BUREAU OF ELECTRIC ACCOUNTING DIVISION OF ELECTRIC & GAS

Form Approved OMB No. 1902-0021 (Expires 9/30/90)



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, 1987

ARTHUR ANDERSEN & Co.

TAMPA, FLORIDA

To Florida Power Corporation:

In connection with our examination of the financial statements of Florida Power Corporation (a Florida corporation and a wholly-owned subsidiary of Florida Progress Corporation) for the year ended December 31, 1987, on which we have reported separately under date of January 27, 1988, (except with respect to the matter discussed in note (10), as to which the date is March 9, 1988) we also examined the schedules on pages 110 through 123 of Form 1 for that year. Our examination was made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances. However, we did not make a detailed examination such as would be required to determine that each transaction has been recorded in accordance with the Uniform System of Accounts and published accounting releases.

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

arthur anderson ! Co

Tampa, Florida January 27, 1988 (except with respect to the matter discussed in note (10), as to which the date is March 9, 1988) To:

Joseph D. Jenkins, Director Division of Electric and Gas Florida Public Service Commission 101 East Gaines Street Tallahassee, Florida 32399-0868

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

1. Uniform system of accounts prescribed by the Commission.

2. Applicable rules and orders of the Commission.

 Commission approved guidelines for inter/intra company allocations, if any.

 Any communications from regulatory agencies concerning noncompliance with or deficiencies in financial reporting practices.

 Reporting requirements for related party transactions and related accounts receivable or payable, including sales, purchases, loans, transfers, leasing arrangements and guarantees.

We are aware that Section 837.06, Florida Statutes provides:

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

A. J. Keesler President

(Name and Title of Chief Executive Officer) G. E. Greene, III

Senior Vice President Financial Services

(Name and Title of Chief Financial Officer)

R. R. Hayes

Vice President & Controller
(Name and Title of Chief
Accounting Officer)

(Signature)

Stgnature)

(Signature)

(Signature)

(Date)

(Date)

4/18/98

77 Date

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

	IDENTIFICATION		
01 Exact Legal Name of Respondent		02 Year	of Report
FLORIDA POWER CORPORATION		Dec. 31,	, 19 <u>87</u>
03 Previous Name and Date of Change (If	name changed during year)		
04 Address of Principal Business Office at		ip Code)	
3201 34th Street South, St. P	etersburg, Florida 33/11	Two Sw	***
05 Name of Contact Person			of Contact Person e President
R. R. Hayes			ontroller
O7 Address of Contact Person (Street, City Same O8 Telephone of Contact Person, Including Area Code 813-866-4712	09 This Report is	A Resubmission	10 Date of Report (Mo, Da, Yr) 12/31/87
	ATTESTATION		
The undersigned officer certifies that he/she has ex- bellef, all statements of fact contained in the accomp and affairs of the above named respondent in respec- to and including including December 31 of the year	panying report are true and the accompanying to each and every matter set forth therein o	g report is a correct s	tatement of the business
R. R. Hayes	03 Signature		04 Date Signed (Mo, Da, Yr)
Vice President & Controller Title 18, U.S.C. 1001, makes it a crime for any person			4/29/18
false, fictitious or fraudulent statements as to any n	하는데 하면 아이들에 하고 있었다. 이 이 동안들이 5 때문에 이상하는 이 10 때문에 다른다.	Rough of Pobelitinging	or the ormor orange any

Name of Respondent	This Report Is:	(Mo, Da,		Year of Report
STORINA DOUGH CORPORATION	(1) XX An Original	12/31/8	V-0	0. 01 10 87
FLORIDA POWER CORPORATION	(2) A Resubmission	1 10000 0 3440	37	Dec. 31, 19.87
	LIST OF SCHEDULES (Electric			
Enter in column (d) the terms ' plicable," or "NA," as appropriate mation or amounts have been rep	, where no infor- "not appl	nit pages wh icable," or '		onses are "none,"
Title of Sch	edule	Reference Page No.	Date Revised	Remarks
(8)		(b)	(c)	(d)
GENERAL CORPORATE FINANCIAL ST				
General Information		101	Ed. 12-87	7
Control Over Respondent		102	Ed. 12-87	
Corporations Controlled by Responde		103	Ed. 12-87	
Officers		104 105	Ed. 12-87	
Directors		106-107	Ed. 12-87 Ed. 12-87	
mportant Changes During the Year		108-109	Ed. 12-87	
Comparative Balance Sheet	110-113	Ed. 12-87		
Statement of Income for the Year		114-117	Ed. 12-87	
Statement of Retained Earnings for t	he Year	118-119	Ed. 12-87	
Statement of Changes in Financial P	osition	120-121	Ed. 12-87	Annual Control of the
Notes to Financial Statements	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	122-123	Ed. 12-87	7
BALANCE SHEET SUPPORTING SC Debts)	HEDULES (Assets and Other			
Summary of Utility Plant and Accumin Depreciation,	ulated Provisions for			
Amortization, and Depletion		200-201	Ed. 12-87	7
Nuclear Fuel Materials		202-203	Ed. 12-87	A A
lectric Plant in Service		204-207	Ed. 12-87	
Electric Plant Leased to Others Electric Plant Held for Future Use	**********	213 214	Ed. 12-85	
Construction Work in Progress—Elec		216	Ed. 12-87 Ed. 12-85	
Construction Overheads—Electric		217	Ed. 12-87	39.11
General Description of Construction	218	Ed. 12-87		
accumulated Provision for Depreciati	219	Ed. 12-85	5	
Nonutility Property		221	Ed. 12-85	5
nvestment in Subsidiary Companies		224-225	Ed. 12-86	
Material and Supply		227	Ed. 12-86	
xtraordinary Property Losses Inrecovered Plant and Regulatory S		230 230	Ed. 12-85 Ed. 12-85	
Miscellaneous Deferred Debits		233	Ed. 12-87	
Accumulated Deferred Income Taxes		234	Ed. 12-85	N. A.
BALANCE SHEET SUPPORTING SC Other Credits)	HEDULES (Liabilities and			
Capital Stock	ock Liability for Conversion,	250-251	Ed. 12-86	3

Stock

Long-Term Debt

Discount on Capital Stock

Capital Stock Expenses

252

253

254

254

256-257

Ed. 12-86

Ed. 12-86

Ed. 12-86

Ed. 12-86

Ed. 12-86

Name of Respondent	This Report Is:	Date of R (Mo, Da,		Year of Report	
FLORIDA POWER CORPORATION	(1) An Original	12/31/	3	24 40 97	
The deficiency of the state of	(2) A Resubmission		1	Dec. 31, 19.87	
LIST	OF SCHEDULES (Electric Utility)			-	
Title of Sche	dule	Reference Page No.	Date Revised	Remarks	
(a)		(b)	(c)	(d)	
BALANCE SHEET SUPPOR (Liabilities and Other Cre					
Federal Income Taxes		261	Ed. 12-87		
Taxes Accrued, Prepaid and Charged Reconciliation of Reported Net Income	During Year	262-263	Ed. 12-86	i	
Accumulated Deferred investment T		266-267	Ed. 12-86	3	
Other Deferred Credits	269	Ed. 12-86			
Property		272-273	Ed. 12-86	3	
Accumulated Deferred Income Taxes-	274-275	Ed. 12-86			
Accumulated Deferred Income Taxes-	276-277	Ed. 12-86			
INCOME ACCOUNT SUPPO	RTING SCHEDULES				
Electric Operating Revenues		300-301	Ed. 12-86	6	
Sales of Electricity by Rate Schedules Sales for Resale		304 310-311	Ed. 12-87		
Electric Operation and Maintenance E		320-323	12-87		
Number of Electric Department Emplo		323	,,,,,,		
Purchased Power		326-327	Ed. 12-87		
Interchange Power		328-329	Ed. 12-86		
Transmission of Electricity for or by O		332	Ed. 12-87		
Miscellaneous General Expenses—Ele Depreciation and Amortization of Elect		335 336-338	Ed. 12-86 Ed. 12-86		
Particulars Concerning Certain Income		330-330	Eu. 12-00		
Charges Accounts	The state of the s	340	Ed. 12-86	5	
COMMON SE	CTION				
Regulatory Commission Expenses		350-351	Ed. 12-87		
Research, Development and Demonstr		352-353	Ed. 12-87		
Distribution of Salaries and Wages		354-355	Ed. 12-87		
Common Utility Plant and Expenses .		356	Ed. 12-87		
ELECTRIC PLANT STA	TISTICAL DATA				
Electric Energy Account		401	Ed. 12-87		
Monthly Peaks and Output		401	Ed. 12-87		
Steam-Electric Generating Plant Statis		402-403	Ed. 12-87		

Pumped Storage Generating Plant Statistics (Large Plants)

406-407

408-409

410-411

Ed. 12-87

Ed. 12-86

Name of Respondent	This Report Is: (1) XX An Original	Date of Re (Mo, Da, Y		Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31	/87	Dec. 31, 19 87
LIST (OF SCHEDULES (Electric Utility)	(Continued)		
Title of Sche	dule	Reference Page No. (b)	Date Revised (c)	Remarks
ELECTRIC PLANT STATISTIC	CAL DATA (Continued)			
THE RESERVE OF THE PERSON OF T	ransformers		A 104 11 A	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(1) XX An Original	12/31/87	Dec. 21, 40,97
PLORIDA FOWER CORPORATION	(2) A Resubmission GENERAL INFORMATION		Dec. 31, 1987
Provide name and title of office office where the general corporate boo are kept, if different from that where 2. Provide the name of the State up if incorporated under a special law, given the data are special law, given the data are special law.	r having custody of the general ks are kept, and address of off the general corporate books at R. R. Hayes Vice President & Conta 3201 34th Street South St. Petersburg, Florinder the laws of which responder reference to such law. If no	al corporate books of acce where any other corporate kept. croller h da 33711 dent is incorporated, and	orate books of account
of organization and the date organize	State of Florida July 18, 1899		
 If at any time during the year the receiver or trustee, (b) date such receives trusteeship was created, and (d) date 	iver or trustee took possession	i, (c) the authority by wh	
	Not Applicable		
 State the classes of utility and o the respondent operated. 	ther services furnished by resp	oondent during the year	in each State in which
	Electric Utility		
	State of Florida		
Have you engaged as the princ the principal accountant for your prev			accountant who is net
(1) Yes. Enter the date when su (2) XX No	uch independent accountant w	as initially engaged:	

ame of Respondent	This Report Is:		Date of Report	Year of Report
	(1) XX An Origina	al	(Mo, Da, Yr)	07
FLORIDA POWER CORPORATION	(2) A Resubm	The second secon	12/31/87	Dec. 31, 19 ⁸⁷
	CONTROL OVER	RESPONDE	NT	
1. If any corporation, business translation or combination of such organicontrol over the respondent at end of controlling corporation or organishic control was held, and extent of was in a holding company organization of ownership or control to the main porganization. If control was held by	sizations jointly held of year, state name sization, manner in of control. If control on, show the chain parent company or	for whom true trust. 2. If the above the SEC 10-kto the report is listed provide	ist was maintained, cove required informations of Report Form filing form (i.e. year and o	iciary or beneficiaries and purpose of the ation is available from a specific reference ompany title) may be both the 10-K report
The Co	ompany's 100 sha	ares of Com	mon Stock are h	eld
benef	icially and of r	record by F	lorida Progress	Corporation.

	This Report Is:		of Report	Year of Report
	(1) XX An Origin	al (Mo,	Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubn	nission 12/	31/87	Dec. 31, 19.87
CORPO	RATIONS CONTRO	DLLED BY RESPON	DENT	
Report below the names of business trusts, and similar organiz directly or indirectly by respondent a the year. If control ceased prior to end ticulars (details) in a footnote. If control was by other means the of voting rights, state in a footnote the control was held, naming any intermediate.	ations, controlled at any time during d of year, give par- an a direct holding e manner in which	interests, state the fa interests.	quired informati rt Form filing, a e. year and cor provided the fisc	ion is available from a specific reference mpany title) may be al years for both the
	DEFINITI	ONS		
See the Uniform System of Account of control. Direct control is that which is exterposition of an intermediary. Indirect control is that which is exterposition of an intermediary which exert 4. Joint control is that in which need the effectively control or direct action with the effectively control or direct action with the effectively control or direct action.	ercised without in- xercised by the in- cises direct control. either interest can	ties who together h	nolders, or each r. Joint control restanding between ave control with control in the l	n party holds a veto
Name of Company Controlled		Kind of Business	Percent V Stock O	wned Ref.
(a)		(b)	(c)	(d)
		NONE		

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) 😡 An Original	(Mo, Da, Yr)	
THORIDA TOWN GOLD GALLTON	(2) A Resubmission	12/31/87	Dec. 31, 1987

OFFICERS

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

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

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.

Line No.	Title (a)	Name of Officer (b)	Salary for Year (c)
1 2 3 4 5 6 7 8 9 10 11 2 3 14 5 6 7 8 9 10 11 2 3 14 5 6 7 8 9 10 11 2 3 14 5 6 7 8 9 10 11 2 3 14 5 6 7	President & Chief Executive Officer Executive Vice President Sr. Vice President, Operations Sr. Vice President & General Counsel Sr. Vice President, Financial Services Vice President, Human Resources Vice President, Fossil Operations Vice President, Design & Construction Vice President, Suncoast Division Vice President, Nuclear Operations Sr. Vice President, Admin. Serv. Vice President, System Operations Vice President, Strategic Planning Vice President, Public Affairs Vice President & Controller V.P., East/Mid Fl/Ridge Divs. V.P., Central & Northern Divs. Treasurer Vice President, Fossil Plant Service Vice President, Eastern & Ridge Divs.	L. H. Scott B. L. Griffin M. H. Phillips R. W. Neiser G. E. Greene, III G. M. Rickus, Jr. J. A. Hancock P. C. Henry J. F. Cronin W. S. Wilgus T. F. Thompson J. H. Blanchard G. C. Moore G. L. Campbell R. R. Hayes P. Dagostino W. J. Howell K. E. McDonald M. F. Hebb (1) J. B. Critchfield (2)	282 158 218 883 184 245 176 633 155 582 137 191 135 082 134 082 130 557 129 235 127 299 118 393 106 752 103 340 102 308 98 369 93 693 87 260 11 538 4 346
37 88 19 10 11 12 3	(1) Retired 2/1/87 (2) Transferred to Florida Progress Co	rporation effective 1/5/87	

Name of Respondent		eport Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) X	An Original	(Mo, Da, Yr)	
THORIDA TOWER GORIORATION	(2)	A Resubmission	Dec. 31, 1987	
		DIRECTORS		
 Report below the informatio ing each director of the responde any time during the year. Includ breviated titles of the directors where respondent. 	nt who held e in columi	d office at by an aste n (a), ab- mittee by	ignate members of the risk and the Chairman of a double asterisk.	
Name (and Title) of Director			Principal Business Addre	ss
(a)			(b)	
Robert C. Allen		Deceased 11/8	/87	
Stanley A. Brandimore		St. Petersbur	g, FL	
Billy L. Griffin		St. Petersbur	g, FL	
Andrew H. Hines, Jr. Chairman of the Board	*	St. Petersbur	g, FL	
Richard C. Johnson	**	Seminole, FL		
Clarence W. McKee, Jr.	*	St. Petersbur	g, FL	
Corneal B. Myers		Lake Wales, F	L	
George Ruppel	*	Pinellas Park	, FL	
Lee H. Scott President & Chief Executive Officer	*	St. Petersbur	g, FL	
Jean Giles Wittner	*	St. Petersbur	g, FL	

