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned 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.

				t Name		t Name
Line	Item			LOTE	BAI	RTOW
No.	(a)		(a)	(1	b)
1 . Kind of Plant (St	eam, Internal Combustion, Gas Turbin	e or Nuclear)	S	TEAM	STI	EAM
2 . Type of Plant Cor	nstruction (Conventional, Outdoor Boi	ler, Full Outdoor, Etc.)	CONVE	NTIONAL	CONVE	NTIONAL
3 . Year Originally (Constructed		11	974	19	958
4 . Year Last Unit wa	as Installed		1	978	19	963
5 . Total Installed (Capacity (Maximum Generator Name Plat	e Ratings in MW)		1,112.4		494.4
6 . Net Peak Demand	on Plant-MW (60 minutes) (See footnot	e #6 page 404)		1,022		434
7 . Plant Hours Conne	ected to Load			6,760		8,103
8 . Net Continuous Pl	ant Capability (Megawatts) (See foot	notes #1 & #2 page 404)				
9 . When Not Limite	ed by Condenser Water			1,034		442
10 . When Limited by	Condenser Water	i		1,006		434
11 . Average Number of	Employees	i		87		82
12 . Net Generation, E	xclusive of Plant Use - KWh		3,	285,947,000	2,16	54,851,900
13 . Cost of Plant:		i				
14 . Land and Land R	tights	i		1,869,309		1,893,551
15 . Structures and	Improvements	i		32,884,313		13,782,983
16 . Equipment Costs	•			188,074,122		72,863,982
17 . Total Cost				222,827,744		38,540,516
18 . Cost per KW o	of Installed Capacity	i		\$200		\$179
19 . Production Expens						
20 . Operation Super	vision and Engineering	i		510,024		366,584
21 . Fuel				82,220,666	4	2,493,831
	iter (Nuclear Plants Only)			0		0
23 . Steam Expenses	•			1,290,239		1,260,257
24 . Steam From Othe	r Sources			0		0
25 . Steam Transferr				0.1		0
26 . Electric Expens				757,189		688,653
	Nuclear) Power Expenses			2,066,413		1,849,309
28 . Rents	martan, roma, ampanas			5,087		3,936
	pervision and Engineering	1		1,416,151		1,048,707
30 . Maintenance of				199,596		256,743
	Boiler (or Reactor) Plant	-		2,664,886		1,843,488
32 . Maintenance of				4,737,515		1,121,821
	Steam (or Nuclear) Plant	i		514,425		279,326
34 . Total Product	ion Expenses	i		96,382,191	5	1,212,655
	Net KWh (Mills)	i		29.33		23.66
	Gas, Oil, or Nuclear)	i	Gas	l Oil I	Gas	Oil
	of 2,000 lb)(Oil-bbls of 42 gals)(Ga	as-Mcf)(Nuclear-btu)	MCF	Bbl.	MCF	Bbl.
) of Fuel Burned			5,237,966	4,950	3,459,56
	of Fuel Burned (Btu / lb. of coal,	al. of oil.or Mcf of pas)		152,284	1,039	151,14
	el per Unit, as Delivered f.o.b. Plan			15.022	3.523	11.99
	Fuel per Unit Burned	\$		15.697	3.391	12.27
	el Burned per Million Btu	\$		2.454	3.391	1.93
_	el Burned per KWh Net Gen.	s		.025	0.071	.02
	KWh Net Generation			10,195		10,14
Average bea per	THE STATE OF THE S			10,170		10,14

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

Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses", and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant". Indicate plants designed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-

9. Items under Cost of Plant are based on U.S. of A. accounts. turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

Plant CRYSTAL RIV (d)	ER SOUTH	Plant CRYSTAL RIV (e)	ER NORTH	Plant A CRYSTAL R (f)		Plant HIGGI (g)	NS	Plant SUWAN (h)	NEE	Plant TURN	ER	Line No.
STEA	M I	STEA	м 1	STEAM (NUC	LEAR)	STEA	M I	STEA	M I	STEA	М	1 1
CONVENT	IONAL	CONVENT	IONAL	CONVENTI	ONAL	CONVENT	IONAL	CONVENT	IONAL	CONVENT	IONAL	2
196	6	198	2	1977	,	195	1	195	3	192	6	3
196	9	198	4	1977	j	195	4	195	6	195	9	1 4
	964.3		1,478.6		801.4		138.0		147.0		160.4	5
	840		1,394		739		119		145		141	6
	7,505		8,090		7,162		2,628		3,896		3,327	7
					1		i					8
	842		1,434		747		123		147		145	9
	840		1,394		734		119		145		141	10
	111		128		411		44		44		53	11
5 210	,038,100	9.519	,165,900	4.911.	469,200	238	3,937,000	275	,462,000	317	,569,000	12
3,210	,,000,.00	,,,,,	,,	.,	1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					13
4	,768,851		0		42,735		184,271		22,059		723,633	14
	,676,243	145	,993,043	157	379,335	4	,585,681	3	,905,985	4	,508,192	1 15
	,246,630		,753,510		191,755		,337,280		,553,353		,042,027	16
	,691,724				613,825		,107,232		,481,397		,273,852	17
217		000	,746,553 \$588	313,	\$718	2.	\$182	23	\$160	27	\$183	18
	\$226		\$200		\$/10		\$10Z		\$100		\$103	1 19
	0/4 570		004 /2/ 1	25	074 400 1		17/ 729		135,992		246,867	
404	841,578	407	981,424		071,600		174,728	7	,279,302	0	,247,900	20
101	,088,037	183	,128,197	33,	454,891		3,058,757	,		7		21
	0		0		0		0		0		0	22
	702,204	1	,344,330		311,739		499,600		616,820		898,284	23
	0		0		56,585		0		0		0	24
	(55,184)		0		0		0		0		0	25
	844,597		,642,773		0		430,878		376,600		401,826	
4	,487,655	3	,943,705	19,	367,885		904,591		812,801		910,335	
	7,935		9,087		0		1,920		1,824		2,176	
2	,197,628	2	,074,361	30,	197,048		372,832		358,686		367,182	29
	825,797		675,824	2,	258,322		190,168		60,473		143,337	30
6	,972,219	6	,560,913		313,848	1	,050,364		434,660	1	,548,474	31
1	,915,033	2	,655,092	1,	477,465		541,122	1	,143,915		984,670	32
	570,890	1	,063,061	1,	977,190		63,253		300,736		(34,346)	33
120	,398,389	204	,078,767	123	486,573	12	2,288,213	11	,521,809	14	,716,705	34
	23.11		21.44		25.14		51.43		41.83		46.34	35
Coal	Oil	Coal	Oil	Nuclear	Oil	Gas	Oil	Gas	Oil	Gas	Oil	36
TONS	Bbl.	TONS	Bbl.	MMBTU	Bbl.	MCF	Bbl.	MCF	Bbl.	MCF	Bbl.	37
2,086,203	41,645	3,481,839	46,426	51,697,656	731		466,082	1,660,297	247,465	1	543,600	
12,391	141,026		140,806		137,939		152,053		150,154	1	151,020	39
46.665	28.064	51.930	27.472	.551	28.107		15.025	1.870	15.284	1	15.723	
47.879	28.885	52.205	29.252	.646	30.138		17.278	1.827	16.870		16.994	41
1.932	4.877		4.946	.646	5.202		2.706	1.827	2.675		2.679	42
.019		.019	i	.007	i		.034	.026		1	.029	43
9,971		9,309	i	10,527	i		12,457		i	i	10,857	1 44

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

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

- average 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 ${\sf Mcf.}$
- 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 BAYBORO	Plant Name DEBARY
No. (a)		(a)	(b)
1 . Kind of Plant (Steam, Internal Combustion, Gas	Turbine or Nuclear)	GAS TURBINES	GAS TURBINES
2 . Type of Plant Construction (Conventional, Outdo	•	CONVENTIONAL	CONVENTIONAL
3 . Year Originally Constructed	,,	1973	1975
4 . Year Last Unit was Installed	i	1973	1976
5 . Total Installed Capacity (Maximum Generator Nam	e Plate Ratings in MW)	226.8	401.4
6 . Net Peak Demand on Plant-MW (60 minutes) (See f		184	282
7 . Plant Hours Connected to Load		333	796
8 . Net Continuous Plant Capability (Megawatts) (Se	e footnotes #1 & #2 page 404)	i	
9 . When Not Limited by Condenser Water		216	330
10 . When Limited by Condenser Water	i	184	282
11 . Average Number of Employees	i	4 i	8
12 . Net Generation, Exclusive of Plant Use - KWh	i	45,453,600	127,741,000
13 . Cost of Plant:	i	, ,	, ,
14 . Land and Land Rights	i	0	2,082,320
15 . Structures and Improvements	i	1,096,330	3,529,974
16 . Equipment Costs	i	17,439,551	47,421,634
17 . Total Cost	i	18,535,881	53,033,928
18. Cost per KW of Installed Capacity	i	\$82	\$132
19 . Production Expenses:	i	1	
20 . Operation Supervision and Engineering	i	73,000	129,432
21 . Fuel	i	3,130,154	8,888,430
22 . Coolants and Water (Nuclear Plants Only)	i	0	0
23 . Steam Expenses	i	14,242	53,010
24 . Steam From Other Sources	i	0	0
25 . Steam Transferred (Cr.)	i	0	0
26 . Electric Expenses	i	0	0
27 . Misc. Steam (or Nuclear) Power Expenses	i	87,029	319,397
28 . Rents	i	113,936	0
29 . Maintenance Supervision and Engineering	i	76,601	140,913
30 . Maintenance of Structures	i	71,462	48,116
31 . Maintenance of Boiler (or Reactor) Plant	i	0	0
32 . Maintenance of Electric Plant	i	377,157	264,086
33 . Maint. of Misc. Steam (or Nuclear) Plant	i	36,491	276,974
34 . Total Production Expenses	İ	3,980,072	10,120,358
35 . Expenses per Net KWh (Mills)	İ	87.56	79.23
36 . Fuel: Kind (Coal, Gas, Oil, or Nuclear)	İ	Gas Oil	Gas Oil
37 . Unit:(Coal-tons of 2,000 lb)(Oil-bbls of 42 g	als)(Gas-Mcf)(Nuclear-btu)	MCF Bbl.	MCF Bbl.
38 . Quantity (Units) of Fuel Burned	j	107,494	316,839
39 . Avg. Heat Cont. of Fuel Burned (Btu / lb. of	coal, gal. of oil,or Mcf of gas)	139,315	139,331
40 . Avg. Cost of Fuel per Unit, as Delivered f.o.	o. Plant During Year \$	26.418	27.077
41 . Average Cost of Fuel per Unit Burned	\$	29.119	28.053
42 . Avg. Cost of Fuel Burned per Million Btu	\$	4.977	4.794
43 . Avg. Cost of Fuel Burned per KWh Net Gen.	\$.069	.070
44 . Average Btu per KWh Net Generation	İ	13,838	14,515

STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants)

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

- average number of employees assignable to each plant.
- If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned 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		Name	Plant	
		ST. JOE	RIO PI	
No. (a)	(8	a)	(b)
1 . Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	GAS TU	JRBINES	GAS. TU	RBINES
2 . Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor, Etc.)	CONVEN	TIONAL	CONVEN	TIONAL
3 . Year Originally Constructed	1	1970	19	70
4 . Year Last Unit was Installed	1	1970	19	70
5 . Total Installed Capacity (Maximum Generator Name Plate Ratings in MW)		19.3		19.3
6 . Net Peak Demand on Plant-MW (60 minutes) (See footnote #6 page 404)		6		6
7 . Plant Hours Connected to Load		55		48
8 . Net Continuous Plant Capability (Megawatts) (See footnotes #1 & #2 page 404)		i		
9 . When Not Limited by Condenser Water		17		17
10 . When Limited by Condenser Water		14		14
11 . Average Number of Employees		1		1
12 . Net Generation, Exclusive of Plant Use - KWh		567,200		584,900
13 . Cost of Plant:				,
14 . Land and Land Rights		o i		0
15 . Structures and Improvements		46,472		44,135
16 . Equipment Costs		1,514,100	1	479,060
17 . Total Cost		1,560,572		,523,195
18 . Cost per KW of Installed Capacity		\$81		\$79
19 . Production Expenses:		1		-,,,
20 . Operation Supervision and Engineering		5,809		5,809
21 . Fuel		67,792		62,135
22 . Coolants and Water (Nuclear Plants Only)		0		0
23 . Steam Expenses		5,242		7,587
24 . Steam From Other Sources		0 1		0
25 . Steam Transferred (Cr.)		0		0
26 . Electric Expenses		0		0
27 . Misc. Steam (or Nuclear) Power Expenses		2,433		2,076
28 . Rents		0		2,070
29 . Maintenance Supervision and Engineering		6,380		
30 . Maintenance of Structures		3,982		6,364
31 . Maintenance of Boiler (or Reactor) Plant		0		820
32 . Maintenance of Electric Plant				
33 . Maint. of Misc. Steam (or Nuclear) Plant		17,616		20,822
34. Total Production Expenses		214,293		158,306
35 . Expenses per Net KWh (Mills)		323,547 N/M		263,919
36 . Fuel: Kind (Coal, Gas, Oil, or Nuclear)	Gas	Oil	Coc 1	N/M Oil
37. Unit:(Coal-tons of 2,000 lb)(Oil-bbls of 42 gals)(Gas-Mcf)(Nuclear-btu)	MCF	Bbl.	Gas MCF	Bbl.
38 . Quantity (Units) of Fuel Burned	MOT	2,303	HGF	2,133
39 . Avg. Heat Cont. of Fuel Burned (Btu / lb. of coal, gal. of oil,or Mcf of gas)		139,621		140,07
40 . Avg. Cost of Fuel per Unit, as Delivered f.o.b. Plant During Year \$		27.286		28.109
41 . Average Cost of Fuel per Unit Burned \$		29.436	T.	29.13
42 . Avg. Cost of Fuel Burned per Million Btu \$		5.020		
43 . Avg. Cost of Fuel Burned per KWh Net Gen. \$				4.95
		.120		.100
44 . Average Btu per KWh Net Generation		23,810		21,45

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

Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as Other Power Supply Expenses.

10. For IC and GT plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses", and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant". Indicate plants designed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-

9. Items under Cost of Plant are based on U.S. of A. accounts. turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, fuel used, fuel enrichment by type and quantity for the report period, and other physical and operating characteristics of plant.

		Plant N					Plant		ame					t Na	Plan		t Na		1170	Name	
		HIGGI			•				K	URN			,				ANNE		.111		ITERCES
	,	(i)	()	(h			(g)				f)	(e)	()	((
	BINES	GAS TURE	GAS TI		ES	RBII	GAS TU		INES	TUR	GAS	1	NES	JRBI	GAS T	IES	URBI	GAS T	1	RBINES	GAS TU
	IONAL	CONVENT	CONVE		AL	TIO	CONVEN	1	ONAL	ENT	CON	1	INAL	ITIC	CONVE	IAL	NTIO	CONVE	. 1	TIONAL	CONVER
1	9	1969	15			869	19	1		197		1		772	1	1	980	1	1	74	19
i	71	1971	19		i	88	19	1		197		1		72	11	1	980	1	ĺ	75	19
-4	153.4				67.6			-	181.0			1	222.8			183.6			0.2	34	
10	110				50			i	158			1	176			159			276		
65	265				135			1	355			i	333			671			543		
i					i			i				i	i			i			i		
26	126				60			i	194			i	212			195			342 i		
	110				50			i	158			i	176			159			276		
1					3			i	6			i	4			3 1			5		
	7,763,500	19.	4		6,800	4.50		1	600,100	37		i	77,400	4 3		73,600	70.3			6,958,	9
1	11051500	,			,,,,,	,,,,			,	-		i	,	.,-		1	, -			-,,,,	
0	0				0				105,568			i	0 1			0 1			0		
	515,098				8,248	2/		í	654,254			1	40,775	ç		0,628	1.30			2,123,	
	2,073,143		4		8,629				275,543	16		1	200,859			2,076				3,525,	
	2,588,241	-			6,877				035,365			1	41,634			2,704				5,648,	
	\$82	12,			\$81	,,,,			\$94	"		1	\$86	,, 1		\$148	£1,11		\$75		•
02	302				301				274			1	\$00			#140			1 614		
1 80	22,928				0,437	-			87,329			1	99,516			2,169	,		098	68	
	,585,786	1			1,371				992,786	2		1	48,705			9,107				6,657,	
0 1		,			0	7_			0	-		1	0 1	2,0		0	3,00		0	0,051,	
	39,013				0,253	4			26,412			1	70,317			8,990			879	30	
0					0				0			1	0 1			0			0	37,	
												1				0 1			-		
0					0				0			!	0			- 1			0		
0					0				0			1	0			0			0	4/7	
	33,682				9,291				49,324			ļ	58,367			4,504	4			163,	
0					0			!	0			1	0			0			0		
,	25,016				2,232				96,557				04,922	1		5,194			798		
,	(25,694)				9,279				14,793			ļ.	3,226			8,761	-		983	34,	
0					0	-			0			İ	0			0			0		
	758,746				9,161				123,623			!	88,657			0,542				627,	
	17,444				7,561			- 0	012,610			!	67,458			0,373				94,	
	,456,921	2,			9,585				403,434	4		!	41,168	5,3		9,640	5,40			7,765,	
32	124.32				17.36				117.11			!	97.19			77.72			.09		
- !	Oil	Gas			il		Gas		Oil		Gas	1	Oil		Gas	il		Gas		Oil	Gas
	Bbl.	MCF			bl.		MCF		Bbl.		MCF		Bbl.		MCF	bl.		MCF		Bbl	MCF
	47,510		50,379		13,081		1,332		94,535				88,531	1		70,679			,608		
	139,821		1,031		40,147	•	1,027		139,839				138,919	!		40,798	1		,949		
	27.312	3.353			27.985		8.733		27.892				26.042	1		26.615	1		.805	•	
	29.147		3.253		32.029		8.509		31.651			•	29.918	1		29.700			.745	•	
	4.963	3.253	3.253	3	5.441		8.509		5.389				5.128	1		5.022			.890	1	
080	.080	1			.096	1			.080				.077	1		.072	1		.069		
266	17,266	1			17,388				14,767				15,026	1		14,342			,041	14	

Footnotes to pages 402 & 403

- Winter: 11/1 to 04/30, Ambient 40 Degrees F. Summer: 05/1 to 10/31, Ambient 90 Degrees F.
- Winter and summer performance rating is according to Southeastern Electric Reliability Council Guideline No. 2
 for uniform generator ratings for reporting published by SERC Technical Advisory Committee and approved by the
 Executive Board, November 1979.
- 3. All combustion gas turbine units generator nameplate ratings conform to ANSI C50-14 Code for Air-Cooled Electric Generators at Sea Level, 59 Degrees F. and base load.
- Crystal River No. 3 (Nuclear) is owned jointly: Florida Power Corporation 90%, Participating Utilities 10%, Rating and Generation shown = 90%.
- 5. The System Maximum Annual Peak Hour of 6,056 MW occurred on February 16, 1991 from 8-9 a.m.
- 6. The net peak demand by plant is not avialable. The figures reported are the Annual Uniform Generator Ratings.
- 7. N/M The information is not meaningful due to distortion caused by low generation.

HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants)

- 1. Large plants are hydro plants of 10,000 $\rm Kw$ or more of installed capacity (name plate ratings).
- 2. If any plant is leased, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. If licensed project, give project number.
- If net peak demand for 60 minutes is not available, give that which is available, specifying period.
 If a group of employees attends more than one generating plant, report on line 11 the approximate average number of employees assignable to each plant.

		FERC Licensed Proj. No.	FERC Licensed Proj. No.
		Plant Name:	Plant Name:
Line	Item		
No.	(e) and the property and the	(b)	(c)
1			
	Type of Plant Construction (Conventional or Outdoor)		
3	Year Originally Constructed		
	Year Last Unit was Installed		
	Total Installed Capacity (Generator Name Plate Ratings in MW)		
6	Net Peak Demand on Plant-Megawatts (60 minutes)		
	Plant Hours Connected to Load		
-	Net Plant Capability (In megawatts)		
9	(a) Under the Most Favorable Oper. Conditions		
10	(b) Under the Most Adverse Oper. Conditions		
	Average Number of Employees	N C	Т
	Net Generation, Exclusive of Plant Use-KWh		
	Cost of Plant:	APPLI	CABLE
14	Land and Land Rights		
15	Structures and Improvements		
16			
17			
18			
19			
20	Cost per KW of Installed Capacity Production Expenses:		
22	Operation Supervision and Engineering		
23			
24			
25			
26			
27		i	
28	Maintenance Supervision and Engineering		
29	Maintenance of Structures	į	
30	Maintenance of Reservoirs, Dams, and Waterways		
31			
32			
33			
34	Expenses per net KWh		

HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

- 5. The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses".
- 6. Report as a separate plant any plant equipped with combinations of steam, hydro, internal combustion engine, or gas turbine equipment.