NA POWER CORPORATION SEI We the names and addresses of the respondent who, at the despondent, prior to the end of voting powers in the respondent of votes which each would have date if a meeting were then it eld in trust, give in a footnote that (whether voting trust, etc.), of holders of beneficiary interestok was not closed or a list of side within one year prior to the each previous compilation of a list of side within one year prior to the each second year.	curity Holds of the 10 securate of the 10 securate of the latest class of the latest class of the year, had to the had the right to come known particular duration of trust, at the trust. If it tockholders was read of the year, of stockholders, sored with voting rights of the close of the holders in the ordighest. Show in cors included in suffering was read of the circumstance.	submission ERS AND VOTING rity whereby su os- give other ers voting rights the actual or co the 3. If any ast privileges in or in the de ars explain brie and 4. Furnit the warrants, of or if securities of me prices, exp relating to e the amount der chased by a col- of the ten la plicable to c tially all of w public where a prorata b	inch security became vester important particulars (contingent; if contingent, dry class or issue of sent the election of directors atermination of corporate effy in a footnote. It is particulars (details) corrights outstanding at purchase securities of the options, was of such securities or assumed by the content of the options, was any officer, director, assumed to the options, warrants, convertible securities or to which are outstanding in the options, warrants, coasis.	details) concerning the whether voting rights are lescribe the contingency, curity has any special s, trustees or managers, e action by any method, concerning any options, the end of the year for the respondent or any he respondent, including er material information arrants, or rights. Specify sets so entitled to be purcially company, or any This instruction is inaponany securities substanthe hands of the general
ve the names and addresses of the respondent who, at the description of the respondent who, at the description of the respondent, prior to the end of voting powers in the respondent of votes which each would have date if a meeting were then in eld in trust, give in a footnote that (whether voting trust, etc.), or I holders of beneficiary interestock was not closed or a list of side within one year prior to the end previous compilation of a list of side within one year prior to the end previous compilation of a list of side within one year prior to the end previous compilation of a list of the security has become vestions and the names of the security power, commencing with the highest of officers and directed as year, and the titles of officers and directed as year, and the titles of officers and directed as year, and the titles of officers and directed as year, and the titles of officers and directed as year.	curity Holds of the 10 securate of the 10 securate of the latest class of the latest class of the year, had to the had the right to come known particular duration of trust, at the trust. If it tockholders was read of the year, of stockholders, sored with voting rights of the close of the holders in the ordighest. Show in cors included in suffering was read of the circumstance.	rity whereby su give other ers voting rights the actual or countries in the ast privileges in or in the dears explain brief and 4. Furnithe warrants, or others to provide the amount der chased by a coluct of the ten large in the plicable to contain the public where a prorata but the state of the ten large in the plicable to contain the plicable to contain the plicable to contain the public where a prorata but the state of the ten large in the plicable to contain the plicable to contain the public where a prorata but the state of the ten large in the public where a prorata but the state of the ten large in the public where a prorata but the state of the ten large in the public where a prorata but the state of the ten large in the state of the state of the ten large in the state of the sta	ich security became veste important particulars (or sof such security. State ventingent; if contingent, dry class or issue of sen the election of directors atermination of corporate effy in a footnote. It is particulars (details) or rights outstanding at purchase securities of or other assets owned by the oration dates, and other exercise of the options, was of such securities or asset any officer, director, asset any officer, director, asset of such securities or to which are outstanding in the the options, warrants, passis.	ed with voting rights and details) concerning the whether voting rights are lescribe the contingency. Curity has any special s, trustees or managers, e action by any method, concerning any options, the end of the year for the respondent or any he respondent, including er material information arrants, or rights. Specify sets so entitled to be purciated company, or any This instruction is inaponany securities substanthe hands of the general or rights were issued on
ve the names and addresses of the respondent who, at the die stock book or compilation of espondent, prior to the end o voting powers in the respondent of votes which each would have date if a meeting were then it eld in trust, give in a footnote thust (whether voting trust, etc.), of holders of beneficiary interestok was not closed or a list of sid within one year prior to the each previous compilation of a list of sid within one year prior to the each security has become vested whether words are such to security holders as the tilles of officers and directed as security holders.	ate of the 10 securate of the latest classes of the latest classes of the year, had to dent, and state to had the right to come known particular duration of trust, at so in the trust. If tockholders was read of the year, of stockholders, so sed with voting rights of the close of the holders in the ordighest. Show in cors included in su carries voting right the circumstance.	rity whereby su os- give other ers voting rights the actual or co the 3. If any ast privileges in uch or in the de ars explain brie and 4. Furni the warrants, of others to p or if securities of me prices, exp relating to e the amount der chased by a col- of the ten la plicable to o tially all of w public where a prorata b	inch security became vester important particulars (contingent; if contingent, dry class or issue of sent the election of directors atermination of corporate effy in a footnote. It is particulars (details) corrights outstanding at purchase securities of the options, was of such securities or assumed by the content of the options, was any officer, director, assumed to the options, warrants, convertible securities or to which are outstanding in the options, warrants, coasis.	details) concerning the whether voting rights are lescribe the contingency, curity has any special s, trustees or managers, e action by any method, concerning any options, the end of the year for the respondent or any he respondent, including er material information arrants, or rights. Specify sets so entitled to be purpociated company, or any This instruction is inapo any securities substanthe hands of the general or rights were issued on
of the respondent who, at the date stock book or compilation of espondent, prior to the end of voting powers in the respondent of votes which each would have date if a meeting were then in eld in trust, give in a footnote thust (whether voting trust, etc.), of holders of beneficiary interestok was not closed or a list of side within one year prior to the eap previous compilation of a list of side within one year prior to the eap previous compilation of a list of side within one year prior to the eap previous compilation of a list of side such 10 security holders as range the names of the security power, commencing with the holders and directed as years and directed as years.	ate of the latest clifting of the year, had the right to can order. If any substitution of trust, at the trust of the year, of stockholders was red with voting rights of the close of the	give other voting rights the actual or countries in the dears explain brief and 4. Furnithe warrants, or others to prices, explain the the amount der chased by a coluct plicable to country, public where a prorata between the total numbers.	important particulars (or sof such security. State wontingent; if contingent, dry class or issue of sen the election of directors atermination of corporate effy in a footnote. It is particulars (details) or rights outstanding at purchase securities of the options, was of such securities or assany officer, director, associated as the convertible securities or to which are outstanding in the the options, warrants, pasis.	details) concerning the whether voting rights are lescribe the contingency, curity has any special s, trustees or managers, e action by any method, concerning any options, the end of the year for the respondent or any he respondent, including er material information arrants, or rights. Specify sets so entitled to be purpociated company, or any This instruction is inapo any securities substanthe hands of the general or rights were issued on
	the circumstance	State the total number	er of votes cast at the	3. Give the date
e date of the latest closing of the to end of year, and state the pulosing:	urpose lates for e numl Total	st general meeting pri election of directors of ber of such votes cas l: 100* eroxy: 100	the respondent and	meeting: 4/9/87 St. Petersburg, Florida
	T -	VO	TING SECURITIES	FIDITUA
	Number of votes	as of (date):		
Name (Title) and Address of Security Holder (a)		Common Stock (c)	Preferred Stock (d)	Other (e)
L votes of all voting securities	100	100		
	11	1		
d below	100	100		
rida Progress orporation	ent and plar			
d	ida Progress rporation	votes of security holders below 100 ida Progress rporation ursuant to an agreement and plan	votes of security holders below 100 100 ida Progress rporation ursuant to an agreement and plan of merger app	votes of security holders below 100 100 ida Progress

(1) XX					port Is: An Original A Resubmission		Date of (Mo, Da,	Yr)	of Report 31, 1987
SECURITY HOLD									
Line No.	Name (Title	e) and Ad	dress of Security I	Holder	Total Votes	Con	nmon ock	Preferre Stock	Other
			(a)		(b)		(c)	(d)	(θ)
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Refer to	o Page							

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

IMPORTANT CHANGES DURING THE YEAR

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

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

- available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.
- 6. Obligations incurred as a result of issuance of securities or assumption of liabilities or quarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State commission authorization, as appropriate, and the amount of obligation or quarantee.
- Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- State the estimated annual effect and nature of any important wage scale changes during the year.
- State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.
- 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.
 - 11. (Reserved.)
- 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be attached to this page.
- 1. New 30 year franchises were secured from the following municipalities.
 - City of Dunnellon: Effective November 1, 1987; Franchise Fee, 4% of residential

and commercial revenue less all municipal taxes, licenses.

fees and other impositions.

Town of La Crosse: Effective June 2, 1987; Franchise Fee, 6% of residential and

commercial revenue less all municipal taxes, licenses, fees

and other impositions.

City of Sopchoppy: Effective May 1, 1987; Franchise Fee, 6% of residential and

commercial revenue less all municipal taxes, licenses, fees

and other impositions.

2. None

Name of Respondent This Report Is: Date of Report Year of Report (Mo, Da, Yr) (1) XX An Original 12/31/87 Dec. 31, 1987 FLORIDA POWER CORPORATION (2) A Resubmission IMPORTANT CHANGES DURING THE YEAR (Continued) 3. Purchase or Sale of an Operating Unit or System Description - Purchase of Distribution Facilities from Tri-County Electric Cooperative, in Madison County, Florida. Summary of Transactions: \$2,329 Purchase Price: Original Cost: 2,073 Depreciation: 703 Description - Purchase of Distribution Facilities from Glades Electric Cooperative, in Highlands County, Florida. Commission authorization and closing journal entries will be recorded in 1988. Summary of Transactions: Total Purchase Price: \$678,715 Advance Payment in 1986 562,943 Amount Paid in 1987 115,772 Description - Purchase of Distribution Facilities from the City of Bartow, in Polk County, Florida. Summary of Transactions: \$16,435 Total Purchase Price: 9,509 Advance Payment in 1986 6,926 Amount Paid in 1987 25,253 Original Cost: Depreciation: 9,604 Description - Sale of Distribution Facilities to the City of Bartom, in Polk County, Florida. Summary of Transactions: Sales Price: \$12,605 37,350 Original Cost: 20,967 Depreciation: 14.609 Loss on Disposition: Description - Sale of Distribution Facilities to Tri-County Electric Cooperative, in Madison County, Florida. Summary of Transactions: \$14.721 Sales Price: 30,684 Original Cost: 21,929 Depreciation: 5,966 Gain on Disposition: Description - Sale of Distribution Facilities to the City of Bushnell, in Suater County, Florida. Summary of Transactions: \$23,411 Sales Price: 7,022 Original Cost: 3,827 Degreciation: Gain on Disposition: 20,216

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report
	(2) A Resubmission		Dec. 31, 19 87
4. None	TAIN OF ANGLE BOTHING THE	1 LFW (Odminaca)	
5. None			
outstanding at December interest rate during the	wer Corporation issued a and redeemed a total of r 31, 1987 of \$55,000,000 he period - 10.85%. Auth er 12901 dated January 18	\$917,000,000 for a . The average dai orization — Florid	balance ly weighted
7. None			
8. None			
		N.	
	Continued on Page	109-В	

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1) △ An Original (2) △ A Resubmission	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report Dec. 31, 1987
IMPORTA	ANT CHANGES DURING THE	YEAR (Continued)	

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 1986 FERC Form No. 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.

- Florida Public Service Commission, Docket No. 860001-EI-B. On February 1. 28, 1986 the FPSC entered an order in Docket 860001-EI, which granted a petition filed by the State Public Counsel's office requesting that the FPSC conduct a formal investigation in connection with pending fuel adjustment proceedings into all outages of the Company's Crystal River 3 nuclear plant since October 1982, and that the FPSC disallow recovery of the replacement energy costs associated with any imprudent action found by the FPSC to have caused or extended any of those outages. The FPSC Staff filed testimony suggesting that the Commission disallow \$41 million in replacement fuel costs related to the entire outage during which four reactor coolant pump shafts were replaced in the first half of Public Counsel supported the Staff's position and alternatively sought disallowance of \$10 million in replacement fuel costs related to an extension of the outage in the first half of 1986, and two subsequent minor outages. On January 13, 1988, the FPSC issued a final order which found that the Company had acted prudently regarding all contested issues and that no refund of replacement energy costs was warranted. The period for filing an appeal from the Commission's order has expired and this matter is therefore considered terminated for future reporting purposes.
- Environmental Protection Agency Draft NPDES Permit No. FL0000159 for 2. Crystal River Unit Nos. 1, 2 and 3. Under date of December 18, 1986, the EPA proposed to reissue a NPDES permit to the Company for Crystal River Unit Nos. 1, 2 and 3, which would require the installation of four cooling towers (one each for Unit Nos. 1 and 2, and two for Unit No. 3). The Company estimated that the construction of the four cooling towers could cost approximately \$275 million. In lieu of the four cooling tower requirement, the Company submitted several proposals to the EPA which it believed would better mitigate the damages to the environment alleged by the EPA. On March 9, 1988, the Company reached an agreement in principle with the EPA and FDER concerning the resolution of this matter. agreement contains more stringent requirements than the Company's proposal which was estimated to cost approximately \$75 million. Pursuant to that agreement, the EPA will issue a new draft NPDES permit by April 15, 1988, providing for the Company to install two helper cooling towers which would be operated seasonally so as to limit the temperature of the discharged water to a maximum of 96.50 F. (three hour average) at the point of discharge. The draft permit will also require the Company to develop and operate a fish hatchery to offset fish losses at the plant site, as well as to plant seagrass if natural recovery is inadequate. The Company estimates compliance with the proposals in the new draft

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🗵 An Original	(Mo, Da, Yr)	1
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 <u>8</u> 7

IMPORTANT CHANGES DURING THE YEAR (Continued)

permit may range in cost up to \$100 million. A public hearing on the new draft permit will be required. The timetable proposed by the EPA provides for the new draft permit to become final August 31, 1988, but that could be delayed in the event substantial intervenerygo opposition develops.

- 3. Union of Concerned Scientists' Petition to the U.S. Nuclear Regulatory Commission. On February 10, 1987 a petition was filed by the Union of Concerned Scientists with the NRC seeking the suspension of the operating licenses of all plants utilizing Babcock & Wilcox (B&W) nuclear steam supply systems, including the Company's Crystal River Unit No. 3, until major safety improvements are made. The Company responded to the petition by the filing of appropriate comments with the NRC as a participant in the B&W Owner's Group. On March 16, 1987, the NRC denied the request for emergency relief contained in the petition, and on October 19, 1987, the NRC's Director of Nuclear Reactor Regulation denied the petition. That denial became final agency action on November 13, 1987, and the period for filing an appeal has expired. Accordingly, this matter is considered terminated for future reporting purposes.
- 4. Florida Public Service Commission, Docket No. B70220-EI. On March 2, 1987, Occidental Chemical Corporation (Occidental) filed a complaint with the FPSC alleging that the Company's retail rates are unjust and unreasonable, and requesting that the FPSC hold public hearings to establish new rates to be charged by the Company. On May 5, 1987, the FPSC voted to approve the recommendation of its Staff to initiate a full revenue requirements rate case based on a 1987 test year. The Company subsequently entered into a series of negotiations with the parties to the proceeding and on December 10, 1987, a stipulation was agreed to by the Company and the parties. On January 4, 1988, the FPSC issued an order approving the stipulation in its entirety. See Note 9 to the Financial Statements which is incorporated herein by reference for discussion of the settlement and Occidental's still pending request to establish rates that would vary based on the nuclear unit's past performance. That request was the only issue raised in the rate case that was not fully resolved by the stipulated settlement.
- 5. Florida Public Service Commission, Docket No. 870866-EI. On August 7, 1987, the State Public Counsel filed a petition requesting the FPSC to lower the Company's authorized return on equity from 15.55% to 12.25% effective January 1, 1988. Because of the settlement described in paragraph 4, the FPSC on February 2, 1988, approved the recommendation of its staff to formally dismiss Public Counsel's petition. This matter is, therefore, considered terminated for future reporting purposes.

Name of Respondent	This Report Is:	(Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 <u>8</u> 7	
IMPORT	ANT CHANGES DURING THE	YEAR (Continued)		

6. Florida Public Service Commission, (FPSC) Docket No. 860001-EI-G. In March 1986, the FPSC initiated an investigation to consider the propriety of continuing the current "cost-plus" pricing arrangement used by certain Florida electric utilities, including the Company, for the purchase of fuel from affiliated suppliers. In September 1987, the FPSC split the

investigation into separate dockets for each electric utility involved merged another investigation regarding the Company's coal transportation costs into the "cost-plus" pricing docket. Hearings were

then scheduled for May 11-13, 1988.

On March 11, 1988, the Prehearing Officer issued an order limiting the May hearings to the policy considerations associated with continuing the current arrangements for pricing affiliated fuel transactions, with separate hearings to be held in October 1988, concerning the prudence of certain transportation costs previously included in the Company's costs of coal. Testimony for the May hearings was filed by the FPSC staff and Occidental Chemical Corporation (Occidental) on March 29, 1988. testimony of Occidental contends, among other things, that the Company's ratepayers were overcharged approximately \$100 million by its affiliated coal supplier, Electric Fuels Corporation, from 1984 through 1987. April 11, 1988, the Company filed a motion with the FPSC requesting that this and other portions of Occidental's testimony be excluded from the May hearings on the grounds that it is outside the limited scope of those Nonetheless, the Company believes that these contentions may form the basis of future allegations by Occidental attacking the prudence of the Company's coal purchases from affiliated suppliers. The Company considers Occidental's contentions to be baseless and without merit, and will file testimony rebutting the Occidental contentions in any proceedings in which they may be considered.

10. None

(1) KX An Original		This Report Is: (1) XX An Original	Date of (Mo, Da,		Yr)	
FLO	RIDA POWER CORPORATION	(2) A Resubmission	12/31	/87	Dec.	31, 19.87
1	COMPARATI	VE BALANCE SHEET (ASSETS	S AND OTHER	R DEBITS)		
Line No.		Account a)	Ref. Page No. (b)	Balance at Beginning of Y (c)		Balance at End of Year (d)
1		PLANT				
2	Utility Plant (101-106, 114)		200-201	3 744 235 8	332	3 860 918 399
3	Construction Work in Progress (10	7)	200-201	48 120		80 064 515
4	TOTAL Utility Plant (Enter Total of			3 792 355		3 940 982 914
5	(Less) Accum. Prov. for Depr. Amo		200-201	1 028 805	$\overline{}$	1 142 118 120
6	Net Utility Plant (Enter Total of line		-	2 763 550		2 798 864 794
7	Nuclear Fuel (120.1-120.4, 120.6)		202-203	239 371		257 338 191
8	(Less) Accum. Prov. for Amort. of	Nucl. Fuel Assemblies (120.5)	202-203	131 469		149 322 278
9	Net Nuclear Fuel (Enter Total of lin		-	107 902		108 015 913
10	Net Utility Plant (Enter Total of line	s 6 and 9)		2 871 453		2 906 880 707
11	Utility Plant Adjustments (116)		122			
12	Gas Stored Underground-Noncur	rent (117)				
13	OTHER PROPERTY	AND INVESTMENTS				
_		THE BYTES MENTS	221	1. 750	1.06	1. 702 220
14	Nonutility Property (121)	A		4 752		4 703 329 31 816
15	(Less) Accum. Prov. for Depr. and			13	304	21 010
16 17	Investments in Associated Compar Investment in Subsidiary Companie		224-225		=	
18	(For Cost of Account 123.1, See For		224-223			
19	Other Investments (124)	bothote Page 224, line 23)		2	933	3 126
20	Special Funds (125-128)			14 462		18 487 040
21	TOTAL Other Property and Investm	nents /Total of lines 14 thru 201	7	19 203		23 161 679
22		CCRUED ASSETS		19 203	920	25 101 073
23	Cash (131)	CONCED ACCE TO		11. 165	0643	/26 901 070
24	Special Deposits (132-134)			(4 465 1 736		(26 801 070 921 991
25	Working Fund (135)			650		602 498
26	Temporary Cash Investments (136)			0.00	914	002 490
27	Notes Receivable (141)		1	4 630	306	4 695 379
28	Customer Accounts Receivable (14	2)	Mark 1	61 857	_	63 115 169
29	Other Accounts Receivable (143)	-1.		15 255		11 007 043
30	(Less) Accum. Prov. for Uncollectib	ale Acct -Credit (144)		2 072	_	2 105 246
31	Notes Receivable from Associated		1	2 012	214	2 103 240
32	Accounts Receivable from Assoc.			38	975	46 470
33	Fuel Stock (151)	Somparios (140)	227	41 534		59 432 244
34	Fuel Stock Expense Undistributed	(152)	227	41 234		32 402 24
35	Residuals (Elec) and Extracted Pro		227			_
36	Plant Material and Operating Supp		227	54 422	818	61 324 709
37	Merchandise (155)		227	209		786 572
38	Other Material and Supplies (156)		227		_	
39	Nuclear Materials Held for Sale (15	57)	202-203/227			
40	Stores Expenses Undistributed (16			498	052	215 168
41	Gas Stored Underground — Currer				_	
42	Liquefied Natural Gas Stored (164.					
43	Liquefied Natural Gas Held for Pro	cessing (164.3)	-		-	
44	Prepayments (165)			5 563	004	4 514 447
45	Advances for Gas Explor., Dvel. an	d Prod. (166)	-		-	
46	Other Advances for Gas (167)	71 E. C.			-	
47	Interest and Dividends Receivable	(171)			-	
	Rents Receivable (172)			1 100 000	-	
48	Asserted Hiller Davis 470					
48 49 50	Accrued Utility Revenues (173) Miscellaneous Current and Accrued	Accets (174)	-	37 922	304	39 016 946

Name of Respondent	This Report Is: (1) (X) An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

Line No	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
52	DEFERRED DEBITS			
53	Unamortized Debt Expense (181)		8 139 719	6 165 009
54	Extraordinary Property Losses (182.1)	230		
55	Unrecovered Plant and Regulatory Study Costs (182.2)	230	379 004	
56	Prelim. Survey and Investigation Charges (Electric) 183)	231	6 749	
57	Prelim. Sur. and Invest. Charges (Gas) (183.1, 183.2)	231		-5-
58	Clearing Accounts (184)	5-1-1	58 822	140 825
59	Temporary Facilities (185)			
60	Miscellaneous Deferred Debits (186)	233	21 734 942	61 479 415
61	Def. Losses from Disposition of Utility Plt. (187)			
62	Research, Devel. and Demonstration Expend. (188)	352-353		
63	Unamortized Loss on Reacquired Debt (189)			11 302 668
64	Accumulated Deferred Income Taxes (190)	234-235	45 727 000	49 783 000
65	Unrecovered Purchased Gas Costs (191)		1 - A 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	
66	Unrecovered Incremental Gas Costs (192.1)		11	
67	Unrecovered Incremental Surcharges (192.2)	3-0		
68	TOTAL Deferred Debits (Enter Total of lines 53 thru 67)		76 046 236	128 870 917
69	TOTAL Assets and other Debits (Enter Total of lines 10, 11, 12, 21, 51, and 68)		3184 484 992	3275 685 623

	ne of Respondent LORIDA POWER CORPORATION	This Report Is: (1) X An Original (2) □ A Resubmission	(Mo, Da	Report a, Yr) 31/87	Year of Report Dec. 31, 19_87			
	COMPARATIVE	BALANCE SHEET (LIABILITIES	AND OTH	IER CREDIT	S			
Line No.	Title of A	ccount	Ref. Page No. (b)	Balance at Beginning of Year (c)		Balance at End of Year (d)		
1	PROPRIETAR	Y CAPITAL						
2	Common Stock Issued (201)		250-251	354 405	315	354 40	5 315	
3	Preferred Stock Issued (204)		250-251	233 496		233 496		
4	Capital Stock Subscribed (202, 205)		252	1233 170		200 17		
5	Stock Liability for Conversion (203,	206)	252		_			
6	Premium on Capital Stock (207)		252	962	115	96	2 115	
7	Other Paid-In Capital (208-211)		253	130 973		130 97	_	
8	Installments Received on Capital Sto	ock (212)	252				-	
9	(Less) Discount on Capital Stock (21		254				-	
10	(Less) Capital Stock Expense (214)		254					
11	Retained Earnings (215, 215.1, 216)	(1)	118-119	484 668	193	529 35	_	
12	Unappropriated Undistributed Subsi-		118-119					
13	(Less) Reacquired Capital Stock (21		250-251					
14	TOTAL Proprietary Capital (Enter To			1204 505	835	1249 188	3 708	
15	LONG-TER							
16	Bonds (221)		256-257	988 213	oon	788 21:	2 000	
17	(Less) Reacquired Bonds (222)		256-257	900 213	000	700 21.	3 000	
18	Advances from Associated Compani	os (222)	256-257					
19	Other Long-Term Debt (224)		256-257	75 000	000	225 000	2 000	
20	Unamortized Premium on Long-Terr	n Doht (225)	250-251	3 943		3 66		
21	(Less) Unamortized Discount on Lor				700		3 060	
22	TOTAL Long-Term Debt (Enter Total			1067 057				
23	OTHER NONCURR			1007 037	141	1010 78.	1 035	
24	Obligations Under Capital Leases -	Noncurrent (227)		56	245	44	4 127	
25	Accumulated Provision for Property				000		2 700	
	Accumulated Provision for Injuries a			2 570			484	
27	Accumulated provision for Pensions		-	16 984			816	
28	Accumulated Miscellaneous Operati			13 932			5 437	
29	Accumulated Provision for Rate Ref			2 500		3 200		
30	TOTAL OTHER Noncurrent Liabilitie			36 073		33 286		
31	CURRENT AND ACC	reneral armed and a second			2.2			
32	Notes Payable (231)			4 000	000	75 000	000	
33	Accounts Payable (232)			23 503		25 63		
34	Notes Payable to Associated Compa							
35	Accounts Payable to Associated Cor	mpanies (234)	T-	13 638	231	16 71	766	
36	Customer Deposits (235)			49 285		55 793		
37	Taxes Accrued (236)		262-263	22 043		17 004		
38	Interest Accrued (237)			22 928	070	14 832	183	
39	Dividends Declared (238)							
40	Matured Long-Term Debt (239)				eee.		-	
41	Matured Interest (240)			0.012	2/2	1.000	7.70	
42	Tax Collections Payable (241)	Linbilities (040)	-	3 816		4 217		
43	Miscellaneous Current and Accrued		265	16 289	808	20 945		
44	Obligations Under Capital Leases-Cu	irrent (243)			-	- 13	2 118	

FLOR		(1) XX An Original	/11- D		eport Year of Report		t	
Line No.	COMPARATIVE BALA			a, Yr)	0.7			
No.		RIDA POWER CORPORATION (2) A Resubmission 12/31/87 Dec. 31, 1				c. 31, 1987	1987	
No.	Title of A	NCE SHEET (LIABILITIES AND	OTHER CE	REDITS) (Co				
No.	Title of A		Ref.		-	Cents		
46	****	ccount	Page No.	Blance a Beginning of		Balance at End of Yea		
40	(a,		(b)	(c)	rear	(d)		
40	DEFERRED		107	107		(0)		
	Customer Advances for Construct	AND A SECTION OF THE		10	231	177	507	
	Accumulated Deferred Investment		256-267	177 134		164 793		
	Deferred Gains from Disposition of		Loo Lo.	17/ 134		104 /93	002	
	Other Deferred Credits (253)		269	16 433	346	4 575	772	
	Inamortized Gain on Reacquired		260					
	Accumulated Deferred Income Ta		272-277	527 761		576 890		
	OTAL Deferred Credits (Enter To	tal of lines 47 thru 52)		721 342	821	746 274	634	
55							_	
56			_					
57				-			_	
58			\$- XIII-X =					
59						1		
60								
61						al a Bra	_	
62					_	-	_	
64				·	-		-	
65								
66								
67								
68							_	
	OTAL Liabilities and Other Credi 5 and 53)	ts (Enter Total of lines 14, 22, 30,		B184 484	002	3275 685 6	522	
17	s and ssy			p104 404	992	32/3 083 0	023	

Name of Respondent	This Report Is:	Date of Report	Year of Report
THE COURT OF THE CONTROL TON	(1) XX An Original	12/31/87	2 12 97
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/07	Dec. 31, 19_87

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.
- Report data for lines 7, 9, and 10 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1, and 407.2.
- Use page 122 for important notes regarding the statement of income or any account thereof.
- 5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.
- Give concise explanations concerning significant amounts of any refunds made or received during the year

Line		(Ref.)	TOTAL					
No.	Account (a)	Page No. (b)	Current Year (c)	Previous Year (d)				
1	UTILITY OPERATING INCOME							
2	Operating Revenues (400)		1 472 185 991	1 530 470 240				
3	Operating Expenses		H. Carlotte and the second					
4	Operation Expenses (401)		740 415 445	765 807 086				
5	Maintenance Expenses (402)		107 821 498	104 190 676				
₹6	Depreciation Expense (403)		133 144 124	128 934 264				
7	Amort. & Depl. of Utility Plant (404-405)	1 - 1 - 14	298 491	211 772				
8	Amort. of Utility Plant Acq. Adj. (406)		1					
9	Amort. of Property Losses, Unrecovered Plant and Regulatory Study Costs (407)			416 884				
10	Amort. of Conversion Expenses (407)	A STATE OF						
11	Taxes Other Than Income Taxes (408.1)	258	93 126 126	92 411 729				
12	Income Taxes — Federal (409.1)	258	76 778 950	127 792 665				
13	- Other (409.1)	258	11 568 200	17 472 507				
14	Provision for Deferred Inc. Taxes (410.1)	234, 268-273	94 427 603	68 229 648				
15	(Less) Provision for Deferred Income Taxes— Cr. (411.1)	234, 268-273	49 487 000	53 455 000				
16	Investment Tax Credit Adj. — Net (411.4)	264	(12 340 492)	(4 672 661)				
17	(Less) Gains from Disp. of Utility Plant (411.6)		I I I I I I I I I I I I I I I I I I I	-				
18	Losses from Disp. of Utility Plant (411.7)			100				
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)		I 195 752 945	1 247 339 570				
20	Net Utility Operating Income (Enter Total of line 2 lass 19) (Carry forward to page 117, line 21)		276 433 046					

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

STATEMENT OF INCOME FOR THE YEAR (Continued)

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

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

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

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

ELECTRIC UTILITY		GAS U	JTILITY	OTHER	UTILITY	
Current Year (e)	Previous Year (f)	Current Year (g)	Previous Yoar	Current Yoar	Previous Year (j)	Lin No
						1
						3
Same	Same					5
as	as					7
		A				9
Column	Column					10
(c)	(d)					11
						12
					-	13
						14
						16
				-		17 18
						19
						20

Name of Respondent		This Report Is: (1) XX An Original		(M	ate of Report o, Da, Yr)	Year	of Report
FLO	FLORIDA POWER CORPORATION		(2) A Resubmission		12/31/87	Dec.	31, 1987
		STATEME	NT OF INCOME FOR	THE YEAR (Continued)		
	OTHER	UTILITY	OTHER	UTILITY		OTHER L	JTILITY
Line No.	Current Year	Previous Year	Current Year	Previous Ye	ear Current	4.5	Previous Year
1							
2							
3						-	
5			V			-	
6			Not		_	-	
7			Applicable				
8							
9							
10							
11							
12							
13							
14							
15							
16 17							
18							
19				-			
20							
1							