Plant Name:	Plant Name: (e)	Plant Name:	Line
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(d)	(e)	(f)	No.
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PUMPED STORAGE GENERATING PLANT STATISTICS (Large Plants)

- 1. Large plants and pumped storage plants of 10,000 kw or more of installed capacity (name plate ratings).
- If any plant is leased, operating under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. Give project number.
- 3. If net peak demand for 60 minutes is not available, give that which is available, specifying period.
- 4. If employees attends more than one generating plant, report on line 8 the approximate average number of people assignable to each plant.
- 5. The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses".

!		FERC Licensed Proj. No
		Plant Name:
inel	Item	rtait Name:
0.	(a)	(b)
0.	(4)	(6)
1 Type of Plant Construction	(Conventional or Outdoor)	
2 Year Originally Construct	ed	1
3 Year Last Unit was Instal	led	1
4 Total Installed Capacity	(Generator Name Plate Ratings in MW)	
5 Net Peak Demand on Plant-	Megawatts (60 minutes)	1
6 Plant Hours Connected to	oad While Generating	i
7 Net Plant Capability (In	negawatts):	i
8 Average Number of Employe		i
9 Generation Exclusive of P	ant Use-KWH	i
10 Energy Used for Pumping-K	JH .	i
11 Net Output for Load (line		i
12 Cost of Plant		NOT
13 Land and Land Rights	· ·	i
14 Structures and Improvem	ents	IAPPLICABLE
15 Reservoirs, Dams and Wa		
16 Water Wheels, Turbines,		i
17 Accessory Electric Equi		i
18 Miscellaneous Power pla		1
19 Roads, Railroads, and B		i
The state of the s	al of lines 13 thru 19)	1
21 Cost per KW of Instal		i
22 Production Expenses	and depot ty	i
23 Operation Supervision a	nd Engineering	i i
24 Water for Power	ta Englise ing	
25 Pumped Storage Expenses		1
26 Electric Expenses		i
	orage Power Generation Expenses	i
28 Rents		i
29 Maintenance Supervision	and Engineering	i
30 Maintenance of Structur		i
31 Maintenance of Reservoi		i
32 Maintenance of Electric		
	neous Pumped Storage Plant	
	Pumping Exp. (Enter Total of lines 23 thru 33)	1
35 Pumping Expenses		i
	nses (Enter Total of lines 34 and 35)	i
	er result of line 36 divided by line 9)	

PUMPED STORAGE GENERATING PLANT STATISTICS (Large Plants) (Continued)

6. Pumping energy (line 10) is that energy measured as input to the plant for pumping purposes.

7. Include on line 35 the cost of energy used in pumping into the storage reservoir. When this item cannot be accurately computed, leave lines 35, 36 and 37 blank and describe at the bottom of the schedule the company's main sources of pumping power, the estimated amounts of energy from each station or other source that individually provides

more than 10 percent of the total energy used for pumping, and production expenses per net MWH as reported herein for each source described. Group together stations and other sources which individually provide less than 10 per cent of of total pumping energy. If contracts are made with others to purchase power for pumping, give supplier, contract number, and date of contract.

FERC Licensed Proj. No.	FERC Licensed Proj. No.	FERC Licensed Proj. No.	
Plant Name:	Plant Name:	Plant Name:	
	1		Li
(c)	(d)	(e)	No
			- -
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	APPLICABLE	!	!
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GENERATING PLANT STATISTICS (Small Plants)

1. Small generating plants are steam plants of less than 25,000 Kw; internal combustion and gas turbine plants, conventional hydro plants and pumped storage plants of less than 10,000 Kw installed capacity (name plate rating). 2. Designate any plant leased from others, operated under a

license from the Federal Energy Regulatory Commission, or operated as a joint facility, and give a concise statement of the facts in a footnote. If licensed project, give project name in a footnote.

3. List plants under subheadings for steam, hydro,

			to be a second		Annual Control of the	
			Installed			
i		Year	Capacity	Net Peak	Net Generation	İ
i		Orig.	Name Plate	Demand	Excluding	i i
 Line	Name of Plant	Const.	Rating (In MW)	MW (60 Min.)	Plant Use	Cost of Plant
	(a)	(b)	(c)	(d)	(e)	(f)
No.	(a)	(0)	[(c)	(4)	[(e)] (1)
		.				
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2			!		!	!
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GENERATING PLANT STATISTICS (Small Plants) (Continued)

nuclear, internal combustion, and gas turbine plants. For nuclear, see instruction 11, page 403.

4. If net peak demand for 60 minutes isn't available, give that which is available, specifying period.

5. If any plant is equipped with combinations of steam,

hydro, internal-combustion, or gas turbine equipment, report each as a seperate plant. However, if the exhaust heat from a gas turbine is utilized in a steam turbine regenerative feed water cycle, or for preheated combustion air in a boiler, report as one plant.

Plant Cost	Operation	Produc	ction Expenses	the shell to	Fuel Cost (In cents per	1
Installed Capacity (g)	Excluding Fuel (h)		Maintenance (j)	Kind of Fuel (k)		
	THE AT 120000				= p((a (())	
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					1	
						1
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			1.00	!		3
					100	4

TRANSMISSION LINE STATISTICS

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage.

 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 5. Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3) tower; (4) underground construction.
- If a transmission line has more than one type of supporting structure, indicate 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 designed.

		VOLTA (Indicate other	where		(In the case of	ole Miles) underground lines, cuit miles)	
DESIGN	ATION	60 cycle,	3 phase)	Type of Supporting	On Structures of Line	On Structures	Number of
From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	Designated (f)	of Another Line (g)	Circuits (h)
230 KV LINES		UNDER	ROUND	1 1 1 1 1 1 1			
BARTOW PLANT	NORTHEAST						1
BARTOW PLANT	NORTHEAST	230	230	HPOF	3.98		1
500 KV LINES		OVER	IEAD			1	
						1	
CRYSTAL RIVER	LAKE TARPON	500	500	ST	72.03		1
CRYSTAL RIVER	CENTRAL FLA.	500	500	ST	52.91		1
CENTRAL FLA.	KATHLEEN	500	500	ST	44.22	1	1
	I						
230 KV LINES	i	OVER	IEAD			İ	
	i				i	i	
WINDERMERE	W1C-7	69	230	WH	ĺ	0.93	
	WX0-9	69	230 1	WH	i	1.07	
		115	230	WP	3.93	i	1
	40TH STREET			SP	8.45	i	1
	ST. JOE IND.		230	ST	i	1.43	
		230	230	SH	15.29	i	1
				SP	8.54	i	1
ANCLOTE PLANT	E. CLEARWATER	230	230	SH	1	15.30	
	SEVEN SPRINGS	230	230	SP	7.71	i	1
	WOODSMERE	230	230	WP	0.10	į į	1
				ST	İ	0.56	
	i			WH	10.20		1
	i			SP			1
CRYSTAL RIVER	CURLEW	230	230	ST		i	2
S O IN TEN				ST		33.60	1
	i			ST		The Control of the Co	1
	i				•	1	1
CRYSTAL PIVEP	FORT WHITE	230	230				1
ONIGINE RIVER	1	230		WH	23.20		·
	From (a) 230 KV LINES BARTOW PLANT BARTOW PLANT 500 KV LINES CRYSTAL RIVER CRYSTAL RIVER CENTRAL FLA. 230 KV LINES WINDERMERE WINDERMERE WINDERMERE 40TH STREET NORTHEAST PORT ST. JOE	230 KV LINES BARTOW PLANT NORTHEAST BARTOW PLANT NORTHEAST 500 KV LINES CRYSTAL RIVER LAKE TARPON CRYSTAL RIVER CENTRAL FLA. CENTRAL FLA. KATHLEEN 230 KV LINES WINDERMERE WIC-7 WINDERMERE WXO-9 40TH STREET PASADENA NORTHEAST 40TH STREET PORT ST. JOE ST. JOE IND. ANCLOTE PLANT LARGO ANCLOTE PLANT E. CLEARWATER ANCLOTE PLANT SEVEN SPRINGS ALTAMONTE WOODSMERE	From (a) (b) (c) 230 KV LINES UNDERGO BARTOW PLANT NORTHEAST 230 500 KV LINES OVERN CRYSTAL RIVER LAKE TARPON 500 CRYSTAL RIVER CENTRAL FLA. 500 CENTRAL FLA. KATHLEEN 500 230 KV LINES OVERN WINDERMERE WIC-7 69 WINDERMERE WXO-9 69 40TH STREET PASADENA 115 NORTHEAST 40TH STREET 115 PORT ST. JOE ST. JOE IND. 115 ANCLOTE PLANT LARGO 230 ANCLOTE PLANT E. CLEARWATER 230 ANCLOTE PLANT SEVEN SPRINGS 230 CRYSTAL RIVER CURLEW 230 CRYSTAL RIVER CURLEW 230	To	Supporting Supporting Structure	Supporting	From

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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 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.

		COST OF LIM column (j) land clearing right-	d, land rights,	EXPEN	SES, EXCEPT DEPRE	CIATION AND	TAXES	
Size of Conductor and Material (i)	Land (j)	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line no.
2500 KCM CU	: :							
2500 KCM CU	251,470	4,213,381	4,464,851		1		i	
ESSO KON SS	2517110	.,,	.,,		i i		i	i
	i i	i	i		i i			i
	i		i		i i		i	1
2335 KCM ACAR	0	12,059,940	12,059,940		i i		ĺ	1
2335 KCM ACAR	9,840	8,750,129	8,759,969		1 1		1	1
2156 KCM ACSR	2,099,487	20,105,945	22,205,432		1 1		ĺ	1 1
		1	1		1		1	1 1
	1 1	1	1		1		1	1
	1	1			1 1			1
954 KCM ACSR	4,538	386,374	390,912		1		1	1 1
954 KCM ACSR	269,521	1,790,199	2,059,720		1			1 1
795 KCM AAC	2,510	789,087	791,597		!!!			1 1
795 KCM AAC	288,076	1,243,417	1,531,493		1 1			1 1
795 KCM ACSR	11,479	51,091	62,570		!!!			1
	700 004	F (07 45)	5 007 075		!!!		1	1 1
1590 KCM ACSR 1590 KCM ACSR	390,081	5,493,154 635,748	5,883,235 635,748		1			2
2335 KCM ACAR	1,145,863	1,387,207	2,533,070					2
2333 KCM ACAK	1,145,005	1,301,201	2,333,010		1			2
								2
	i i		i		1			1 2
1590 KCM ACSR	44,832	1,500,222	1,545,054		i i		1	1 2
					i i		I	1 2
	i	1	i		i i		1	2
	i i		İ		1		I	2
954 KCM ACSR	1,267,030	10,705,037	11,972,067		1		1	3
			1		1		1	3
954 KCM ACSR	160,450	5,370,521	5,530,971					3

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TRANSMISSION LINE STATISTICS

1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage.