Name of Respondent		This Report Is: (1) XX An Original	Date of (Mo, D	f Report a, Yr)	Ye	ar of Repor	t
FLO	RIDA POWER CORPORATION	(2) A Resubmission	12	2/31/87	De	c. 31, 19 8	7
	STATE	MENT OF INCOME FOR THE	YEAR (Cont	inued)			
ine	Netter		Ref		TOT	AL	
No.	Accou	nt	Page	Current Yea		Oravious V	(nar
	(5)		No.				ear
24	(a)		(b)	(c)		(d)	
21	Net Utility Operating Income (Carrie	d forward from page 114)		276 433 0)46	283 130	670
22	Other Income and	d Deductions					
23	Other Income						-
24	Nonutility Operating Income						_
25	Revenues From Merchandising, .	Jobbing and Contract Work (415)					3-11-
26	(Less) Costs and Exp. of Merchan	dising, Job. & Contract Work (416)					
27	Revenues From Nonutility Open						
28	(Less) Expenses of Nonutility O	perations (417.1)		64 2	284		
29	Nonoperating Rental Income (4	18)		103 0		65	960
30	Equity in Earnings of Subsidiar						
31	Interest and Dividend Income (41)			1 131 6	28	1 645	948
32	Allowance for Other Funds Used			2 140 3		2 892	854
33	Miscellaneous Nonoperating Incom			714 1			847
34	Gain on Disposition of Property (4		E	491 7	_		397
35	TOTAL Other Income (Enter To	tal of lines 25 thru 34)		4 516 6	56	7 093	006
36	Other Income Deductions						
37	Loss on Disposition of Property (4	121.2)		13 8			
38	Miscellaneous Amortization (425)		340		67		842
39	Miscellaneous Income Deductions		340	921 9			958
40	TOTAL Other Income Deduction			937 3	349	996	800
41	Taxes Applic. to Other Income and		000,000	70.0	22	7.15	000
42	Taxes Other Than Income Taxes	(408.2)	262-263	72 2	_		893
43	Income Taxes—Federal (409.2)		262-263	(507 6		(291	
44	Income Taxes—Other (409.2) Provision for Deferred Inc. Taxes	(410.2)	262-263 234,272-277	11 3	342		333
46	(Less) Provision for Deferred Inco		234,272-277	6 0			000
47	Investment Tax Credit Adj.—Net (254,212-211	0.0	100	10	000
48	(Less) Investment Tax Credits (42						
49	TOTAL Taxes on Other Income ar			(292 (1471	158	077
50	Net Other Income and Deductions (3 871 3		5 938	
-	Trot other moonie and poddenons	Emoi Total of Miles 60, 10, 10)		3.071	7,54	2 250	142
51	Interest Ch	narges					
52	Interest on Long-Term Debt (427)		-	89 308 9		96 452	
53	Amort. of Debt Disc. and Expense (256-257	566 1		594	837
54	Amortization of Loss on Reacquired		256-257	124 0	$\overline{}$	767	
55	(Less) Amort. of Premium on Debt-C		256-257	281 7	49	283	268
56	(Less) Amortization of Gain on Read		256-257				
57	Interest on Debt to Assoc. Compani	es (430)	340	0 055 1	126	7 611	120
58	Other Interest Expense (431) (Less) Allowance for Borrowed Funds Use	od Diving Construction Cr. (423)	340	8 955 1 2 174 8			139 996
59 60	Net Interest Charges (Enter Total			96 497 6	_		465
61	Income Before Extraordinary Items			183 806 7		187 593	
et.	monito bolote Extraordinary items	Total of allog 21, oo allo do)	5 - 3 - 1	103 000 7	CO	101 393	334
62	Extraordinar	y Items					
63	Extraordinary Income (434)		-				
64	(Less) Extraordinary Deductions (43	5)					
65	Net Extraordinary Items (Enter To	tal of line 63 less line 64)	a second	D-		2 17	
66	Income Taxes—Federal and Other (262-263				
67	Extraordinary Items After Taxes (En	ter Total of line 65 less line 66)					
68	Net Income (Enter Total of lines 61	and 67)		183 806 7	785	187 593	334
90	Net moome (Enter rotal of lines of a	and ary		100 000 /		101 373	~~

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(1) XX An Original (2) A Resubmission	12/31/87	Dec. 31, 1987

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 of each reservation or ap-

propriation of retained earnings.

4. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

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

Line No.	ltem (a)	Contra Primary Account Affected (b)		nount	
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)				
1	Balance — Begining of Year		484	668	193
2	Changes (Identify by prescribed retained earnings accounts)				
3	Adjustments to Retained Earnings (Account 439)				
4	Credit:				72
5	Credit:	200			
6	Credit:				
7	Credit:				
8	Credit:				
9	TOTAL Credits to Retained Earnings (Acct. 439) (Total of lines 4 thru 8)		-		
10	Debit: Redemption of Preferred Stock in Excess of Par Value		2	962	520
11	Debit: Issuance of 7,08% Series			_	735
12	Debit: Issuance of 7.84% Series				847
13	Debit:				
14	Debit:				
15	TOTAL Debits to Recained Earnings (Acct. 439) (Total of lines 10 thru 14)		3	936	102
16	Balance Transferred from Income (Account 433 less Account 418.1)		183		
17	Appropriations of Retained Earnings (Account 436)	1 m = 7	103	500	100
18			,		
19					
20					
21					
22	TOTAL Appropriations of Retained Earnings (Acct. 436) (Total of lines 18 thru 21)				
23	Dividends Declared — Preferred Stock (Account 437)				
24	4.00% \$159 920 8.80% \$1 760 000 7.84% \$990 900				
25	4.60% 183 984 7.40% 2 220 000				
26	4.75% 380 002 7.76% 3 880 000				-
27	4.40% 329 997 13.32% 4 181 000				
28	4.58% 457 955 7.08% 3 540 017				
29	TOTAL Dividends Declared — Preferred Stock (Acct. 437) (Total of lines 24 thru 28)	242.00	18	083	775
30	Dividends Declared — Common Stock (Account 438)		117	104	035
31					
32					
33					
34					
35			ALT.		
36	TOTAL Dividents Declared — Common Stock (Acct. 438) (Total of lines 31 thru 35)	238.10	117	104	035
37	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings	11 11			
38	Balance — End of Year (Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)		529	351	066

	e of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLC	ORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 <u>8</u> 7
Line No.	STATEMENT C	F RETAINED EARNINGS FOR Item (e)	R THE YEAR (Continued)	Amount (b)
		ED RETAINED EARNINGS (Ad f each appropriated retained e s for any applications of appro	arnings amount at end of	
39 40 41 42 43 44				
45	TOTAL Appropriated Retain	ned Earnings (Account 215)		
	APPROPRIATED RETAINS	ED EARNINGS-AMORTIZATION (Account 215.1)	N RESERVE, FEDERAL	
	State below the total amount of the end of the year, in comp tric project licenses held by the normal annual credits hereto he footnote.	respondent. If any reductions	derally granted hydroelec- or changes other than the	
46	TOTAL Appropriated Retain	ned Earnings-Amortization Res	erve, Federal (Account 21	5.1)
47		ned Earnings (Accounts 215, 2		2 2 2 2 2 2
48	TOTAL Retained Earnings	(Account 215. 215.1, 216) Ente	er Total lines 28 and 47)	529 351 066
	UNAPPROPRIATED UND	DISTRIBUTED SUBSIDIARY E	ARNINGS (ACCOUNT 216	3.1)
49	Balance - Beginning of Year (Debit or Credit)		
50	Equity in Earnings for Year (Not
51	(Less) Dividends Received (D	ebit)		
52	Other Changes (Explain)			Applicable
53	Balance — End of Year			
53				

Manager and the Contract of th	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	N - T - T - T - T - T - T - T - T - T -
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

STATEMENT OF CHANGES IN FINANCIAL POSITION

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

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

Line No.	SOURCES OF FUNDS (See Instructions for Explanation of Codes) (a)		Amour (b)	nts
1	Funds from Operations			
2	Net Income	183	806	785
3	Principal Non-Cash Charges (Credits) to Income			
4	Depreciation and Depletion	133	144	124
5	Amortization of (Specify) limited plant, nuclear fuel, load management	22	909	364
6	Provision for Deferred or Future Income Taxes (Net)			603
7	Investment Tax Credit Adjustments			492)
8	(Less) Allowance for Other Funds Used During Construction (equity)			333)
9	Other (Net)			
10	Allowance for Borrowed Funds Used During Construction	(2	174	855)
11	Deferred Fuel Expense & Deferred Energy Conserv. Expense			671)
12	Amortization of Debt Discount & Expense	1	_	185
13	Amortization of Premium on Debt	1		749)
14	Amortization of Retirees Benefits	_		940
15	Nuclear Outage Reserve	_		012)
16	Deferred Fuel Revenues			674)
17	TOTAL Funds from Operations (Enter Total of lines 2 thru 16)	1	538	
18	Funds from Outside Sources (New Money)	212	٥٥٠	410
19	Long-Term Debt (b) (c)	1/0	933	1.92
20	Preferred Stock (c)			418
21	Common Stock (c)	42	020	410
22	Net Increase in Short-Term Debt (d)	71	000	000
23	Other (Net)	11	000	000
24	Other (Net)	-		
25		-	_	_
		+-		_
26		-		_
27 28		+		
29		+		
30		-		
31	TOTAL Funds from Outside Sources (Enter Total of lines 19 thru 30)	260	959	000
32	Sale of Non-Current Assets (e)	203	and the latest terminal	643
33	Sale of Non-Current Assets (e)	-	77	045
34	Contributions from Associated and Subsidiary Companies	+		
35	Other (Net) (a)	+		
36	Decrease in Net Current Assets	,	650	201
37	Increase in Miscellaneous Deferred Credits & Other Noncurrent Liab.		658	
38	Miscellaneous Deferred Credits & Other Noncurrent Liab.		035	
39	Hiscorralicods	4	988	321
40		+		
41		+		
42				
43	TOTAL Sources of Funds (Enter Total of lines 17, 31, 32 thru 42)	010	070	202
43	TOTAL Sources of Funds (Enter Total of lines 17, 31, 32 triru 42)	610	279	68

Name of Respondent		This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)		ar of		
I	FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	De	c. 31,	19 8	37
		OF CHANGES IN FINANCIAL	POSITION (Continued)				
Line No.		APPLICATION OF FUNDS (a)				Amou (b)	
44	Construction and Plant Expenditu	onstruction and Plant Expenditures (Including Land)					
45	Gross Additions to Utility Plant						
46	Gross Additions to Nuclear Fue	el					
47	Gross Additions to Common U						
48	Gross Additions to Nonutility P	lant					
49	(Less) Allowance for Other Fun	ds Used During Construction	(equity)		(2	140	333)
50	Other Allowance for Borro	owed Funds Used During (Construction		(2	174	855)
51	TOTAL Applications to Cons	struction and Plant Expenditure	es (Incl. Land) (45 thru 5	50)		440	
52	Dividends on Preferred Stock				18	083	775
53	Dividends on Common Stock			- y	117	104	035
54	Funds for Retirement of Securities	s and Short-Term Debt					
55	Long-term Debt (b) (c)	T. LEWYSHINGS WALL			209	720	000
56	Preferred Stock (c)				52	962	520
57	Redemption of Capital Stock				losse		Autolia
58	Net Decrease in Short-term De	bt (d)					
59	Other (Net)						
60							
61							
62							
63							
64							
65							
66	Purchase of Other Non-Current A	ssets (e)			LE		
67							
68							
69	Investments in and Advances to	Associated and Subsidiary Cor	npanies				
70	Other (Net) (a):			_			
71	Nuclear Decomissioning L	Fund			3	012	768
72	Energy Conservation & Lo	oad Management		-	5	815	822
73	Increase in Miscellaneou	is Deferred Debits			15	139	985
74							144 1 1
75					Trans.		
76							
77			THE RESERVE OF				
78	TOTAL Applic	ations of Funds (Enter Total of	lines 51 thru 77)		610	279	686

Respondent	This Report Is: (1) 🔀 An Original	Date of Report (Mo, Da, Yr)	Year of Report
A POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987
	(2) LA Resubmission NOTES TO FINANCIAL STATI		

- 1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Changes in Financial Position, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contin-

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

gent 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. 5. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and			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				
Attached	hereto and	incorporated	by referen	ce are the Note	s to Financi	al Statemen	ts
on pages	123 through	123F of the	Florida Po	wer Corporation	1987 Form 1	O-K.	

(1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

General-The Company is an electric utility subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC). The Company's records comply with the accounting and reporting requirements of these regulatory authorities and generally accepted accounting principles.

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, Purchased Power and Conservation 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 costs projected by the Company 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 six-month 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 \$118 million at December 31, 1987. As allowed under current regulatory practices, deferred taxes not previously provided are being collected in customers' rates as such taxes become payable.

Investment tax credits used to reduce current federal income taxes are deferred and amortized to income over the lives of the related properties.

Depreciation and Maintenance-The Company provides for depreciation of the original cost of properties over their estimated useful lives primarily on a straight-line basis. The Company's annual provision for depreciation, including a provision for nuclear plant decommissioning costs, expressed as a percentage of the average balances of depreciable utility plant was 3.7%, 3.8% and 3.9%, for 1987, 1986 and 1985, respectively.

The Company charges maintenance expense with the cost of repairs and minor renewals of property. The 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.

(1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont'd)

Allowance for Funds-The allowance for funds used during construction is a non-cash addition to income which represents the estimated cost of funds 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 earn a return on these costs and to recover them in the rates charged for utility services while the plant is in service.

Similar treatment has been authorized by the FPSC for the cost of funds applicable to certain existing generating units held for future use. However, in compliance with FERC requirements, the return accrued on these units of \$9.7 million at December 31, 1987, is being deferred and will not be recognized as income until the units are returned to the rate base.

The average rate used in computing the allowance for funds was 9.7% for 1987 and 1986, and 10% for 1985.

INCOME TAXES	1987	1986	1985
		(In millions)	
Federal: Payable currently	\$ 76.3	\$127.5	\$ 46.0
Deferred(a)	38.7	12.9	72.4
Investment tax credits, net of amortization	(12.3)	(4.7)	7.8
Income taxes	102.7	135.7	126.2
Taxes included in miscellaneous other income	.4	133.7	(.4
Income taxes in operating expenses	103.1	135.7	125.8
State:			
Payable currently	11.6	17.5	9.1
Deferred(a)	6.3	2.2	9.0
Income taxes	17.9	19.7	18.1
Taxes included in miscellaneous other income			
Income taxes in operating expenses	17.9	19.7	18.1
Income taxes in operating expenses	\$121.0	\$155.4	\$143.9
(a) The components of deferred income tax are as follows:			
Federal-			
Excess of accelerated over straight-line tax depreciation	\$ 27.3	\$ 41.7	\$ 43.2
Underrecovery (overrecovery) of fuel cost	9.3	(20.8)	29.9
Construction costs and other property related items deducted for tax		* 17.75	
purposes, net of book depreciation	(3.1)	.7	(3.4
Other	5.2	(8.7)	2.7
	\$ 38.7	\$ 12.9	\$ 72.4
State-			- 1 3
Excess of accelerated over straight-line tax depreciation	\$ 3.9	\$ 5.8	\$ 5.1
Underrecovery (overrecovery) of fuel cost	1.4	(2.6)	3.8
Construction costs and other property related items deducted for tax		3-1-1	
purposes, net of book depreciation	.3	.1	(.3
Other	.7	(1.1)	. 4
	\$ 6.3	5 2.2	5 9.0

The provision for income taxes as a percent of income before taxes was less than the statutory federal income tax rate. The primary differences between the statutory rates and the effective income tax rates are detailed below:

	1987	1986	1985
Federal income tax statutory rates	40.0%	46.0%	46.09
Amortization of investment tax credits	(3.0)	(2.8)	(2.7)
State income tax, net of federal income tax	3.6	3.2	3.0
Allowance for equity funds used during construction	(.2)	(.4)	(.4)
Other	(.8)	(.7)	(1.3)
Effective income tax rates	39.6%	45.3%	44.69

The Company plans to adopt the new Financial Accounting Standard (FAS) No. 96, "Accounting for Income Taxes," in 1988. Since substantially all of the Company's accumulated deferred income taxes at December 31, 1987 is subject to regulatory accounting practices, implementation of the new standard is not expected to have a significant impact on net income.

(3) PENSION COSTS

The parent company, Florida Progress Corporation, has a non-contributory defined benefit pension plan covering substantially all of the employees of the Company. The benefits are based on length of service, compensation during the highest five of the last ten years of employment and social security benefits. The Company makes annual contributions to the plan based upon an actuarial determination and in consideration of tax regulations and funding requirements under federal law.