2. 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 supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3)tower; (4) underground construction.

If a transmission line has more than one type of supporting structure, indicate 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 designed.

			VOLT/ (Indicate	where		(In the case of	ole Miles) underground lines, cuit miles)	
. !	DESIGN	ATION	60 cycle,	3 phase)	Type of	On Structures	0-04	Number
Line No.	From (a)	To (b)	Operating (c)	Designed (d)	Supporting Structure (e)	of Line Designated (f)	On Structures of Another Line (g)	of Circuits (h)
1	CRYSTAL RIVER	CENT. FLORIDA	230	230	ST	53.51		2
2		i			ST	1	47.78	
3	CFS 1	SORRENTO	230	230	CP	14.65		1
4		1		i	SP	14.82		1
5	CENT. FLORIDA	BELLEVIEW	230	230	ST	27.47	27.65	1
6	CENT. FLORIDA	WINDEMERE	230	230	ST	46.61	46.61	1
7	CRAWFORDVILLE	PERRY	230	230	ST	12.09	i	1
8		i		i	WH	40.35	i i	1
9 1	CRAWFORDVILLE	PORT ST. JOE	230	230	WH	58.85	i	1
10					SP	2.65		1
11 i		i		i	SH	0.65	i	1
12	CC 248	SEVEN SPRINGS	230	230	ST	I	2.90	
13 I	DEBARY	ALTAMONTE	230	230	WH	7.07		1
14		i		i	ST	0.63	3.36	
15		j	į į		SP		8.59	
16	FORT MEADE	W. LAKE WALES	230	230	ST	3.07		1
17					WH	16.80		1
18	FORT MEADE	TECO	230	230	ST	8.11		1
19				1	WH	1.38		1
20	LARGO	PASADENA	230	230	ST		1.61	
21		1		1	SP	13.13	1	
22	LAKE TARPON	SEVEN SPRINGS	230	230	ST	2.90		1
23	LAKE TARPON	TECO	230	230	ST	0.36	0.36	1
24	NORTHEAST	CUR CC 301	230	230	ST	21.29		2
25		1			ST	1	12.78	1
26	N. LONGWOOD	PIEDMONT	230	230	SP		4.04	
27				1	WH	6.16		1
28	N. LONGWOOD	FP&L CO. TIE	230	230	SP	4.04		1
29					WH	2.77		1
30	N. LONGWOOD	RIO PINAR	230	230	AT	12.82		1
31		1			ST	2.81		1
32	PIEDMONT	WOODSMERE	230	230	WH	6.72		1

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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 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.

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

		COST OF LII n column (j) land clearing right-	d, land rights,	EXPEN	SES, EXCEPT DEPRE	CIATION AND	TAXES	
Size of Conductor and Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Total Expenses	_ Line
(i)	(j)	(k)	(1)	(m)	(n)	(0)	(p)	no.
1590 KCM ACSR	774,675	6,547,552	7,322,227					
1			1		1 1		1	1 :
1590 KCM ACSR	1,116,410	10,736,833	11,853,243		1			1
1590 KCM ACSR	439,516	3,003,363	3,442,879					1 :
1590 KCM ACSR	1,133,471	5,887,021	7,020,492					1 9
954 KCM ACSR	1,203,558	3,746,848	4,950,406		į į			
					1 1			1 10
954 KCM ACSR	589,875	5,156,029	5,745,904		i i		i	1 1
1590 KCM ACSR	66,391	139,498	205,889		i i		i	1 1
i					1		į	1 13
1590 KCM ACAR	253,625	1,871,134	2,124,759					1 1:
1590 KCM ACAR	55,284	1,177,130	1,232,414					10
1590 KCM ACAR	2,353	1,065,756	1,068,109					1 19
1590 KCM ACSR	152,473	2,539,776	2,692,249		1 1		1	1 2
1590 KCM ACSR	189,338	694,404	883,742		i i		i	2
1590 KCM ACSR	0	171,346	171,346		1 1		į	2
1590 KCM ACSR	1,585,258	2,496,648	4,081,906					2
1590 KCM ACSR	16,834	391,603	408,437					2
954 KCM ACSR	207,841	1,052,440	1,260,281					2
954 KCM ACSR	420,736	1,695,604	2,116,340					3
954 KCM ACSR	15,605	478,332	493,937				i	3

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Page 423-A

TRANSMISSION LINE STATISTICS

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage.

 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3) tower; (4) underground construction.
- If a transmission line has more than one type of supporting structure, indicate 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 designed.

1	-		VOLT/ (Indicate other	than		(In the case of a	ole Miles) underground lines, cuit miles)	
!	DESIGN	IATION	60 cycle,	3 phase)	Type of	On Structures		Number
No.	From (a)	To	Operating (c)	Designed	Supporting Structure (e)	of Line Designated (f)	On Structures of Another Line (g)	of Circuits (h)
	PORT ST. JOE	GULF POWER	230	230	ST	33.98		1
2 1		OUC TIE	230	230	AT	2.64	i	1
3	SUWANNEE	FORT WHITE	230	230	ST	38.08	i	1
4	FX 24	FX 68	69	230	ST		4.17	
5	AVON PARK	AF 44	115		ST		4.30	
6	FORT MEADE	FR 1 SW	115	230	ST		1.92	
7	AVON PARK	FORT MEADE	230	230	ST	4.30		1
8		i			CP	2.01	i i	1
9		i i			WH	19.86	i	1
10		i		i i	WP	0.94	i i	
11 j		i i		i i	SP		1.22	
12	BARCOLA	LAKELAND W.	230	230	WH	18.57	i	1
13 i	FORT WHITE	SILVER SPRINGS	230	230	СН	64.80	i	1
14		i i		i	ST	1.46		1
15		i i	i	i i	SL	4.99	i i	1
16		i i		i i	CP	3.21	i i	
17	LAKE TARPON	CURLEW	230	230	ST	4.32	i i	1
18	CURLEW	CLEARWATER	230	230	SP	17.39		1
19	NORTHEAST	PINELLAS	230	230	CP	1.90	1	1
20	WINDERMERE	INTER. CITY	230	230	WH	18.67	1	1
21		1			SP	0.15	1	1
22		1			ST	0.79		1
23	WINDERMERE	OUC TIE	230	230	WH	1.31		1
24	WOODSMERE	WIW 45	230	230	ST		0.92	
25	SUWANNEE	PERRY	230	230	ST	28.61	1	1
26	SUWANNEE	GEORGIA	230	230	ST	18.36		1
27	ULMERTON	LARGO	230	230	ST	5.05	-	1
28	W. LAKE WALES	INTER. CITY	230	230	WH	29.34		1
29		1			ST		0.79	
30	W. LAKE WALES	FP&L CO. TIE	230	230	AT	58.48		1
31	W. LAKE WALES	TECO	230	230	AT	2.29		1
32	PS 130	SES 4	69	230	SP		1.01	

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Page 422-B

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 in column (g).

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of,

furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

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

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

	TAXES	CIATION AND 1	SES, EXCEPT DEPRE	EXPENS	, land rights,	COST OF LIN column (j) land clearing right-o		1	
 Line	Total Expenses	Rents		Operation Expenses	Total Cost	Construction and Other Costs	Land	e of ductor terial	Con
no.	(p)	(0)	(n)	(m)	(1)	(k)	(j)	i)	
					2,143,905	2,072,158	71,747	CM ACSR	795
İ			i i		805,003	704,889	100,114	CM ACSR	954
i			i i		2,559,580	2,362,830	196,750	CM ACSR	954
i			1		353,958	353,958	0	CM AAC	795
1			i i		1,728,583	1,424,622	303,961	U i	4/0
i			1 1		88,629	88,629	0	CM AAC	795
İ			1 1				i	į	
1			1		İ		i	i	
1			1 1			1	i i	i	
1 1			1				1	CM ACAR	1081
1 1			1		2,982,766	2,897,290	85,476	CM ACSR	954
1 1			1 1		2,665,449	2,532,442	133,007	CM ACSR	1590
1 1			1					i	
1 1			1		1	i	1	1	
1			1 1		1		1	1	
1 1			1		4,627,490	4,177,510	449,980	CM ACSR	954
1			1		912,237	912,237	0	CM ACSR	1590
1			1 1		9,451,587	9,039,024	412,563	CM ACSR	1590
1 1		1	1		4,498	4,498	0	CM ACSR	954
1 2			1		1	1	1	1	
1 2									
2					1,403,527	1,267,559	135,968	CM ACSR	
2					379,514	379,514	0	CM ACSR	
2					4,479	4,479	0	CM ACSR	
2					1,464,459	1,312,705	151,754	CM ACSR	
2			1		1,214,430	1,110,240	104,190	CM ACSR	
2					1,177,984	573,287	604,697	CM ACSR	1590
2									
2					2,364,947	2,000,503	364,444	CM ACSR	
1 3					5,325,723	4,730,049	595,674	CM ACSR	
] 3					001 011			CM ACSR	
3			!		224,816	207,474	17,342	CM ACSR	795

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Page 423-B

TRANSMISSION LINE STATISTICS

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage.

 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 5. Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3) tower; (4) underground construction.
- If a transmission line has more than one type of supporting structure, indicate 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 designed.

			VOLT/ (Indicate other	than	 	(In the case of report circ	ole Miles) underground lines, cuit miles)	
!	DESIG	INATION	60 cycle,	3 phase)	Type of	On Structures	0-00	Number
Line No.	From	l To	Operating	Designed	Supporting Structure	of Line Designated	On Structures of Another Line	of Circuits
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	LTC-1	LTC-21	115	230			4.01	
2	FORT MEADE	VANDOLAH	230	230	WH	22.25		1
3 1					CP	1.80	i	1
4	SLX-1	OUC	230	230	I CP	2.40	i	1
5 1		i			l WP	2.22	i	1
6 1	DEBARY	DELAND WEST	230	230	WH	7.16	i	1
7			200		I CP	0.28	i i	1
8		i i		i	WP	1.94	i	1
9	DEBARY	N. LONGWOOD	230	230	CH I		2.70	
10		1			ST	4.68		1
11		i i			I SP	9.15	i	1
12	KATHLEEN	LAKELAND	230	230	WH	14.79	i	1
13					I CP	0.95	i	1
14	PIEDMONT	SORRENTO	230	230	SP I	3.90	i i	1
15					I CP	6.57	i	1
16		i i			WH	4.79	i	1
17	WINDERMERE	WOODSMERE	230	230	WH	4.68		1
18		i			ST	1.82	i	1
19	KATHLEEN	ZEPHYRHILLS N.	230	230	WH I	0.83	i	1
20 j		i i			WP	1.35	İ	1
21		i i			CP	8.70	i i	1
22	CFO 89	DELAND	230	230	SH	0.92	İ	1
23		i			SL	35.67	i	1
24		i i			SP	1.57	İ	1
25	BROOKRIDGE	BROOKRIDGE	230	230	WP	0.21	i	1
26		1						
27	SUB-TOTAL	500 KV LINES			1	169.16		
28	SUB-TOTAL	230 KV LINES				1,115.90	287.68	
29	OTHER TRANS. L	INES - OVERHEAD	115 & 69		VARIOUS	2,473.84	306.53	
30	OTHER TRANS. L	INES - UNDERGROUND	115		VARIOUS	34.16		
31		1						
32	TOTAL	İ				3,793.06	594.21	

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Page 422-C

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 in column (g).

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of,

furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

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

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

		COST OF LI n column (j) lar clearing right-	nd, land rights,	EXPENS	ES, EXCEPT DEP	RECIATION AND	TAXES	,
Size of Conductor and Material (i)	Land	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	Line no.
1590 KCM ACSR	0	230,555	230,555	1			1	1
954 KCM ACSR	59,952	2,996,141	3,056,093		1	1		3
734 RUN NOOK	1	2,,,0,,141	3,050,075	1	i			4
954 KCM ACSR	121,530	1,064,410	1,185,940			į	i i	5
	1			!	1		!!!	6
1590 KCM ACSR	315,420	1,820,673	2 174 007		!	!	!!!	7
1390 KCM ACSK	313,420	1,020,073	2,136,093			1		9
	i	i		i	i	i	i i	10
954 KCM ACSR	198,130	2,772,743	2,970,873		į	İ	į į	11
	!				!	!	!!!	12
1590 KCM ACSR	485,915	2,692,646	3,178,561				!!!	13
					1	1		14
1590 KCM ACSR	574,273	4,237,717	4,811,990				1	16
		1		İ .	İ	İ	į į	17
1590 KCM ACSR	19,739	866,721	886,460	!	1	ļ	!!!	18
		1			1			19
1590 KCM ACSR	275,097	2,957,151	3,232,248		i			21
	İ			į	İ	İ	į į	22
	!	! !		!	!	!	[]	23
1590 KCM ACSR 1590 KCM ACSR	54,890	6,226,547	6,281,437	1				24 25
IDAN KCW WCZK		122,001	122,001			1		26
	2,109,327	40,916,014	43,025,341	4,939	88,335	0	93,274	27
	17,891,706			221	316,065	•	316,286	28
	11,810,494				1,690,372			29
	94,552	6,493,801	6,588,353	0	93,532	0	93,532	30
	31,906,079	328,873,534	360,779,613	606,809	2,188,304	29,734	2,824,847	31 32

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Page 423-C

TRANSMISSION LINE STATISTICS

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage.

 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 5. Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3)tower; (4) underground construction.
- If a transmission line has more than one type of supporting structure, indicate 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 designed.

İ	7/1		VOLT	e where than	Time of	(In the case of	ole Miles) underground lines, cuit miles)	Number
Line	DESIGNA	IION	60 cycle,	3 phase)	Type of Supporting	of Line	On Structures	of
No.	From (a)	To (b)	Operating (c)	Designed (d)	Structure (e)	Designated (f)	of Another Line	Circuits (h)
1 2 3								
4 5	1			HPOF - HIGH	PRESSURE OIL I	FILLED		
6 7	į		ļ	ST - STEEL AT - ALUMI				
8	i		į	SL - STEEL			!!!	
9					. TUBULAR POLES .E STEEL POLES	5		
11	i		i	CH - CONCR	ETE POLES		į į	
12	!			CP - CONCR	ETE PORTAL		1	
14	i		i		E WOOD POLE		i i	
15	!		Į					
16	i					l	i	
18	!		!		4			
19 20	i		i				i i	
21	ļ		ļ.					
22	1		1				i i	
24	į		į					
25 26								
27	i							
28 29							1	
30	i		i				i	
31	1							

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Page 422-D

TRANSMISSION LINES ADDED DURING YEAR

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

2. Provide separate subheadings for overhead and underground

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

H						1	
ine o.	From (a)	DESIGNATION TO (b)	Line Length in Miles (c)	Type (d)	Average Number per Miles (e)	 Present (f)	 Ultimate (g)
-	DP-315 TAP	PERRY NORTH	1.20	WP	15	1 1	1 1
	FFG-105 TAP	DACO	0.20	WP	15	1 1	i
	ECTW-60	HCL-14	3.55	CP, WP, SP	15	1 1	1
	NT-173	NT-186	0.66	CP, WP	15	1 1	1
	RW-95	RW-103	0.62	WP	15	1 1	1
	SI-332-12	MCINTOSH	2.09	WP	15	1 1	1 1
		TECO TIE	0.04	WP	15	1 1	1 1
	TZ-465-1 TAP	WO-368	0.11	WP	15	1	1
	WO-366 1/4	TWIN RANCH	0.02	WP	15	1	1 1
	CRB-77-3	•	3.48	CP,WP	15	1 1	1
	HD-62-1 LOOP	HD-68 LOOP	2.33	WH	12	1 1	1
	BLX-16	BLX-41	0.21	WP	12	1 1	1 1
	BROOKR IDGE	BROOKRIDGE			•	1 1	1 1
	CFS-125	CFS-126	0.22 0.21	CP CP	12 12	1 1	1 1
	NR-21	NR-22	0.21	CP	1 12	'	'
5		!	!!!		!	1	1
6		!	! !		1	1	1
7			!!!		1	1	
18			!!		1	1	!
19			1 !		!	1	1
20		!	!!!		!	1	
1		!	!!!		!	1	1
22		!	1 1		!		1
23		ļ.	!!!		!	!	1
24		ļ	!!!		1	1	1
25		1	!!!				I
6		ļ			1		!
7		Į.	1 1		!		!
8						!	1
9						1	
0						1	1
1							1
2							
3							
4							
5							
6					1	1	1
7						1	
8							1
59							
0							1
1						1	
2							
3	70741		14.94			1	
4	TOTAL		14.94				

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Page 424

TRANSMISSION LINES ADDED DURING YEAR (Continued)

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

FERC FORM NO. 1 (ED. 12-86)

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

Size (h) 1/0 1/0 795 795	 Specification (i)	Configuration and Spacing	 Voltage KV	Land and	Poles,	Conductors		
1/0 795	-!	(j)	(Operating) (k)	Land Rights (l)	Towers and Fixtures (m)	and Devices (n)	Total (0)	 Lin No.
795	AAAC	1 v	69	3,984	150,366		253,416	
	AAAC	V	69	0	17,580		38,153	
705	KCM AAC	V	69	48,200	529,894		824,715	
173	KCM AAC	V	69	0	62,142		86,600	
4/0	ACSR	V	69	0	18,118		31,913	
1/0	AAAC	V	69	1,137	167,669	111,312	280,118	1
795	KCM AAC	V	69	0	0	0	0	1
795	KCM AAC	V	69	0	19,600	20,480	40,080	1
4/0	ACSR	i v	115	0	6,106	8,626	14,732	1
954	KCM ACSR	i v	115	134,120	212,815	184,212	531,147	1
1590	ACSR	F	230	0	290,837	232,975	523,812	1 '
1590	ACSR	i v	230	0			69,621	1
1590	ACSR	i v	230	0	97,940	80,098	178,038	1
954	ACSR	i v	230	0	66,623	30,238	96,861	1
	i	İ	1		i			1
	i	i	i i			1		1
	i	i			i			1
	ì	i	100000			i i		1
		i	10000		İ			1
					1	1		1 :
	i				i	1		1 :
	i	i	i		i	i i		1 :
	i	i			i	i i		1 :
								1
		1	i		i	i i		i
		i			i	i i		i
		i			i	i i		i
	1	i			i	i		i
					i	i		i
	1				i	i		i
						i		1
		1 111			i	i i		i
	1	100			i	i i		i
	i		100000000		i	i		i
	i	111			i	į į		1
	i	100	i			1		1
	1	i	i i			1		1
	i				10.1			1
					İ			1
	1	1	21144		1			1
	i	1			1	l i		1
	-	1	1 1					1
	-i	i		187,441	1,676,745	1,105,020	2,969,206	-

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SUBSTATIONS

- 1. Report below the information called for concerning substations of the respondent as of the end of the year.
- 2. Substations which serve only one industrial or street railway customer should not be listed below.
- 3. Substations with capacities of less than 10,000 Kva, except those serving customers with energy for resale, may be grouped according to functional character, but the

number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page summarize, according to function, the capacities reported for the individual stations in column (f).

		Character of	VOLTAGE (In MVa)			
ine lo.		Substation	Primary (c)	Secondary (d)	Tertiary (e)	
1	BAYWAY - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	CENTRAL PLAZA - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115]	13		
	CROSS BAYOU - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
	CROSSROADS - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	DISSTON - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	67		
6			115	13		
7	51ST STREET - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	40TH STREET - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	MAXIMO - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	OAKHURST - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
	PILSBURY - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	SEMINOLE - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	230	67		
13		i	67	13		
	SIXTEENTH ST SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	STARKEY ROAD - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
	TAYLOR AVE SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13 į		
	32ND STREET - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	TRI-CITY - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	ULMERTON WEST - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13 [
	VINOY - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	WALSINGHAM - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
	ALDERMAN - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	BAYVIEW - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
_	BELLEAIR - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
		DIST - UNATTENDED	67	13		
	CLEARWATER - NORTH SUNCOAST DIVISION CURLEW - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	DENHAM - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
_	DUNEDIN - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
	ELFERS - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	FLORA MAR - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	HIGHLANDS - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	67	13		
	OLDSMAR - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	PALM HARBOR - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	230	67		
34		1	67	13		
	 PORT RICHEY WEST - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
	ALACHUA - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
	BELLEVIEW - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
	BEVERLY HILLS - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
	BUSHNELL - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
	CIRCLE SQUARE - CENTRAL DIVISION	DIST - UNATTENDED	67	13		

SUBSTATIONS (Continued)