Effective January 1, 1987, the Company adopted the provisions of FAS No. 87, "Employers' Accounting for Pensions." In preparing for the change, the Company adopted the actuarial cost method required by FAS No. 87 and revised most of the actuarial assumptions for the 1986 plan valuation. These changes reduced the Company's pension costs for 1986 by approximately \$10.2 million. Net pension cost of the plan for 1987, was comprised of the following:

(In millions)		
Service cost	\$ 10.6	
Interest cost	15.3	
Actual return on plan assets	(20.0)	
Net amortization and deferral	(6.2)	
Net pension cost (benefit)	\$ (.3)	

The calculation of pension cost assumed a discount rate of 8.0%, a 7.0% weighted average rate of compensation increase and an 8.5% long-term rate of return on assets. In accordance with the provisions of FAS No. 87, pension cost has not been restated for prior years. The Company's allocated pension cost for fiscal years 1986 and 1985 was zero and \$9.1 million, respectively.

The following summarizes the funded status of the pension plan at December 31, 1987:

(In millions)		
Accumulated benefit obligation:	N. N. W. W.	
Vested	\$114.3	
Nonvested	21.3	
	135.6	
Effect of projected compensation increases	65.9	
Projected benefit obligation	201.5	
Plan assets at market value	286.3	
Plan assets in excess of projected	A 04 0	
benefit obligation	\$ 84.8	
Consisting of the following components:		
Unrecognized transition asset	\$ 75.1	
Effect of changes in assumptions and		
difference between actual and		
estimated experience	9.7	
	\$ 84.8	

The projected benefit obligation was determined using a discount rate of 8.5% and assumed future compensation increases of 7.0%. Plan assets consist primarily of corporate equity securities and fixed income contracts.

At January 1, 1986 the actuarial present value of accumulated plan benefits was \$100.9 million (of which \$14.1 million was nonvested), compared with net assets available for benefits of \$245 million. The assumed average rate of return used in determining the actuarial present value of benefits was 9.0%.

In addition to providing pension benefits, the Company provides certain health care and life insurance benefits for retired employees. Employees become eligible for these benefits if they reach normal retirement age while working for the Company. The present value of retiree health care and life insurance benefits for current retirees is estimated at \$25 million of which \$7.1 million has been accrued at December 31, 1987. The Company's policy since January 1, 1985 has been to provide for these costs at retirement along with amortization of past service costs.

(4) LONG-TERM DEBT

The interest rate on the Annual Tender Pollution Control Revenue Bonds will be adjusted on December I of each year and the bondholders may elect to tender their Bonds at that time. The Bonds outstanding at any point in time are supported by a three year line of credit arrangement in the amount of \$100 million.

The combined aggregate maturities of long-term debt for 1988, 1989, 1990, 1991 and 1992 are \$87.2 million, \$150 million, \$13.6 million, zero, and \$14.4 million, respectively. In addition, all of the Company's First Mortgage Bond issues have an annual 1% sinking fund requirement. These requirements, which total \$6.2 million for 1988, \$6.0 million for 1989 and 1990, and \$5.7 million for 1991 and 1992, are expected to be satisfied with property additions.

(5) SHORT-TERM DEBT

At December 31, 1987 the Company had lines of credit totaling \$100 million, of which \$75 million was used to support its commercial paper program. The amount of short-term debt outstanding at December 31, 1987, and 1986, totaled \$75 million and \$4 million, respectively. Interest rates under these credit arrangements vary from sub-prime or money market rates to the prime rate. Banks providing lines of credit are compensated through balances or fees. Balance requirements are based on terms acceptable to the banks and, where specified, are based on 10% of the line or 15% of the amount borrowed, whichever is greater. Commitment fees on lines of credit vary between 1/8 and 1/4 of 1%.

(6) CUMULATIVE PREFERRED STOCK WITHOUT SINKING FUNDS

Series	Shares Authorized	Shares Outstanding December 31, 1987	Par Value	Current Call Price Per Share		duled De emption F	creases in Price
4%	40,000	39,980	\$100	\$104.25	No s	cheduled	decreases.
4.40%	75,000	75,000	100	102.00	11		10
4.58%	100,000	99,990	100	101.00	н		
4.60%	40,000	39,997	100	103.25	11		9
4.75%	80,000	80,000	100	102.00	11	n	11
7.40%	300,000	300,000	100	103.22	\$102	.48 after	August 15, 1992.
7.76%	500,000	500,000	100	104.92	\$102		r February 15, 1989 and \$102.21 after
8.80%	200,000	200,000	100	101.00			decreases.

(7) CUMULATIVE PREFERRED STOCK WITH SINKING FUNDS

	Shares	Shares Outstanding	Par	Annual Sinking Fur	nd Requirements	Annual
Series	Authorized	December 31, 1987	Value	Mandatory	Optional	Sinking Fund Date
7.08%	500,000	500,000	\$100	25,000 shares	25,000 shares	November 15, beginning in 1992
7.84%	500,000	500,000	100	100,000 shares	100,000 shares	November 15, beginning in 1993

The Cumulative Preferred Stock with Sinking Funds is redeemable for the mandatory and optional sinking funds at the sinking fund redemption price of \$100 per share. The aggregate amount of the annual mandatory sinking fund requirements beginning in 1992 is \$2.5 million.

The preferred stock may also be redeemed at the option of the Company as follows:

(Current Redemption	Scheduled Decreases in
Series	Price per share	Redemption Price
7.08%	\$107.08	\$104.72 after November 15, 1991, \$102.36 after November 15, 1996, \$100.00 after November 15, 2001.
7.84%	\$107.84	\$103.92 after November 15, 1992, \$101.96 after November 15, 1993, \$100.00 after November 15, 1994.

(8) NUCLEAR OPERATIONS

Jointly Owned Plant-The Company's 90% ownership share in the Crystal River nuclear unit as of December 31, 1987, amounted to \$493.8 million of electric plant in service, \$30.4 million of construction work in progress, \$108.0 million of unamortized nuclear fuel and \$161.9 million of accumulated depreciation which includes \$36.3 million of accumulated provisions for decommissioning costs. Each participant provides for its own financing. The Company's share of the operating costs are 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 funded reserve. The recovery from customers plus interest earned on the funded amounts provides coverage toward the future dismantling, removal and land restoration costs. The Company has been providing for its share of the decommissioning costs based on a 1980 study which anticipated decommissioning beginning in the year 2008. In early 1987, the Company obtained a license to extend the operating life of the nuclear unit to December 3, 2016 and now contemplates decommissioning beginning at that time. The FPSC approved, as part of the 1988 rate settlement agreement, an increase in annual decommissioning expense from \$5.4 million to \$9.7 million beginning in 1989.

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 nuclear fuel consumed are being collected from customers at a rate of .1¢ per kilowatt-hour through the fuel adjustment clause 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 refueling outages. The next outage is scheduled for ten weeks beginning in September 1989 and is presently estimated to cost \$22 million.

Insurance-The Price-Anderson Act currently limits the liability of an owner of a nuclear power plant to \$715 million for a single nuclear incident. The Company has purchased the maximum available private insurance of \$160 million with the balance provided by indemnity agreements with 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 \$5 million per incident, with a maximum assessment of \$10 million in a 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 retrospective premium assessment of up to \$3.6 million in any year in which NEIL losses exceed its accumulated funds.

The Company currently carries approximately \$1.3 billion in property insurance provided through several different policies. One of these policies, which is also underwritten by NEIL, provides \$775 million of excess coverage. Under this policy, the Company is subject to a retrospective premium assessment of up to \$7.6 million in any one policy year in which losses exceed funds available to NEIL.

(9) RATES AND REGULATION

1987 Retail Rate Reduction-During 1987, the Company's retail customers received billing credits totaling \$55.7 million. The total credit was primarily based on a "pass through" of lower income tax rates resulting from the Tax Reform Act of 1986, and reduced capital costs, including a lower return on equity. The Company provided the credit in compliance with the FPSC approved settlement agreement between the Company and the state Public Counsel's Office.

1988 Retail Rate Reduction-On December 21, 1987, the FPSC approved a settlement agreement in the Company's then pending rate case, to reduce base rates by approximately \$121.5 million, effective January 1, 1988. In addition to the permanent rate reduction, the Company agreed to a one-time rate reduction in 1988 of \$18.5 million relating to "unprotected" deferred income taxes. Beginning January 1, 1989, the Company will increase depreciation and decommissioning expenses by approximately \$10.5 million annually and will be entitled to a corresponding increase in its base rates to the extent these adjustments do not cause the regulated return on equity to exceed 13.6%.

The agreement did not resolve an intervenor's request to establish rates that would vary based on the nuclear unit's past performance. If adopted, rates for 1988 would be reduced by \$109 million. The Company has moved to dismiss this request and believes that there is a sound basis for its dismisal.

Wholesale Rates-In December 1987, the Company made a \$3.3 million refund to its wholesale customers to provide them with rate treatment comparable to the retail credits discussed above. The Company contemplates similar action with respect to the 1988 retail rate reduction.

(10) COMMITMENTS AND CONTINGENCIES

Construction Program-Substantial commitments have been made in connection with the Company's construction program which is presently estimated to result in construction expenditures in 1988 of \$236.5 million for electric plant and nuclear fuel.

On March 9, 1988, the Company reached an agreement in principle with the EPA and FDER concerning the discharge water temperature at Crystal River Unit Nos. 1, 2 and 3. Pursuant to that agreement, the Company must install helper cooling towers which would be operated seasonally so as to limit the temperature of the discharged water to a maximum of 96.50 F. at the point of discharge. The Company estimates compliance with the agreement may range in cost up to \$100 million. A public hearing on this matter will be required. The EPA expects final resolution to occur during the third quarter of 1988, but could be delayed in the event substantial intervenor opposition develops.

(11) TRANSACTIONS WITH RELATED PARTIES

The Company purchases all of its coal requirements from Electric Fuels, a wholly-owned subsidiary of Florida Progress Corporation. The amount of coal purchased for 1987, 1986 and 1985 was \$310.3 million, \$300.2 million and \$287.8 million, respectively. The amount payable to Electric Fuels for coal purchases at December 31, 1987 and 1986 was \$16.7 million and \$20.7 million respectively.

Nan	ne of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLO	RIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec	2. 31, 19_87
		UTILITY PLANT AND ACCUMU			
Line		Item	Tota		Electric
No.			4.1		4-1
		(a)	(b)		(c)
1		LITY PLANT		_	
2	In Service		0.700.05	0 001	2 702 052 001
3	Plant in Service (Classified)		3 792 35		3 792 353 321
4	Property Under Capital Leases			6 440	56 440
5	Plant Purchased or Sold		70	2 575	702 575
6	Completed Construction not C		-	_	
7	Experimental Plant Unclassifie		0.700.11	0.006	0 700 110 000
8	TOTAL (Enter Total of lines	3 thru 7)	3 793 11	2 336	3 793 112 336
9	Leased to Others		(7.00		(7.00(.0(0
10	Held for Future Use		6 063	67 806 063	
11	Construction Work in Progress		80 06	4 515	80 064 515
12	Acquisition Adjustments TOTAL Utility Plant (Enter 1)	Total of Ilana 9 they 12)	2.0/0.0/	0.01/	2 0/0 000 01/
14			3 940 98 1 142 11		3 940 982 914 1 142 118 120
15	Accum. Prov. for Depr., Amort., Net Utility Plant (Enter Total		2 798 86		
13		MULATED PROVISIONS FOR	27000	7 124	2 730 004 774
16		ORTIZATION AND DEPLETION			
17	In Service:	DATIZATION AND DEFLETION			-
18	Depreciation				
19		Natural Gas Land and Land Righ	nts 1 141 26	3 233	1 141 263 233
20	Amort. of Underground Storag		1 141 20	0 20	1 141 200 200
21	Amort. of Other Utility Plant	c cand and cand riights	85	4 887	854 887
22	TOTAL In Service (Enter To	tal of lines 18 thru 21)	1 142 11		1 142 118 120
23	Leased to Others	id of mice to this Ety	1 172 11	0 120	1 142 110 120
24	Depreciation				
25	Amortization and Depletion				
26		inter Total of lines 24 and 25)			
27	Held for Future Use	Total of Intes 27 and 207			
28	Depreciation				
29	Amortization				
30	The second section of the second section is a second section of the second section section is a second section of the second section s	(Enter Total of lines 28 and 29)			
31	Abandonment of Leases (Natural				
32	Amort. of Plant Aquisition Adj.				
33		ions (Should agree with line 14 al	pove) 1 142 11	8 120	1 142 118 120

Name of Respondent		This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Repor	t
FLORIDA POWER CORPOR	PATION	(2) A Resubmission	12/31/87	Dec. 31, 19_8	37
		UTILITY PLANT AND ACCUTION, AMORTIZATION AND	JMULATED PROVISIONS		
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line No.
(d)	(e)	(1)	(g)	(h)	
					1
					2
					3
					4
					5
					7
					8
					9
					10
		NOT APPLICABLE			11
					12
					13
					14
					15
					16
					17
					18
					19
					20
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					22
					23
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					28
					29
					30
					31
					32
	Lews.				33

Name of Respondent		This Report Is:		Date of Report (Mo, Da, Yr)	Year of Report
FTOE	RIDA POWER CORPORATION	(2) A Resubr	nission	12/31/87	Dec. 31, 1987
		MATERIALS (Acc	ounts 120.1 th		
fa	Report below the costs incurred r nuclear fuel materials in process of brication, on hand, in reactor, and in poling; owned by the respondent.	If the nuclea tained under leasin tach a statement s of nuclear fuel lease	or fuel stock is g arrangements howing the amo	ob- and quantil at- incurred ur unt ments.	ty on hand, and the costs nder such leasing arrange-
					Changes During Year
Line No.	Description of item (a)		Bala Beginning	g of Year	Additions
1	Nuclear Fuel in process of Refine Conversion, Enrichment & Fabr		4	7 816 841	16 231 332
2	Fabrication				
3	Nuclear Materials				
4	Allowance for Funds Used dur		F. F. S 1	7 870 012	1 734 942
5	Other Overhead Construction (
6	SUBTOTAL (Enter Total of line		5.	5 686 853	17 966 274
7	Nuclear Fuel Materials and Asse	mblies			
8	In Stock (120.2)				61 662 228
9	In Reactor (120.3)	1		0 632 355	
10	SUBTOAL (Enter Total of lines	s 8 and 9)		0 632 355	61 662 228
11	Spent Nuclear Fuel (120.4)	(*00 D)	1.	3 052 709	
12	Nuclear Fuel Under Capital Leas				
13	Less Accum. Prov. for Amortizati Nuclear Fuel Assemblies (120.5)	13	1 469 236	
14	TOTAL Nuclear Fuel Stock (En lines 6, 11, and 12 less line 1		10	7 902 681	79 628 502
15	Estimated net Salvage Value of I Materials in line 9	Nuclear			
16	Estimated net Salvage Value of I Materials in line 11	Nuclear			
17	Estimated Net Salvage Value of Materials in Chemical Processir				
18	Nuclear Materials held for Sale (9			
19	Uranium				

Other

Plutonium

TOTAL Nuclear Materials held for Sale Enter Total of lines 19, 20, and 21)

20

21

22

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Repor	t
FLORIDA POWER CORPORATION	(1) X An Original	12/31/87	D = 24 4087	
	(2) A Resubmission	and the second of the second o	Dec. 31, 1987	
NUCLEAR FUEL MA	TERIALS (Accounts 120.1 throu	igh 120.6 and 157) (Co	ntinued)	
Changes Dur	ing the Year			1
Amortization (d)	Other Reductions (Explain in a footnote) * (e)	End	lance of Year (f)	Line No.
	52 987 01	4	11 061 159	1
	30 33 1			2
				3
	8 675 21	4	929 740	4
	61 662 22	10	11 000 000	5
	61 662 22	(8	11 990 899	7
			61 662 228	8
			110 632 355	9
			172 294 583	10
			73 052 709	11
				12
17 853 042			149 322 278	13
17 853 042	61 662 22	28	108 015 913	14
				15
				16
				17
				18
				19
				20
				21
				22

^{*} transfer of nuclear fuel from in-process (120.10) to stock (120.20)

Name of Respondent

This Report Is:

(1) XX An Original

FLORIDA POWER CORPORATION

Date of Report

(Mo, Da, Yr)

Year of Report

(Mo, Da, Yr)