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

6. Designate substations or major items of equipment leased from others, jointly owned, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expense or other accounting between the parties, and state amounts and accounts affected in respondent's books of accounts. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of			CONVERSION AF	PPARATUS AND SPECIAL	EQUIPMENT	1
Substation (In Service) (In MVa) (f)	Number of Transformers in Service (g)	Number of Spare Transformers (h)	Type of Equipment	Number of Units (j)	Total Capacity (k)	 Line No.
40.0	1			161211		-
60.0	2					i
90.0	3	i		i	ĺ	i
80.0	2			i	and the same of	i
150.0	1			i	THE STREET OF THE	
80.0	2			i	THE RESERVE A	
80.0	2			i		i
60.0	2			i	-1.1	i
100.0	2	11 11 11		i		1
90.0	3	E 17				1 1
100.0	2					1 1
250.0	1					1 1
100.0	2					1 1
80.0	2	5000				1
80.0	1	1 990		1		1 1
80.0	2	==11=1				1
60.0	2					1
60.0	2					1 1
80.0	2					1 1
80.0	2			1		1 2
100.0	2			!		1 2
	2					1 2
60.0	2				7.11	1 2
100.0	2					1 2
80.0	4			1		
120.0	•					
90.0	3				= = = = = = = = = = = = = = = = = = = =	1 2
40.0	2				_	
60.0	•			100		
100.0	2				Ittali	1 3
100.0	2					3
80.0	2				I I	1 3
15.1	1					3
250.0 60.0	2					1 3
	3					1 3
90.0	1					1 3
	1					1 3
40.0				-		1 3
60.0	2			1		1 3
12.5	1					1 4
20.0						! "

SUBSTATIONS

		at an area of	VOLTAGE (In MVa)			
	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary	
ine	(a)	(b)	(c)	(d)	(e)	
0.		(5)	(0)			
41	COLEMAN - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
42	CRYSTAL RIVER NORTH - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
43	DUNNELLON - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
44	FLORAL CITY - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
45	HAMMOCK - CENTRAL DIVISION	DIST - UNATTENDED	115	4		
46			67	4		
47	HIGH SPRINGS - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
48	ADAMS - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
49	CITRUS HILL - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
50	INVERNESS - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
51		1	115	67		
52	LADY LAKE - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
53	LAKE WEIR - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
	NEWBERRY - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
55		1	230	67		
56	REDDICK - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
57	SANTOS - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
58	SILVER SPRINGS SHORE - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
59	TANGERINE - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
50	TROPIC TERRACE - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
61	TWIN COMPANY RANCH - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
62	WILLISTON - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
63	WILLISTON TOWN - CENTRAL DIVISION	DIST - UNATTENDED	13	4		
64	ZEPHYRHILLS - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
65	ZEPHYRHILLS NORTH - CENTRAL DIVISION	DIST - UNATTENDED	67	13		
66	APPALACHICOLA - NORTHERN DIVISION	DIST - UNATTENDED	67	13		
67	EAST POINT - NORTHERN DIVISION	DIST - UNATTENDED	67	13		
68	FOLEY - NORTHERN DIVISION	DIST - UNATTENDED	67	13		
59	MADISON - NORTHERN DIVISION	DIST - UNATTENDED	115	13		
70	MONTICELLO - NORTHERN DIVISION	DIST - UNATTENDED	67	13		
71	PORT ST. JOE - NORTHERN DIVISION	DIST - UNATTENDED	67	13		
72	RIVER JUNCTION - NORTHERN DIVISION	DIST - UNATTENDED	115	13		
	ST MARKS - NORTHERN DIVISION	DIST - UNATTENDED	67	13		
	AVON PARK NORTH - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	EAST LAKE WALES - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	BOWLEGS CREEK - RIDGE DIVISION	DIST - UNATTENDED	115	25		
	CITRUSVILLE - RIDGE DIVISION	DIST - UNATTENDED	67	4		
	CLEAR SPRINGS EAST - RIDGE DIVISION	DIST - UNATTENDED	67	4		
79	The same of the sa	L DIET LIMITEURE	67	25		
	COUNTRY OAKS - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	CYPRESSWOOD - RIDGE DIVISION	DIST - UNATTENDED	67	13		
- 1	DAVENPORT - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	DESOTO CITY - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	DUNDEE - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	FROST PROOF - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	HAINES CITY - RIDGE DIVISION	DIST - UNATTENDED	230	25		
	HOLOPAW - RIDGE DIVISION LAKE PLACID - RIDGE DIVISION	DIST - UNATTENDED	67	13		

SUBSTATIONS (Continued)

Capacity of Substation	Number	of	Number of	CONVERSION AF	PPARATUS AND SPECIAL	. EQUIPMENT	
(In Service)	Transfor	-	Spare	Type of	Number of	l Total	-i
			,				111
(In MVa)	in Serv	1Ce	Transformers	Equipment	Units	Capacity	Lin
(f)	(g)		(h)	(i)	(1)	(k)	No
40.0	2	7.1					
18.8	1	111			21 11 11 13		
60.0	2				1		1
12.5	1	70	415011			lu de la companya della companya della companya de la companya del	1
20.0	1	i			i		
18.8	2	i	1101111		i		1
12.5	1				i	1	i
20.0	1	i			i	i	i
20.0	1					Julia carrier and	i .
60.0	2	110	THE LITTER		i		
100.0	1	175					i
18.8	2	100	151				
18.8	2				·	THE REAL PROPERTY.	
5.8	1				9/110		
	1	24	110/1111		1		
100.0	1						
25.0	2	15			!	(II)	
12.5			I I I I I I I I I I I I I I I I I I I			THE PROPERTY.	al me
40.0	2		DESCRIPTION OF THE PERSON OF T		-	THE REAL PROPERTY.	
30.0	1		110000			ICH DR - SOUS	
20.0	1	10	CHEMINA		621.11	CONTRACTOR OF	1
21.8	2	1			101/11/19		
12.5	1	i	LE GARATTE		77.1191		1
10.0	. 1	10.	2 2 2			April 10 mg mg	
60.0	2	, i					
290.0	3		li sali (i)		1		1
12.5	1	211	125207170		1 991111	1000	-
12.5	1	- 111	ELECTRIC STATE		1	1	1
40.0	1	131			i	1	1
40.0	2	10			i		i
40.0	2		T PRODUCTION OF THE PARTY OF TH		i	1	i
20.0	1		000114		i	I ASTRONOMICS	i
18.8	1					1	i
10.0	1		Part 1 (1)			OUT THE HITCH	i
40.0	2						
20.0	_					ALLES VI. PALIE - THE	1
10.0		Tor	interior			1	1
30.0	1	14	1115			Total Inc.	
*	2	711				1111	i
18.8		277	EXSUL		4	1	
20.0		116					
20.0		16			111	1	i
40.0	2					the first state of	
20.0					!		
18.8	2	1				AVENT HIS TANK	
20.0	1		=======				
40.0	2		(00011)				
80.0	3					The Idea	1
25.0	1		CEDOUTIAN				!
40.0	2	17	1000000			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

SUBSTATIONS

		Character of	VOLTAGE (In MVa)			
ina	Name and Location of Substation	Substation	Primary	Secondary	Tertiary	
ine	(a)	(b)	(c)	(d)	(e)	
89	LAKE WALES - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	GATEWAY - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13		
91	HOMOSASSA - CENTRAL DIVISION	DIST - UNATTENDED	115	13		
92	PEACE CREEK - RIDGE DIVISION	DIST - UNATTENDED	67	25		
93	POINCIANNA - RIDGE DIVISION	DIST - UNATTENDED	67	13		
94	ROCKLAND - RIDGE DIVISION	DIST - UNATTENDED	115	4		
95			115	13		
96		1	115	25		
97	SINGLETARY - RIDGE DIVISION	DIST - UNATTENDED	115	25		
98	SUN'N LAKES - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	WAUCHULA - RIDGE DIVISION	DIST - UNATTENDED	67	13		
	APOPKA SOUTH - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
01	BARBERVILLE - EASTERN DIVISION	DIST - UNATTENDED	115	67		
02			67	13		
	BAYHILL - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	BAY RIDGE - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	BITHLO - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	BOGGY MARSH - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	BONNET CREEK - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	CASSELBERRY - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	CENTRAL PARK - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	CLARCONA - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	CLERMONT - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	CONWAY - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	DELAND - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	DELAND EAST - EASTERN DIVISION	DIST - UNATTENDED	115	13		
	DELTONA - EASTERN DIVISION	DIST - UNATTENDED	115	13		
	EAST ORANGE - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	EATONVILLE - MID FLORIDA DIVISION	DIST - UNATTENDED	67 230	69		
	ECON - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	EUSTIS - MID FLORIDA DIVISION		67	13		
	EUSTIS SOUTH - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	FOUR CORNERS - MID FLORIDA DIVISION GROVELAND - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	HOWEY - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	LAKE ALOMA - EASTERN DIVISION	DIST - UNATTENDED	67	13		
1	LAKE BRYAN - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	LAKE EMMA - EASTERN DIVISION	DIST - UNATTENDED	115	13		
	LAKE HELEN - EASTERN DIVISION	DIST - UNATTENDED	115	13		
	LAKE WILSON - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	LISBON - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	MAITLAND - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	MOUNT DORA - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	NARCOOSSEE - EASTERN DIVISION	DIST - UNATTENDED	67	13		
	OCOEE - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	OKAHUMPKA - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		
	ORANGE CITY - EASTERN DIVISION	DIST - UNATTENDED	115	13		
36	ORANGEWOOD - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13		

SUBSTATIONS (Continued)

Capacity of	Number of	Number of	CONVERSION AF	PPARATUS AND SPECIAL	EQUIPMENT	
Substation			Time of	Number of	Total	_
(In Service)	Transformers	Spare	Type of			1 1 4
(In MVa)	in Service	Transformers	Equipment	Units	Capacity	Line
(f)	(g)	(h)	(i)	(j)	(k)	No.
60.0	2	1	(a) - 519			8
30.0	1	23 (30) [1]	MACH IN THE REAL PROPERTY.			9
20.0	1					1 9
30.0	1	7.00.00.075				9
69.4	3	1000				9
40.0	2			1		9
25.0	1			1		9
18.8	1			1		9
12.5	1	100011	Tylin Tylin	1 /- 1		9
40.0	2			0.0171		9
18.8	2					1 9
90.0	3	25511	DIG THE			1 10
22.5	1	112311		i i		1 10
40.0	2	1		i		j 10
90.0	3	i and	BILL TREE	i i		10
40.0	2	1		i		1 10
50.0	2			i i		1 10
18.8	2	į i				1 10
60.0	3	79/20/11	MI TO THE REAL PROPERTY.			1 10
110.0	3			i		1 10
60.0	2			i		10
90.0	3			i		11
40.0	2		71.00	i		1 11
40.0	2			1		111
100.0	2					11
90.0	3			1		1 11
155.0	3	- minital				11
40.0	2					111
90.0	3					111
100.0	2					
40.0	2					1 11
63.3	2					1 12
	2					
29.4		!				1 12
18.8	2	!				1 12
12.5	1					12
100.0	2			!		1 12
60.0	2					1 12
60.0	-	- Intellige				1 12
18.8	-					1 12
18.8	2					1 12
40.0	2	alian no				1 12
90.0	3			!		1 13
40.0	2	HAIT-I				1 13
60.0	2					1 13
60.0	2	115471541		!		
40.0	2					13
60.0	2	100				13
90.0	2					1 13