Dec. 31, 1987

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

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

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

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

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

5. Classify Account 106 according to prescribed ac-

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

Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)	
1	INTANGIBLE PLANT			
2	(301) Organization			
3	(302) Franchises and Consents			
4	(303) Miscellaneous Intangible Plant			
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)			
6	2. PRODUCTION PLANT			
7	A. Steam Production Plant			
8	(310) Land and Land Rights	5 926 369	41 190	
9	(311) Structures and Improvements	257 778 116	1 244 169	
10	(312) Boiler Plant Equipment	684 385 584	5 861 070	
11	(313) Engines and Engine Driven Generators			
12	(314) Turbogenerator Units	346 507 905	1 285 609	
13	(315) Accessory Electric Equipment	125 150 591	1 491 775	
14	(316) Misc. Power Plant Equipment	10 206 148	473 508	
15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)	1 429 954 713	10 397 321	
16	B. Nuclear Production Plant			
17	(320) Land and Land Rights	0	50 994	
18	(321) Structures and Improvements	169 995 398	(16 671 507)	
19	(322) Reactor Plant Equipment	153 539 475	3 350 211	
20	(323) Turbogenerator Units	77 085 988	872 608	
21	(324) Accessory Electric Equipment	83 140 200	16 437 945	
22	(325) Misc. Power Plant Equipment	8 722 553	685 769	
23	TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)	492 483 614	4 726 020	
24	C. Hydraulic Production Plant			
25	(330) Land and Land Rights			
26	(331) Structures and Improvements			
27	(332) Reservoirs, Dams, and Waterways			
28	(333) Water Wheels, Turbines, and Generators			
29	(334) Accessory Electric Equipment	1		
30	(335) Misc. Power Plant Equipment			
31	(336) Roads, Railroads, and Bridges			
32	TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)			
33	D. Other Production Plant			
34	(340) Land and Land Rights	2 082 320	*	
35	(341) Structures and Improvements	8 016 782	23 751	
36	(342) Fuel Holders, Products and Accessories	10 983 369	11 469	
37	(343) Prime Movers	69 369 592	459 307	
38	(344) Generators	19 853 384	*	
39	(345) Accessory Electric Equipment	10 501 301		

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

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

reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in col-

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

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

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

	Balance at End of Year (g)	Transfers (f)	Adjustments (e)	Retirements (d)
(301)				
(302)				
(303)				
(310)				36 613
(311)		16 062		144 164
(312)		(17 759)		1 535 091
(313)				
(314)				538 220
(315)				104 158
(316)	10 587 920 (3 582		95 318
	1 437 900 355	1 885		2 453 564
(320)	50 994 (
(321)		(1 975 350)		468 911
(322)		2 083 203		965 396
(323)				1 952 974
(324)				6 306
(325)		(115 611)		405
	493 807 884	(7 758)		3 393 992
	7,500			
(330)	(3			
(331)				
(332)				
(333)				
(344)	1 (5			
(335)				
(336)				
(340)	2 082 320 (3			
(341)				24 212
(342)				
(343)				20 192
(344)				
(345)				

Name of Respondent		This Report Is:	Date of Report	Year of Report	
		(1) An Original	(Mo, Da, Yr)		
I	FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987	
_	ELECTRIC PLANT I	SERVICE (Accounts 101, 102			
	ELECTRIC PLANT II	V SERVICE (ACCOUNTS TOT, TOE	Balance at	460)	
Line	Accou	nt	Beginning of Year	Additions	
No.	(a)		(b)	(c)	
40	(346) Misc. Power Plant Equipr	nent	723 723	7 195	
41	TOTAL Other Prod. Plant (En		121 530 471	501 722	
42	TOTAL Prod. Plant (Enter Total		2 043 968 798	15 625 063	
43	3. TRANSMIS		2010		
44	(350) Land and Land Rights		26 828 043	1 100 838	
45	(352) Structures and Improvem	ents	11 535 660	71 713	
46	(353) Station Equipment		199 695 095	4 857 820	
47	(354) Towers and Fixtures		68 746 445	17 871	
48	(355) Poles and Fixtures		87 229 200	3 281 970	
49	(356) Overhead Conductors and	d Devices	110 172 628	3 279 372	
50	(357) Underground Conduit		7 519 806		
51	(358) Underground Conductors	and Devices	9 666 266		
52	(359) Roads and Trails		1 678 750		
53		Enter Total of lines 44 thru 52)	523 071 893	12 609 584	
54		BUTION PLANT			
55_	(360) Land and Land Rights		4 161 598	325 251	
56	(361) Structures and Improvem	ents	8 335 817	326 114	
57	(362) Station Equipment		149 035 030	12 071 193	
8	(363) Storage Battery Equipmen				
59	(364) Poles, Towers, and Fixtur		145 005 395	12 518 071	
00	(365) Overhead Conductors and	Devices	133 456 637	15 858 798	
31	(366) Underground Conduit (367) Underground Conductors	and Davissa	33 538 719	3 237 980	
33	(367) Underground Conductors (368) Line Transfomers	and Devices	67 375 650	9 286 088	
34	(369) Services		189 429 758 116 291 733	14 970 216 11 960 465	
35	(370) Meters		116 291 733 63 970 535	8 281 197	
36	(371) Installations on Customer	Pramises	2 046 095	135 468	
37	(372) Leased Property on Custo		2 532 046	133 400	
38	(373) Street Lighting and Signa		63 637 967	8 864 321	
39	TOTAL Distribution Plant (Ente		978 816 980	97 835 162	
70		ERAL PLANT	770 010 300	X7 035 102	
71	(389) Land and Land Rights		2 700 957	130 452	
72	(390) Structures and Improvement	nts	40 697 427	1 340 567	
73	(391) Office Furniture and Equip		16 160 444	2 696 404	
74	(392) Transportation Equipment		40 105 608	9 064 007	
75	(393) Stores Equipment		1 657 172	118 892	
76	(394) Tools, Shop and Garage E	quipment	6 157 075	236 859	
77	(395) Laboratory Equipment		3 044 327	220 754	
8	(396) Power Operated Equipmen		1 968 319	107 109	
9	(397) Communication Equipment		16 714 865	1 298 604	
10	(398) Miscellaneous Equipment	4	2 062 562	189 600	
11	SUBTOTAL (Enter Total of lins	71 thru 80)	131 268 756	15 403 248	
32	(399) Other Tangible Property	Total of Head of a line	*** *** ***	20-100-00	
33		ter Total of lines 81 and 82)	131 268 756	15 403 248	
34		nts 101 and 106)	3 677 126 427	141 473 057	
36	(102) Electric Plant Purchased (S		572 452	115 772	
37	(Less) (102) Electric Plant Sold (Sec (103) Experimental Plant Unclass		(12 605)		
88	(103) Experimental Plant Unclass TOTAL Electric Plant in Service		2 677 606 271	1/1 500 000	
,U	TOTAL Electric Flant in Service	7	3 677 686 274	141 588 829	

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

	Balance at End of Year	Transfers	Adjustments	Retirements
	(g)	(f)	(e)	(d)
(DAC)			(6)	(u)
(346)	729 033 121 985 904	(1 885)		11 101
	2 053 694 143	(1 885) (7 758)		5 891 960
	2 055 094 145	(7.758)		2 831 300
(350)	27 925 589	215		3 507
(352)	11 603 046	5 792		10 119
(353)	203 508 914	144 997		1 188 998
(354)	68 744 907			19 409
(355)	90 074 815			436 355
(356)	113 246 385			205 615
(357)	6 885 313			634 493
(358)	9 055 649			610 617
(359)	1 678 750			
,	532 723 368	151 004		3 109 113
(360)	4 473 314	8 020		21 555
(361)	8 647 384	1 447		15 994
(362)	159 467 821	(131 763)		1 506 639
(363)				
(364)	154 703 525	(563 596)		2 256 345
(365)	147 533 573	3 796		1 785 658
(366)	36 722 909			53 790
(367)	76 033 342	(4 077)		624 319
(368)	205 412 644	2 553 704		1 541 034
(369)	127 585 877	1 883		668 204
(370)	71 029 359	(33 908)		1 188 465
(371)	2 171 916	3 453		13 100
(372)		(2 532 046)		
(373)	69 360 705	577 644		3 719 227
	1 063 142 369	(115 443)		13 394 330
10.001				
(389)	2 853 268	21 859		
	41 635 528	7 758		410 224
(391)	18 276 199		(10.0(0)	580 649
(392)	47 190 982	22 222	(10 840)	1 967 793
(393)	1 799 066	23 002		070 707
(395)	6 014 137			379 797
(396)	3 248 502	(22 002)		16 579
(397)	1 837 003 17 748 011	(23 002)		215 423
(398)	2 247 185			265 458 4 977
(000)	142 849 881	29 617	(10 840)	3 840 900
(399)	146 047 001	27 017	(10 640)	3 040 900
1000	142 849 881	29 617	(10 840)	3 840 900
	3 792 409 761	57 420	(10 840)	26 236 303
(102)	678 983	(16 167)	6 926	20 230 303
1	23 582	(34 439)	70 626	
(103)	10 302	(54 45))	70 020	
	3 793 112 326	6 814	66 712	26 236 303

Name	e of Respondent	This Report Is:	Date of Rep		Year of Report
		(1) An Original	(Mo, Da, Yr		
FLO	RIDA POWER CORPORATION	(2) A Resubmission	12/31/8		Dec. 31, 19_87
-		RIC PLANT LEASED TO OTHER			mentarian authorian
	Report below the information of actric plant leased to others.		lease of electric		mmission authoriza-
Line No.	Name of Lessee (Designate associated companies with an asterisk)	Description of Property Leased	Commission Author- ization	Expiration Date of Lease	Balance at
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	(a)	NONE NONE	(c)	(d)	
320	Tames to the same of the same				1

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

1. Report separately each property held for future use at future use, give in column (a), in

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 nore previously used in utility operations, now held for

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

Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service (c)	Balance at End of Year (d)
1 2 3 4 5 6 7 8 9 10 11 12 13	Land and Rights: General Office Complex Perry, Cross City-Dunnellon Other Sites Grouped (2 Properties) Avon Park Plant	04-82 10-87 Various 03-84	01-91 12-94 Various 01-93	571 673 1 256 505 89 524 67 207
14 15 16 17 18				
20	Other Property:			
21 22 22 32 4 25 26 27 28 29 30 31 33 33 34 33 36 37 38 39 40	Avon Park Peakers Bartow Peakers Higgins Peakers Port St. Joe Peakers Rio Pinar Peakers Turner Peakers Avon Park Plant	01-84 10-84 10-84 01-84 01-84 01-84	01-92 01-90 01-92 01-93 01-93 01-91 01-93	5 400 237 20 180 347 11 996 496 1 641 133 1 632 129 16 628 640 8 342 172
42 43 44 45 46	TOTAL			67 806 06

Nan	ne of Respondent	This Report Is:	Date of Report	Year of Report
T.	ONTRA BOURS GORDON MESON	(1) XX An Original	(Mo, Da, Yr)	1 20 20 32
FLORIDA POWER CORPORATION (2) A Resubmission 12/31/87 CONSTRUCTION WORK IN PROGRESS—ELECTRIC (Account 107)			Dec. 31, 19.87	
d	Report below descriptions and be forejects in process of construction 2. Show items relating to "researce emonstration" projects last, under levelopment, and Demonstration (semiform System of Accounts).	n (107). for Acco ch, development, and grouped a caption Research,	inor projects (5% of the Bount 107 or \$100,000, whi	
ine No.		Description of Project		Construction Work in Progress—Electric (Account 107)
	120-20-20-20-20-20-20-20-20-20-20-20-20-2	(B)		(b) 80 064 515
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 22 34 22 5 22 7 22 8 23 33 34 35 36 37 38 39 40 14 12 12 12 12 12 12 12 12 12 12 12 12 12	For Detail See Pages 21	No A Chi Ough 210-2		
	TOTAL			80 064 515

CR 3 PAN TILT 200M CAMERA-4 CR 3 PERIMETER INTRUSION DETECTION 96.922 1.088.020 CR#3-CNTL RM MODIFICATIONS 3.370.197 628.985 CR#3 RAPID MAIN FEEDWATER 88.257 47.215 CR 3 SPARE TRANSFORMER 11.645 712.229 CR #3 POWER SYS STABILIZER 145.019 11.552- CR 3 SPARE TRANSFORMER 11.645 712.229 CR #3 POWER SYS STABILIZER 145.019 11.552- CR 3 MILTIPLEXER UPGRADE 762.593 441.385 CR #3 REACTOR TRIP SYSTEM 80.347 342.466 CR #3 BUILT-UP RODES 522.939 950.751 CR3-DEDICATED EFW TANK 2.741,936 136.623 CR #3 - SPENT FUEL RACKS 99.076 5.119.279 CR 3 - SPENT FUEL RACKS 99.076 75.119.279 CR 3 - REGULE 1.97 MODIFICATIONS 4.339,450 386.806 CR 3 COMPUTERIZED CNTG SYS 216.720 13.280 CR#3 LAB EQUIPMENT 240.557 CR#3 LAB EQUIPMENT 240.557 CR#3 LAB EQUIPMENT 240.557 CR#3 PUMP SNUBBER OPTIMIZATION 4.897-FACILITIES-SITE/ADMIN BLDG 2.324.964 2.887,821 CR#3 PUMP SNUBBER OPTIMIZATION 4.897-TR CR#3 CNTAMINATION MONITOR 4.897.778 5.491.594 CR#3 TAXINING SIMULATOR 4.897.778 5.491.594 CR#3 TAXINING SIMULATOR 4.897.778 5.491.594 CR#3 ROPIA COOLANT PUMP 7.386.667 CR#3 ROPIA COOLANT PUMP 7.386.667 CR#3 CALIBRATION LAB ADD 8.223 6.864 CR#3 CALIBRATION LAB ADD 8.223 6.867 CR#3 CALIBRATION LAB ADD 8.223 6.867 CR#3 CALIBRATION LAB ADD 8.223 6.867 CR#3 CHEAY REP 9.641 4.781 4.781 4.781 4.781 4.781 4.781 4.781 4.782 CR#3 CHEM-RAD BULD CR#3	DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	
CR#3 CATL RM MODIFICATIONS 3,370,197 622,985 CR#3 RAPID MAIN FEEDWATER 88,257 47,215 CR 3 SPARE TRANSFORMER 11,645 712,229 CR #3 POWER SYS STABILIZER 145,019 11,552- CR #3 POWER SYS STABILIZER 145,019 11,552- CR #3 REACTOR TRIP SYSTEM 80,347 342,466 CR #3 REACTOR TRIP SYSTEM 80,347 342,466 CR #3 BUILT-UP ROOFS 523,939 950,751 CR3-DEDICATED EFW TANK 2,741,936 136,623 CR #3 - SPENT FUEL RACKS 99,076 5.119,279 CR3 - SPENT FUEL RACKS 99,076 5.119,279 CR3 - REG GUIDE 1,97 MODIFICATIONS 4,339,450 386,806 CR 3 CR #3 RP SEQUENCE EVENT RECORDER 217,794 105,481 CR 3 - REG GUIDE 1,97 MODIFICATIONS 4,339,450 386,806 CR 3 CR #3 CONTAMINATION MONITOR 151,268 23,668 CR #3 CR #3 CONTAMINATION MONITOR 151,268 23,668 CR #3 - FACILITIES - SITE/ADMIN BLDG 2,324,964 2,887,821 CR#3 UMP SNUBBER OPTIMIZATION 4,897,778 8,491,994 CR #3 TRAINING SIMULATOR 4,897,778 8,491,994 CR #3 TRAINING SIMULATOR 4,897,778 8,491,994 CR #3 RYP CONTROL ROOM 68,441 164,082 CR #3 RYP LUSH WATER PUMP 539,733 148,667 CR #3 ROPIA COOLANT PUMP 7,386,667 CR #3 ROPIA COOLANT PUMP 7,386,667 CR #3 ROPIA COOLANT PUMP 539,733 148,667 CR #3 ROPIA COOLANT PUMP 539,733 148,667 CR #3 RYP LUSH WATER PUMP 539,733 148,667 CR #3 RYP LUSH WATER PUMP 539,733 148,667 CR #3 ROPIA COOLANT PUMP 539,733 148,667 CR #3 COMPRESOR CR #3 ROPIA FACILITIES 55 59,600 CR #3 SHAEET ALS ADD 0 8,223 CR #3 BRAKE 4,258 29,042 CR #3 BRAKE 54,258 CR #3 COMPRESOR CR #3 ROPIA FACILITIES 55 CR #3 BRAKE 54,268 CR #3 COMPRESOR CR #3 ROPI	CR 3 PAN TILT 200M CAMERA-4	42,354		214,972
CR#3 RAPID MAIN FEEDMATER CR 3 SPARE TRANSFORMER 11,645 CR 3 SPARE TRANSFORMER 11,645 T12,229 CR 3 MULTIPLEXER UPGRADE T62,593 441,385 CR #3 RACIOR TRIP SYSTEM 80,347 343,466 CR #3 BUILT-UP ROOFS 523,939 950,751 CR3-DEDICATED EFW TANK 27,41,936 136,623 CR #3 - SPENT FUEL RACKS 99,076 5,119,279 CR 3 HVAC SYS 26,247 61,631 CR #3 SPARE SEQUENCE EVENT RECORDER 217,794 105,481 CR 3 -REG GUIDE 1.97 MODIFICATIONS 4,339,450 386,806 CR #3 CONTAMINATION MONITOR 151,268 CR #3 CONTAMINATION MONITOR 151,268 CR #3 CONTAMINATION MONITOR 151,268 CR #3 CHAPP SUPPORT REDESIGN 968,178 822,022 CR #3 TRAINING SIMULATOR 4,897,778 8,491,594 CR #3 TRAINING SIMULATOR 4,897,778 8,491,594 CR #3 MODIFICATIONS 6,841 164,082 CR #3 MODIFICATIONS 6,841 164,082 CR #3 MODIFICATIONS 6,941 CR #3 CONTROL ROOM 6,941 CR #3 REPIA COULANT PUMP 7,366,667 CR #3 RW FLUSH WATER PUMP 539,733 148,867 CR #3 CALIBRATION LAB ADD 8,223 6,840 CR #3 CALIBRATION LAB ADD 8,223 6,840 CR #3 CALIBRATION LAB ADD 8,233 CR #3 CALIBRATION LAB ADD 8,243 CR #3 CALIBRATION LAB ADD 8,243 CR #3 CALIBRATION LAB ADD CR #3 CALIBRATION L	CR 3 PERIMETER INTRUSION DETECTION			1,088,020
CR 3 SPARE TRANSFORMER CR #3 PDWER SYS STABILIZER CR #3 REACTOR TRIP SYSTEM BO, 347 CR #3 SPARE TRUEL RACKS BO, 366 CR #3 SPENT FUEL RACKS BO, 761 CR #3 REP SEQUENCE EVENT RECORDER CR #3 HVAC SYS CR #3 HVAC SYS CR #3 REP SEQUENCE EVENT RECORDER CR #3 REP SEQUENCE EVENT RECORDER CR #3 COMPUTERIZED CNTG SYS 216, 720 CR #3 COMPUTERIZED CNTG SYS 216, 720 CR #3 COMPUTERIZED CNTG SYS 216, 720 CR #3 CONTAMINATION MONITOR 151, 268 CR #3 CONTAMINATION MONITOR 151, 268 CR #3 FACILITIES-SITE/ADMIN BLDG CR #3 CONTAMINATION MONITOR 151, 268 CR #3 FACILITIES-SITE/ADMIN BLDG CR #3 REP SUPPORT RECORDESION 4645, 586 CR #3 TRAINING SIMULATOR 4645, 586 CR #3 TRAINING SIMULATOR 478 CR #3 EXP CONTROL ROOM 68, 441 164, 082 CR #3 REP LOD FILTERS 1,011 CR #3 REP LOD FILTERS 1,011 CR #3 REP LOD ROOM 68, 441 164, 082 CR #3 REP LOD ROOM 7, 366, 667 CR #3 REP LOD ROOM 8, 223 68, 491, 594 CR #3 COLLER MOD 155, 255 19, 567 CR #3 REP LOD ROOM R #3 COLLER MOD 155, 255 19, 567 CR #3 CALIBRATION LAB ADD 8, 223 68, 402 CR #3 WASH FACILITIES 25, 419 5, 930 CR #3 MINOR EQUIP MODIFICATIONS CR #3 COMPRESSOR CR #3 COMPOTER UPGRADE 11, 891 19, 641 4, 781 432 CR #3 BRAKE CR #3 COMPOTER UPGRADE 11, 891 CR #3 COMPOTE	CR#3-CNTL RM MODIFICATIONS	3.370.197		628,985
CR 3 SPARE TRANSFORMER CR %2 PDWER SYS STABILIZER 145,019 CR %2 PDWER SYS STABILIZER 145,019 11,552- CR %3 REACTOR TRIP SYSTEM 80,347 343,466 CR %3 REACTOR TRIP SYSTEM 80,347 343,466 CR %3 BUILT-UP ROOFS 523,939 950,751 CR3-DEDICATED EFW TANK 2,741,936 136,623 CR %3 - SPENT FUEL RACKS 99,076 5,119,279 61,631 CR %3 REP SQUENCE EVENT RECORDER 217,794 105,481 CR %3 RED SQUENCE EVENT RECORDER 217,794 105,481 CR %3 RED SQUENCE EVENT RECORDER 217,794 105,481 CR %3 COMPUTERIZED CNTG SYS 216,720 13,280 CR %3 COMPUTERIZED CNTG SYS 216,720 13,280 CR %3 COMPUTERIZED CNTG SYS 216,720 13,280 CR %3 CONTAMINATION MONITOR 151,268 23,668 CR %3 CONTAMINATION MONITOR 151,268 23,668 CR %3 FACILITIES-SITE/ADMIN BLDG 2,324,964 2,887,821 CR %3 TRAINING SIMULATOR 4,897,778 8,491,594 CR %3 TRAINING SIMULATOR 4,897,778 8,491,594 CR %3 TRAINING SIMULATOR CR %3 EXP CONTROL ROOM 68,441 164,082 CR %3 ROPIA COOLANT PUMP 7,386,667 CR %3 RASS COOLER MOD 8,223 68,402 CR %3 CALIBRATION LAB ADD 8,233 68,402 CR %3 CALIBRATION LAB ADD 8,233 68,402 CR %3 CALIBRATION LAB ADD 8,243 CR % ACHENAR REP 9,641 4,781 A34- CR % GELAY REP 9,641 4,781 A34- CR % GERLAY REP 9,641 A181 A34- CR % GERLAY REP 9,641 A181 A34- CR % GERLAY REP 9,	CR#3 RAPID MAIN FEEDWATER	88,257		47.215
CR 2 MULTIPLEXER UPGRADE 762,593 441,385 CR #3 REACTOR TRIP SYSTEM 80,347 343,466 CR #3 BUILT-UP RODES 523,939 950,751 CR3-DEDICATED EFW TANK 2.741,936 136,623 CR #3 - SPENT FUEL RACKS 99,076 5.119,279 CR 3 HVAC SYS 26,247 61.631 CR#3 REP SEQUENCE EVENT RECORDER 217,794 105,481 CR 3-REG GUIDE 1.97 MODIFICATIONS 4,339,450 386,806 CR 3 COMPUTERIZED CATG SYS 216,720 13,280 CR#3 LAB EQUIPMENT 240,557 47,683- CR#3 LAB EQUIPMENT 240,557 47,683- CR#3 CONTAMINATION MONITOR 151,268 23,668 CR#3-FACILITIES-SITE/ADMIN BLDG 2,324,964 2.887,821 CR#3 UMP SNUBBER OPTIMIZATION 4,897,778 82,914 CR#3 UMP SNUBBER OPTIMIZATION 4,897,778 8,491,994 CR 3 INJECTION FILTERS 1,001 CR #3 EAP CONTROL RODM 68,441 164,082 CR #3 PASS COOLER MOD 155,255 19,567- CR # 3 PASS COOLER MOD 539,733 148,867 CR #3 PASS COOLER MOD 539,733 148,867 CR #3 PASS COOLER MOD 52,234,964 4,288 CR #3 CRELAY REP 9,641 4,781- CR #3 UHF REPEATERS 9,641 4,781- CR #3 UHF REPEATERS 9,641 4,781- CR #3 UHF REPEATERS 12,331- CR #3 MASH FACILITIES 25,419 5,930 CR #3 MINOR EQUIP MODIFICATIONS CR #3 BRAKE 4,258 29,042 CR #3 BRAKE 4,258 29,042 CR #3 SABEL 1,258 CR #3 BRAKE 4,258 29,042 CR #3 SABEL 1,258 CR #3 COMPUTER UPGRADE 119,660 122,683 CR #3 COMPUTER UPGRADE 119,660 122,683 CR #3 REACTOR PROTECTION SYS 20,040 387,893 CR #3 MATERIALS AND CONTROLS 40,722 2,472- CR #3 LD DWN COOLERS A&B 117,056 158,873-	CR 3 SPARE TRANSFORMER			
CR #3 REACTOR TRIP SYSTEM 80,347 343,466 CR #3 BUILT-UP ROOFS 523,939 950,751 CR3-DEDICATED EFW TANK 2.741,936 136,623 CR #3 - SPENT FUEL RACKS 99,076 5.119,279 CR 3 HVAC SYS 26,247 6.631 CR#3 REP SEQUENCE EVENT RECORDER 217,794 105,481 CR 3-REG GUIDE 1.97 MODIFICATIONS 4,339,450 386,806 CR 3 COMMUTERIZED CNTG SYS 216,720 13,280 CR#3 LAB EQUIPMENT 240,557 47,683- CR #3 CONTAMINATION MONITOR 15,268 23,668 CR#3-FACILITIES-SITE/ADMIN BLDG 2,324,964 2.887,821 CR#3 UPG PIPE SUPPORT REDESIGN 968,178 822,022 CR#3 UPG PIPE SUPPORT REDESIGN 968,178 822,022 CR#3 UPG PIPE SUPPORT REDESIGN 968,178 822,022 CR#3 INJUSTION FILTERS 1,014 CR #3 EXP CONTROL ROOM 68,441 164,082 CR #3 RW FLUSH WATER PUMP 539,733 148,867 CR #3 RW FLUSH WATER PUMP 539,733 148,867 CR #3 PASS COOLER MOD 155,255 19,567- CR #3 PASS COLER MOD 8,223 68,402- CR #3 CHEM-RAD BULD 8,233 68,402- CR #3 CHEM-RAD BULD 8,233 68,402- CR #3 CHEM-RAD BULD 132,331- CR #3 BRAKE 4,258 29,004 CR #3 RAKE 4,258 29,004 CR 3 AIR COMPRESSOR 25,200 CR 3 SHEETMETAL SHEAR 4,258 29,004 CR 3 CARTRIDGE ASSEMBLY 10,609 CR 3 SHEETMETAL SHEAR 12,268 CR 3 CONTROL ROD ASSEMBLY 10,609 CR 3 CARTRIDGE ASSEMBLY 10,609 CR 3 CARTRIDGE ASSEMBLY 10,609 CR 3 CARTRIDGE ASSEMBLY 10,600 CR 3 COMPUTER UPGRADE 119,660 122,683 CR 3 UPGRADE EDGR RELAY 36,104 CR 3 CARTRIDGE OR RELAY 36,104 CR 3 RACCTOR PROTECTION SYS 20,040 387,893 CR 3 MATERIALS AND CONTROLS 40,722 CR 3 CELAY 22 CR 3 CELAY 23 CR 3 CELACTOR PROTECTION SYS 20,040 CR 3 RACCTOR PROTECTION SYS 20,040 CR 3 REACTOR PROTECTION SYS 20,040 CR 3 REACTOR PROTECTION SYS 20,040 CR 3 CELACTOR PROTECTION SYS 20,040 CR 3 CELACTOR PROTECTION SYS 20,040 CR 3 CELACTOR	CR #3 POWER SYS STABILIZER			11.552-
CR #3 BUILT-UP ROOFS CR3-DEDICATED EFW TANK CR3-DEDICATED EFW TANK CR3-DEDICATED EFW TANK CR3-SPENT FUEL RACKS S99.076 5.119.279 CR 3 HVAC SYS CR #3 - SPENT FUEL RECORDER CR43 REP SEQUENCE EVENT RECORDER CR43 REP SEQUENCE EVENT RECORDER CR43 REP SEQUENCE EVENT RECORDER CR43 CR5 SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	CR 3 MULTIPLEXER UPGRADE	762.593		441,385
CR #3 BUILT-UP ROOFS CR3-DEDICATED EFW TANK CR3-DEDICATED EFW TANK CR3-DEDICATED EFW TANK CR3-SPENT FUEL RACKS S99.076 5.119.279 CR 3 HVAC SYS CR #3 - SPENT FUEL RECORDER CR43 REP SEQUENCE EVENT RECORDER CR43 REP SEQUENCE EVENT RECORDER CR43 REP SEQUENCE EVENT RECORDER CR43 CR5 SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS		80.347		343.466
CR3-DEDICATED EFW TANK 2.741,936 136,623 CR 3 - SPENT FUEL RACKS 99,076 5,119,279 CR 3 HVAC SYS 26,247 61,631 CR 3 REP SEQUENCE EVENT RECORDER 217,794 105,481 CR 3 - REG GUIDE 1.97 MODIFICATIONS 4,339,450 386,806 CR 3 COMPUTERIZED CNTG SYS 216,720 13,280 CR 33 CONTAMINATION MONITOR 151,268 23,668 CR 33 CONTAMINATION MONITOR 151,268 23,668 CR 33 CONTAMINATION MONITOR 151,268 23,668 CR 33 PUMP SNUBBER OPTIMIZATION 46,45,586 22,324,964 2,887,821 CR 33 PUMP SNUBBER OPTIMIZATION 4,897,778 8,491,594 CR 33 TRAINING SIMULATOR 4,897,778 8,491,594 CR 3 INJECTION FILTERS 68,441 104,082 CR 37 MUSECTION FILTERS 164,082 1,476,047 CR 37 MUSECTION S GENERATOR 1,476,047 7,386,667 CR 37 REPLAY COLLARY FEP 9,641 4,781,666 CR 3 RY FLUSH WATER PUMP 539,733 148,867 CR 3 CHEM-RAD BULD 8,223 68,402 CR 3 CHEM-RAD BULD 132,331 <	[25] [25] [26] [25] [25] [25] [25] [25] [25] [25] [25			