SUBSTATIONS

		Character of					
	Name and Location of Substation	Substation	Primary	Secondary	Tertiary		
ine lo.		(b)	(c)		(e)		
37	OVIEDO - EASTERN DIVISION	DIST - UNATTENDED	67	13			
	PARKWAY - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
139	PINECASTLE - EASTERN DIVISION	DIST - UNATTENDED	67	13			
	PLYMOUTH - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
41	REEDY LAKE - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
42	SKY LAKE - EASTERN DIVISION	DIST - UNATTENDED	230	67			
43		DIST - UNATTENDED	67	13			
44	TAFT - EASTERN DIVISION	DIST - UNATTENDED	67	13			
45	WEKIVA - MID FLORIDA DIVISION	DIST - UNATTENDED	230	13			
	WEWAHOOTEE - EASTERN DIVISION	DIST - UNATTENDED	67	13			
	WINTER GARDEN - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
	WINTER PARK - EASTERN DIVISION	DIST - UNATTENDED	67	13			
49	WINTER PARK EAST - EASTERN DIVISION	DIST - UNATTENDED	230	69			
50			230	13			
	WINTER SPRINGS - EASTERN DIVISION	DIST - UNATTENDED	67	13			
	ZELLWOOD - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
	KENNETH - SOUTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13			
	NEW PORT RICHEY - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13			
	SAFETY HARBOR - NORTH SUNCOAST DIVISION	DIST - UNATTENDED	115	13			
	SPRING LAKE - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
	UMATILLA - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
58	DELTONA EAST - EASTERN DIVISION	DIST - UNATTENDED	115	13			
	ZUBER -CENTRAL DIVISION	DIST - UNATTENDED	67	13			
	LAKE MARION - RIDGE DIVISION	DIST - UNATTENDED	67	13 [
61	SOUTH FT. MEADE - RIDGE DIVISION	DIST - UNATTENDED	115	4			
62	AND THE RESERVE THE PARTY OF TH		115	25			
	VINELAND - MID FLORIDA DIVISION	DIST - UNATTENDED	67	13			
64	ALAFAYA - EASTERN DIVISION	DIST - UNATTENDED	67	13			
	REDDICK - CENTRAL DIVISION	DIST - UNATTENDED	67	13			
	SANTOS - CENTRAL DIVISION	DIST - UNATTENDED	67	13			
	PERRY NORTH - NORTHERN DIVISION	DIST - UNATTENDED	69	13			
	87 SUBSTATIONS AT VARIOUS LOCATIONS	DIST - UNATTENDED	VARIOUS	VARIOUS			
69							
70 171				1			
72				i			
73	:		i				
	BARTOW PLANT - SOUTH SUNCOAST DIVISION	TRANS - UNATTENDED	115	13			
75			230	13			
	 BAYBORO - SOUTH SUNCOAST DIVISION	TRANS - UNATTENDED	115	13			
	LARGO - SOUTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	67			
78		i	67	13			
	NORTHEAST - SOUTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	115			
80			115	13			
	PASADENA - SOUTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	115			
82	:	i	115	13			
	ULMERTON - SOUTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	115			
84		i	115	13			

SUBSTATIONS (Continued)

Capacity of Substation	Number of	Number of	CONVERSION A	PPARATUS AND SPECIAL E	QUIPMENT	
(In Service)	Transformers	Spare	Type of	Number of	Total	
	in Service	Transformers	Equipment	Units	Capacity	Line
(In MVa)						
(f)	(g)	(h)	(i)	(j)	(k)	No.
60.0	2					13
40.0	2			1		138
40.0	2					139
25.0	2			1		14
10.0	1					14
200.0	1			1		143
90.0	3			The state of the s		1 143
60.0	2	T TIME TO		- TATE 1100		1 14
150.0	3	i nance		i i		14!
13.8	1	i	i	i i		1 140
60.0	2	T THE REAL PROPERTY.		i i		143
120.0	4	1 (2001)	10.871			144
250.0	1 90		i	i i		149
100.0	2	T Colores		i		150
340.0	4			i		1 15
40.0	2	0.000000	1	i		153
60.0	2	T THE STATE OF		i		153
•	2	1				154
60.0	-	THE RESTREE				
0.08	2	-51407784				150
90.0	3			7 11 11		15
40.0	-		!			
60.0	-	- CHIBITYS				150
29.4	2	- design				15
20.0	•			!		16
25.0	1					
18.8	1			1		16
20.0	1	0 (Sax 311 ft)	1			16
20.0	1	FOLIO SERVICE TAN				1 16
25.0	2	ORDER TYME		1		1 16
12.5	1	1		1		16
20.0	1		1	1		16
1,189.3		- GE111A				16
			ĺ	1		16
10,933.0						17
		I Collins	i	i i		1 17
		The state of the s	i	i i		1 17
i		i		i i		1 17
300.0	4	CONT. 10.1	i i	1		17
480.0	4	100 (11 10)				1 17
240.0	4	i	i	i i		17
600.0	3	100	1.0	1		17
100.0	2	i		i		1 17
400.0	2	1 505000.66	1911	i i		17
100.0	2	12/20/21/20		i		18
250.0	1	1000111111	•			1 40
80.0	2	1				18
	-	- HYAG	1			18
400.0	-	1 1746		100		1 18
100.0	2					1 10

SUBSTATIONS

		Character of	VOLTAGE (In MVa)				
	Name and Location of Substation	Substation	Primary	Secondary	Tertiary		
ine lo.		(b)	(c)	(d)	(e)		
185	ANCLOTE PLANT - NORTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	25			
186			230	13			
	EAST CLEARWATER - NORTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	67			
188		1	230	115			
189		1	115	67			
190		1	67	13			
191	HIGGINS PLANT - NORTH SUNCOAST DIVISION	TRANS - UNATTENDED	115	13			
192	LAKE TARPON - NORTH SUNCOAST DIVISION	TRANS - UNATTENDED	500	230			
	BROOKRIDGE - CENTRAL DIVISION	TRANS - UNATTENDED	500	230			
194	•		230	115			
	SEVEN SPRINGS - NORTH SUNCOAST DIVISION	TRANS - UNATTENDED	230	115			
	TARPON SPRINGS - NORTH SUNCOAST DIVISION	TRANS - UNATTENDED	115	67			
197		TRANS - INTEREST	115	13 67			
	ARCHER - CENTRAL DIVISION	TRANS - UNATTENDED	230	13			
199		TRANS - UNATTENDED	230	115			
	HOLDER - CENTRAL DIVISION	TRANS - UNATTENDED	115	67			
	BROOKSVILLE - CENTRAL DIVISION	I TRANS - UNATTENDED	115	13			
202	 BROOKSVILLE WEST - CENTRAL DIVISION	TRANS - UNATTENDED	230	115			
	CENTRAL FLORIDA - CENTRAL DIVISION	TRANS - UNATTENDED	500	230			
205		1	230	67			
	CRYSTAL RIVER EAST - CENTRAL DIVISION	TRANS - UNATTENDED	230	115			
	CRYSTAL RIVER PLANT - CENTRAL DIVISION	TRANS - UNATTENDED	230	25			
208			500	25			
	FORT WHITE - CENTRAL DIVISION	TRANS - UNATTENDED	230	115			
210		i	115	67			
	HUDSON - CENTRAL DIVISION	TRANS - UNATTENDED	230	115			
	IDYWILD - CENTRAL DIVISION	TRANS - UNATTENDED	138	67			
213	INGLIS - CENTRAL DIVISION	TRANS - UNATTENDED	115	67			
214			67	13			
215	MARTIN WEST - CENTRAL DIVISION	TRANS - UNATTENDED	230	67			
216	SILVER SPRINGS - CENTRAL DIVISION	TRANS - UNATTENDED	230	67			
217			67	13			
	CRAWFORDVILLE - NORTHERN DIVISION	TRANS - UNATTENDED	230	67			
	DRIFTON - NORTHERN DIVISION	TRANS - UNATTENDED	115	67			
	JASPER - NORTHERN DIVISION	TRANS - UNATTENDED	115	67			
221		TRANS - UNATTENDED	115	67			
	HAVANA - NORTHERN DIVISION	TRANS - UNATTENDED	230	67			
	PERRY - NORTHERN DIVISION	I INANG - UNATTENDED	67	13			
224	The same of the sa	TRANS - UNATTENDED	230	67			
226	PORT ST. JOE - NORTHERN DIVISION	I INAMO ONATTEMPED	67	13			
	 QUINCY - NORTHERN DIVISION	TRANS - UNATTENDED	115	67			
	SUWANNEE RIVER PLANT - NORTHERN DIVISION	TRANS - UNATTENDED	115	13			
	SUWANNEE 230KV - NORTHERN DIVISION	TRANS - UNATTENDED	230	13			
230			230	115			
	TALLAHASSEE - NORTHERN DIVISION	TRANS - UNATTENDED	115	67			
	HAINES CREEK - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			

SUBSTATIONS (Continued)

Capacity of Number of		Number of	CONVERSION AF	PPARATUS AND SPECIAL	EQUIPMENT	
Substation (In Service)	Number of Transformers	Number of Spare	Type of	Number of	Total	-
	in Service	Transformers	Equipment	Units	Capacity	Line
(In MVa)		(h)	(i)		(k)	No.
(1)	(g)	(n)	(1)	(j)	(K)	NO.
1,240.0	2			m/mix	Talen	18
100.0	2	!				18
250.0	1	!	ļ			18
200.0	1					18
200.0	1	-2		1		18
150.0	3					1 19
335.0	5	1	1			1 19
750.0	1	1		1		19
750.0	1					1 19
500.0	2					1 19
750.0	3	İ	1	1		1 19
150.0	1	1	į .	i	Course marks	1 19
100.0	2	1 22001	2	1		1 19
150.0	1		No.	i more	veld	1 19
9.5	2	1 / 100000	H1 12001	i mani	and the same	1 40
510.0	2	i	i	i		1 20
175.0	2			į i	The state of the s	
60.0	2	i	i	i		1 20
250.0	1			921 171	THE RESERVE OF	20
750.0	1		1			20
400.0	2		1			1 20
250.0	1	1	to the			20
1,850.0	4				1 1111111111111111111111111111111111111	20
1,760.0	2	7100000				20
	1			0.000	1515	
100.0	1	1	!	!		20
80.7	1	10000	!			21
250.0	1			!	1 91%	21
75.0			1			21
100.0	•	1 1 1 1 1 1 1			(1000)	21
9.4	1	1		!		21
200.0		- 1-11			Carrier Page 1	
150.0	1	1 7 1111			0 - 100.0	21
20.0	1	1.				21
100.0	1			1		21
39.4	2	(10000-11)		III E		
28.8	1					22
12.5	1	1.0				22
75.0	1		!			22
175.0	2					22
40.0	2					22
200.0	2				Company of the Party of	22
40.0	2					22
75.0	1					22
178.0	4	1				22
256.0	2					22
150.0	2	1	1			23
120.0	2		1	1		23
250.0	1	1				23

SUBSTATIONS

		Character of					
line	Name and Location of Substation	Substation	Primary	Secondary	Tertiary		
line		(b)	(c)	(d)	(e)		
277	AVON PARK PLANT - RIDGE DIVISION	TRANS - UNATTENDED	230	67			
	AVON PARK PLANT - KIDGE DIVISION	I TRANS - UNATTENDED	115	69			
234			67	13			
235			115	13			
236	IDADOGI A DIDOS DIVISION	TRANS - UNATTENDED	230	69			
	BARCOLA - RIDGE DIVISION FORT MEADE - RIDGE DIVISION	TRANS - UNATTENDED	230	67			
	PORT MEADE - KIDGE DIVISION	I IKANS ONATTENDED	230	115			
239 240			115	67			
			67	13			
241	I INTERCESSION CITY - RIDGE DIVISION	TRANS - UNATTENDED	230				
243		I I I I	67	13			
	 KATHLEEN - RIDGE DIVISION	TRANS - UNATTENDED	500 1	230			
	NORTH BARTOW - RIDGE DIVISION	TRANS - UNATTENDED	230	67			
	VANDOLAH BARTOW - RIDGE DIVISION	TRANS - UNATTENDED	230	67			
	WEST LAKE WALES - RIDGE DIVISION	TRANS - UNATTENDED	230	67			
248	MEST ENTE WALLS KINGE STATISTICS		67	13			
	ALTAMONTE - EASTERN DIVISION	TRANS - UNATTENDED	230	67			
250	•		67	13			
	CAMP LAKE - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			
	CLERMONT EAST - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			
	DEBARY - EASTERN DIVISION	TRANS - UNATTENDED	230	13			
	DELAND WEST - EASTERN DIVISION	TRANS - UNATTENDED	230	67			
255			115	67			
	NORTH LONGWOOD - EASTERN DIVISION	TRANS - UNATTENDED	230	67			
257	•		115	67			
258	•	i i	230	13			
	PIEDMONT - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			
260		i	67	13			
	RIO PINAR - EASTERN DIVISION	TRANS - UNATTENDED	230	67			
262		i	67	13			
	SORRENTO - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			
	TURNER PLANT - EASTERN DIVISION	TRANS - UNATTENDED	115	13			
265		i i	115	67			
266		i i	67	13			
267	MEADOW WOODS SOUTH - EASTERN DIVISION	TRANS - UNATTENDED	230	67			
268		1	67	13			
269	WINDERMERE - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			
270			67	13			
271	WOODSMERE - MID FLORIDA DIVISION	TRANS - UNATTENDED	230	67			
272			67	13			
273	23 SUBSTATIONS AT VARIOUS LOCATIONS	!	VARIOUS	VARIOUS			
274							
275		!					
276		!					
277							
278							
279							
280				1			

SUBSTATIONS (Continued)

Capacity of Substation	Number of	Number of	CONVERSION AP	PPARATUS AND SPECIAL	EWOIPHENI	1
(In Service) (In MVa) (f)	Transformers in Service (g)	Spare Transformers (h)	Type of Equipment	Number of Units (j)	Total Capacity (k)	 Line No.
200.0	1					23
75.0	1			1		23
93.4	3		1		1	23
55.0	1	1		1		23
150.0	1		1	1	1	23
200.0	1					23
150.0	1	1	1	1		23
60.0	1					24
10.0	1			1		24
250.0	1		l			24
335.0	4	1		1		24
750.0	1		1	1		24
150.0	1	ĺ	1	1		24
200.0	1	1	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	24
150.0	1	1	1	1		24
12.5	1	121	AND LESS OF	1	1	24
200.0	2	i		1	1	24
100.0	1	İ	ALL PULL			25
150.0	1	i	i	i	ĺ	25
150.0	3	Ì		İ		25
375.0	1	i	1	i	ĺ	25
200.0	1	i	j	i	ĺ	25
125.0	2	Î	1	i	ĺ	25
400.0	1	i	i	i	İ	25
150.0	2	İ	j	i		25
100.0	1	i	1	İ	ĺ	1 25
250.0	2	i	i	i	İ	25
100.0	2	i	i	i	İ	1 20
350.0	2	1		i	i	1 20
120.0	3	i	i	i	i	1 20
250.0	1	i	i	i	i	1 2
440.0	5	i	i	i	İ	1 20
60.0	1	i	1	i	i	1 20
100.0	4	i	i	i		20
200.0	1	i	i	i	i	1 20
50.0	2	1		i	ì	20
200.0	1	i	i	i	i	1 2
18.8	2	i	i	i	İ	2
250.0	1	i	i	İ	İ	2
40.0	2	i	1	i	1	2
0.0		i	i	İ	1	2
		i	i	1	1	2
		i	i	i	İ	2
24,634.0		i	i	i	1	2
=======================================		i	i	i	1	2
1		i	i	i	1	1 27
		i	i	i	I	1 2
		i	i	i	i	1 2

ELECTRIC DISTRIBUTION METERS AND LINE TRANSFORMERS

- 1. Report below the information called for concerning the distribution watt-hour meters and line transformers.
- 2. 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 by others, or held otherwise than by reason of sole ownership by 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.

	the state of the second st		LINE TRAN	ISFORMERS
Line	- 10-11	Number of Watt-		Total Capacity
No.	Item	Hour Meters	Number	(In MVa)
	(a)	(b)	(c)	(d)
1	 Number at Beginning of Year	1,340,509	286,052	12,491
2	Additions During Year			
3	Purchases	26,490	10,554	569
4	Associated with Utility Plant Acquired	0	12	0
5	Total Additions (Total of lines 3 & 4)	26,490	10,566	569
6	 Reductions During Year			16 1111 - 1
7	Retirements	25,051	7,602	264
8	Associated with Utility Plant Sold	0	7	0
9	Total Reductions (Total of lines 7 & 8)	25,051	7,609	264
10	Number at End of Year (Lines 1 + 5 - 9)	1,341,948	289,009	12,796
44	I Shook	4/2 47/	/ 7/0	334
	In Stock Locked Meters on Customers' Premises	142,634	4,740	334
	Inactive Transformers on System		0 1	0
	In Customers' Use	1,198,884	0	0
	In Company's Use	430	284,269	12,462
16	 Total End of Year (Total of Lines 11 through 15)	1,341,948	289,009	12,796
10	I I I I I I I I I I I I I I I I I I I			

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 soley 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 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 here for all such environmental facilities placed in service on or after 1/1/69, so long as it is determinable that such facilities were constructed or modified for environmental purposes only. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not known or facilities are jointly owned with another utility, provided the respondent explains the basis of the estimations.

Examples of these costs would include a portion of the costs associated with 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 will be used to provide power to operate associated environmental protection facilities. Explain such estimations in a footnote.

4. Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:

- A. Air pollution facilities:
 - (1) Scrubbers, precipitators, tall smokestacks, etc.
 - (2) Changes necessary to accommodate the use of environmentally clean fuels such as low ash or low sulfur

fuels including the storage and handling equipment.

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

1		CHA	ANGES DURING	/EAR	Balance at End	Actual
Line	Classification of Cost	Additions	Retirements	Adjustments	of Year	Cost
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Air Pollution Control Facilities	168,623	179,191	(8,356,026)	244,063,102	244,063,102
2	Water Pollution Control Facilities	4,268,589	9,679,422	(1,048,030)	121,981,833	121,981,833
3 j	Solid Waste Disposal Costs	4,177	0	0	3,910,537	3,910,537
4	Noise Abatement Equipment	606,220	474,165	2,353,613	4,795,083	4,795,083
5 j	Esthetic Costs	0	1 0	(818)	537,529	537,529
6 1	Additional Plant Capacity	12,945,840	1 0	1 0	12,945,840	12,945,840
7 j	Miscellaneous (Identify significant)	1 0	0	0	0	(
8 i	TOTAL (Total of lines 1 thru 7)	17,993,449	10,332,778	(7,051,261)	388,233,924	388,233,924
9	Construction Work in Progress	į 0	0	0	0	(
					1	

ENVIRONMENTAL PROTECTION EXPENSES

- 1. Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 430. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.
- Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs.
 - 3. Report expense 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 deficiency in output from existing plants due to the addition of pollution control equipment, use of alternative 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 isn't 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 in such facilities.
- 7. In those instances where expenses are composed of both actual supportable data and estimates of costs, specify in column (c) the actual expenses that are included in column (b).

Line No.	Classification of Expense (a)	Amount (b)		Actual Expenses (c)
1	Depreciation	16,001,772	 a	16,001,772
2	Labor, Maintenance, Materials, and Supplies Cost Related to	İ	1	
	Environmental Facilities and Programs	5,177,909	1	4,809,800
3	Fuel Related Costs:		1	
4	Operation of Facilities	2,027,812	1	2,027,812
5	Fly Ash and Sulfur Sludge Removal	304,136	1	304,136
6	Difference in Cost of Environmentally Clean Fuels	37,688,423	b	37,688,423
7	Replacement Power Costs	6,150,364	1	0
8	Taxes and Fees	0	1	0
9	Administrative and General	1,850,000	c	0
10	Other (Identify Significant) Research & Development	8,080		8,080
11	TOTAL	69,208,496	-	60,840,023

Notes:

- a. Depreciation expense is determined by applying current depreciation rates to pollution control investment.
- b. Difference in cost of environmentally clean fuels was calculated based on average barrel price differential between high and low sulfur coal and oil.
- c. Allocation of expenses based on plant investment.

FOOTNOTE DATA

Page	1 tem	Column	
Number (a)	Number (b)	Number (c)	Comments (d)
(a) 			(4)
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