CR #3 - SPENT FUEL RACKS 99.076 5.119.279 CR 3 HVAC SYS 26.247 61.631 CR#3 REP SEQUENCE EVENT RECORDER 217.794 105.481 CR 3 -REG GUIDE 1.97 MODIFICATIONS 4,339,450 386,806 CR 3 COMPUTERIZED CNTG SYS 216,720 13.280 CR#3 LAB EQUIPMENT 240,557 47.683- CR #3 CONTAMINATION MONITOR 151,268 23.668 CR#3-FACILITIES-SITE/ADMIN BLDG 2,324,964 2.887,821 CR#3 UPG PIPE SUPPORT REDESIGN 968.178 822,022 CR #3 PUMP SNUBBER OPTIMIZATION 4.897.778 8.491.594 CR #3 INJECTION FILTERS 1,001 CR #3 RAINING SIMULATOR 4.897.778 8.491.594 CR #3 INJECTION FILTERS 1,001 CR #3 RODIFICATIONS GENERATOR 1,476,047 CR #3 REPLAY HOME 539,733 148.867 CR #3 REPLAY HOME 539,733 148.867 CR #3 REPLAY REP 9.641 4.781 CR #3 CALIBRATION LAB ADD 8.223 68.402- CR #3 CHEAY REP 9.641 4.781 CR #3 CALIBRATION LAB ADD 8.223 68.402 CR #3 ANSH FACILITIES 25.419 5.930 CR #3 BRAKE 4.258 CR #3 CHEAY REP 9.641 4.781 CR #3 CHEAY REP 9.660 132.683 CR #3 CALIBRATION CONTROLS 9.600 CR #3 SHEETMETAL SHEAR 9.600 CR #3 S	CR3-DEDICATED EFW TANK	2.741.936		136.623
CR#3 REP SEQUENCE EVENT RECORDER CR 3-REG GUIDE 1.97 MODIFICATIONS CR 3 COMPUTERIZED CNTG SYS 216.720 13.280 CR#3 LAB EQUIPMENT 240.557 47.683- CR#3 CONTAMINATION MONITOR 151.268 2.324.964 2.887.821 CR#3 UPG PIPE SUPPORT REDESIGN 2.324.964 2.887.821 CR#3 PUMP SNUBBER OPTIMIZATION CR #3 TRAINING SIMULATOR 4.897.778 8.491.594 CR #3 REP CONTAMINATION SUDM CR #3 REP COOLANT PUMP CR 3 INJECTION FILTERS 1.011 CR #3 REP COOLANT PUMP CR 3 REP LUSH WATER PUMP STAGE CR 3 PASS COOLER MOD 155.255 19.567- CR #3 CALIBRATION LAB ADD 8.223 68.402- CR #3 CHEM-RAD BULD CR #3 CHEM-RAD BULD CR #3 CHEM-RAD BULD CR #3 CHEM-RAD BULD CR #3 RANF FACILITIES 25.419 25.419 26.3 AN SASH FACILITIES 25.419 26.3 AN SASH FACILITIES 27.419 28.087- CR 3 RASH FACILITIES 29.042 CR 3 AN SASH FACILITIES 3 CONTROL ROD ASSEMBLIES 4.258 CR 3 CARTRIDGE ASSEMBLY CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 REACTOR PROTECTION SYS 20.040 387.893 AMATERIALS AND CONTROLS AN AMERICAN COOLART CR 3 REACTOR PROTECTION SYS 20.040 387.893 AMATERIALS AND CONTROLS 40.722 4.472- CR 3 LATERIALS AND CONTROLS 40.722 4.	CR #3 - SPENT FUEL RACKS	99.076		
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CR 3-REG GUIDE 1.97 MODIFICATIONS 4,339,450 13.280 CR 3 COMPUTERIZED CNTG SYS 216,720 13.280 CR 3 COMPUTERIZED CNTG SYS 216,720 13.280 CR 3 LAB EQUIPMENT 240,557 47,683- CR #3 CONTAMINATION MONITOR 151,268 23.668 CR #3 FACILITIES-SITE/ADMIN BLDG 2.324,964 2.887,821 CR #3 PUMP SIVE SUPPORT REDESIGN 968,178 822,022 CR #3 PUMP SNUBBER OPTIMIZATION 4.645,586 CR #3 TRAINING SIMULATOR 4.897,778 8.491,594 CR #3 INJECTION FILTERS 1,011 CR #3 EXP CONTROL ROOM 68,441 164,082 CR #3 MODIFICATIONS GENERATOR 1,476,047 CR #3 RV FLUSH WATER PUMP 539,733 148,867 CR 3 RW FLUSH WATER PUMP 539,733 148,867 CR 3 PASS COOLER MOD 155,255 19,567- CR #3 CALIBRATION LAB ADD 8,223 68,402- CR #C RELAY REP 9,641 4.781- CR #3 CHEM-RAD BULD 5,930 CR #3 MINOR EQUIP MODIFICATIONS CR #3 MINOR EQUIP MODIFICATIONS CR #3 MINOR EQUIP MODIFICATIONS CR 3 SRAKE 4,258 29,042 CR #3 SACKUP FEEDER 11,891 139,312 CR #3 SACKUP FEEDER 11,891 139,312 CR #3 CARTRIDGE ASSEMBLY 19,660 122,683 CR #3 COMPUTER UPGRADE 119,660 122,683 CR #3 REACTOR PROTECTION SYS 20,040 387,893 CR #3 MATERIALS AND CONTROLS 40,722 2,472- CR #3 LET DOWN COOLERS ASB 117,056 1558,873-				
CR 3 COMPUTERIZED CNTG SYS CR#3 LAB EQUIPMENT 240,557 47,683- 23,668 CR#3-FACILITIES-SITE/ADMIN BLDG CR#3 UPG PIPE SUPPORT REDESIGN R#3 CPUMP SNUBBER OPTIMIZATION CR#3 PUMP SNUBBER OPTIMIZATION CR#3 TRAINING SIMULATOR R#3 FACILITIES R#4 FACILITIES R#4 FACILITIES R#4 FACILITIES R#4 FACILITIES R#5 FACILITIES R#6 FACILIT				
CR#3 LAB EQUIPMENT CR #3 CONTAMINATION MONITOR CR #3 CONTAMINATION MONITOR CR #3 CONTAMINATION MONITOR CR #3 FACILITIES—SITE/ADMIN BLDG CR #3 PUMP SNUBBER OPTIMIZATION CR #3 PUMP SNUBBER OPTIMIZATION CR #3 TRAINING SIMULATOR CR #3 TRAINING SIMULATOR CR #3 EXP CONTROL ROOM CR #3 ROPIA CODLANT PUMP CR #3 CALIBRATION LAB ADD CR #3 CALIBRATION LAB ADD CR #4 CRELAY REP CR #4 CRELAY REP CR #5 CHEM-RAD BULD CR #3 WASH FACILITIES CR #3 WASH FACILITIES CR #3 WASH FACILITIES CR #3 CONTROL ROO ASSEMBLIES CR #3 CONTROL ROD ASSEMBLIES CR #3 CARTRIDGE ASSEMBLY CR #4 CARTRIDGE ASSEMBLY CR #5 CARTRIDGE ASSEMBLY CR #6 CARTRIDGE ASSEMBLY CR #7 CARTRIDGE AS				
CR #3 CONTAMINATION MONITOR CR#3-FACTLITIES-SITE/ADMIN BLDG CR#3-FACTLITIES-SITE/ADMIN BLDG CR#3-FACTLITIES-SITE/ADMIN BLDG CR#3 UPG PIPE SUPPORT REDESIGN QR #3 PUMP SNUBBER OPTIMIZATION 4.645.586 CR #3 TRAINING SIMULATOR 4.897.778 8.491.594 CR 3 INJECTION FILTERS 1.011 CR #3 EXP CONTROL ROOM 68:441 164.082 CR #3 MODIFICATIONS GENERATOR CR #3 RCPIA COOLANT PUMP 7.386.667 CR 3 RW FLUSH WATER PUMP 539.733 148.867 CR 3 PASS COOLER MOD 155.255 19.567- CR # 3 CALIBRATION LAB ADD 8.223 68,402- CR #3 CHEM-RAD BULD CR #3 CHEM-RAD BULD CR #3 CHEM-RAD BULD CR #3 CHEM-RAD BULD CR #3 MINOR EQUIP MODIFICATIONS CR 3 MINOR EQUIP MODIFICATIONS CR 3 BRAKE 10.087- CR 3 CARTRIDGE ASSEMBLY CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 COMPUTER UPGRADE 11.891 11.891 12.663 CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 MATERIALS AND CONTROLS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 117.056 158.873-				
CR#3-FACILITIES-SITE/ADMIN BLDG				
CR#3 UPG PIPE SUPPORT REDESIGN 968.178 822,022 CR #3 PUMP SNUBBER OPTIMIZATION 4.645.586 CR #3 TRAINING SIMULATOR 4.897.778 6.491.594 CR 3 INJECTION FILTERS 1.011 CR #3 EXP CONTROL ROOM 68.441 164.082 CR #3 MODIFICATIONS GENERATOR 1.476.047 CR #3 RCPIA COOLANT PUMP 7.386.667 CR 3 RW FLUSH WATER PUMP 539.733 148.867 CR 3 PASS COOLER MOD 155.255 19.567 CR #3 CALIBRATION LAB ADD 8.223 68.402- CR #3 CHEM-RAD BULD 9.641 4.781- CR #3 CHEM-RAD BULD 132.331- CR #3 CHEM-RAD BULD 132.331- CR #3 WASH FACILITIES 25.419 5.930 CR 3 MINOR EQUIP MODIFICATIONS 8.087- CR 3 CONTROL ROD ASSEMBLIES 116.752 50 CR 3 BRAKE 4.258 29.042 CR 3 AIR COMPRESSOR 25.200 CR 3 SHEETMETAL SHEAR 4.258 CR 3 CARTRIDGE ASSEMBLY 11.891 139.312 CR 3 COMPUTER UPGRADE 11.891 139.312 CR 3 REACTOR PROTECTION SYS 20.040 387.893 CR 3 MATERIALS AND CONTROLS 40.722 2.472- CR 3 LET DOWN COOLERS A&B 117.056 158.873-				
CR #3 PUMP SNUBBER OPTIMIZATION CR #3 TRAINING SIMULATOR #3 INJECTION FILTERS #3 INJECTION FILTERS #3 MODIFICATIONS GENERATOR CR #3 MODIFICATIONS GENERATOR CR #3 RCPIA COOLANT PUMP #3 RCPIA COOLANT PUMP #4 RCPIA COOLANT PUMP #5 39.733 148.867 CR 3 PASS COOLER MOD 155.255 19.567 CR #3 CALIBRATION LAB ADD 8.223 68.402- CR #4 REPEATERS CR #3 CHEM-RAD BULD 152.331- CR #3 WASH FACILITIES 25.419 5.930 CR 3 MINOR EQUIP MODIFICATIONS CR 3 BRAKE 10.000 CR 3 SHEETMETAL SHEAR CR 3 CAMPRESSOR CR 3 SACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 UPGRADE EDG RELAY CR 3 COMPUTER UPGRADE CR 3 GOMPUTER UPGRADE CR 3 GOMPUTER UPGRADE CR 3 GOMPUTER UPGRADE CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS &&B 117.056	· '' '' '' '' '' '' '' '' '' '' '' '' ''			822,022
CR % INJECTION FILTERS CR % 3 EXP CONTROL ROOM CR % 3 MODIFICATIONS GENERATOR CR % 3 RCPIA COOLANT PUMP CR % 3 RCPIA COOLANT PUMP CR % 3 RW FLUSH WATER PUMP CR 3 PASS COOLER MOD CR % 3 CALIBRATION LAB ADD CR % 3 CALIBRATION LAB ADD CR % CRELAY REP CR % CRELAY REP CR % CHEM-RAD BULD CR % CHEM-RAD BULD CR % CHEM-RAD BULD CR % CONTROL ROD ASSEMBLIES CR % CONTROL ROD ASSEMBLIES CR % AIR COMPRESSOR CR % AIR COMPRESSOR CR % AIR COMPRESSOR CR % CARTIDGE ASSEMBLY CR % BACKUP FEEDER CR % COMPUTER UPGRADE CR % COMPUTER UPGRADE CR % UPGRADE EDG RELAY CR % REACTOR PROTECTION SYS CR % ATTRICALS AND CONTROLS CR % ATTRICALS A	CR #3 PUMP SNUBBER OPTIMIZATION	24.5		4.645.586
CR % INJECTION FILTERS CR % 3 EXP CONTROL ROOM CR % 3 MODIFICATIONS GENERATOR CR % 3 RCPIA COOLANT PUMP CR % 3 RCPIA COOLANT PUMP CR % 3 RW FLUSH WATER PUMP CR 3 PASS COOLER MOD CR % 3 CALIBRATION LAB ADD CR % 3 CALIBRATION LAB ADD CR % CRELAY REP CR % CRELAY REP CR % CHEM-RAD BULD CR % CHEM-RAD BULD CR % CHEM-RAD BULD CR % CONTROL ROD ASSEMBLIES CR % CONTROL ROD ASSEMBLIES CR % AIR COMPRESSOR CR % AIR COMPRESSOR CR % AIR COMPRESSOR CR % CARTIDGE ASSEMBLY CR % BACKUP FEEDER CR % COMPUTER UPGRADE CR % COMPUTER UPGRADE CR % UPGRADE EDG RELAY CR % REACTOR PROTECTION SYS CR % ATTRICALS AND CONTROLS CR % ATTRICALS A	CR #3 TRAINING SIMULATOR	4,897,778		8,491,594
CR #3 MODIFICATIONS GENERATOR CR #3 RCPIA COOLANT PUMP CR 3 RW FLUSH WATER PUMP CR 3 PASS COOLER MOD 155.255 19.567- CR #3 CALIBRATION LAB ADD 8.223 68.402- CR #3 CHEAY REP 9.641 4.781- CR #3 WASH FACILITIES CR #3 WASH FACILITIES CR 3 MINOR EQUIP MODIFICATIONS CR 3 BRAKE CR 3 CONTROL ROD ASSEMBLIES 116.752 CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 117.056 158.873-	CR 3 INJECTION FILTERS			1,011
CR #3 MODIFICATIONS GENERATOR CR #3 RCPIA COOLANT PUMP CR 3 RW FLUSH WATER PUMP CR 3 PASS COOLER MOD 155.255 19.567- CR #3 CALIBRATION LAB ADD 8.223 68.402- CR #3 CHEAY REP 9.641 4.781- CR #3 WASH FACILITIES CR #3 WASH FACILITIES CR 3 MINOR EQUIP MODIFICATIONS CR 3 BRAKE CR 3 CONTROL ROD ASSEMBLIES 116.752 CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 117.056 158.873-	CR #3 EXP CONTROL ROOM	68 : 441		164,082
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR #3 MODIFICATIONS GENERATOR			1.476.047
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR #3 RCPIA COOLANT PUMP			7.386.667
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR 3 RW FLUSH WATER PUMP	539,733		148.867
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR 3 PASS COOLER MOD	155,255		
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR # 3 CALIBRATION LAB ADD	8,223		68,402+
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR #C RELAY REP	9.641		
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 118.91 11.891 11.891 119.660 122.683 139.312 100 120.683 119.660 122.683 120.040 12	CR 3 UHF REPEATERS	4.42.2		430-
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 4.243 4.2	CR #3 CHEM-RAD BULD		4	132.331-
CR 3 MINOR EQUIP MODIFICATIONS CR 3 CONTROL ROD ASSEMBLIES CR 3 BRAKE CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 116.752 50 429.042 4.258 29.042 4.243 4.2	CR #3 WASH FACILITIES	25,419		5,930
CR 3 CONTROL ROD ASSEMBLIES 116,752 50 CR 3 BRAKE 4,258 29,042 CR 3 AIR COMPRESSOR 25,200 CR 3 SHEETMETAL SHEAR 4.243 CR 3 CARTRIDGE ASSEMBLY 140.879 CR 3 BACKUP FEEDER 11,891 139,312 CR 3 COMPUTER UPGRADE 119,660 122,683 CR 3 UPGRADE EDG RELAY 36,104 76,036 CR 3 REACTOR PROTECTION SYS 20,040 387,893 CR 3 MATERIALS AND CONTROLS 40,722 2,472- CR 3 LET DOWN COOLERS A&B 117,056 158,873-				8.087-
CR 3 BRAKE 4,258 29,042 CR 3 AIR COMPRESSOR 25,200 CR 3 SHEETMETAL SHEAR 4.243 CR 3 CARTRIDGE ASSEMBLY 140.879 CR 3 BACKUP FEEDER 11.891 139.312 CR 3 COMPUTER UPGRADE 119.660 122.683 CR 3 UPGRADE EDG RELAY 36.104 76.036 CR 3 REACTOR PROTECTION SYS 20.040 387,893 CR 3 MATERIALS AND CONTROLS 40,722 2.472- CR 3 LET DOWN COOLERS A&B 117,056 158,873-	- 17.14 17 17.14. 17.14. 17.14. 17.14. 17.14. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	116.752		50
CR 3 AIR COMPRESSOR CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 25,200 40,879 11,891 11,891 119,660 122,683 76,036 27,036 387,893 107,056 158,873				29,042
CR 3 SHEETMETAL SHEAR CR 3 CARTRIDGE ASSEMBLY CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 COMPUTER UPGRADE CR 3 UPGRADE EDG RELAY CR 3 REACTOR PROTECTION SYS CR 3 REACTOR PROTECTION SYS CR 3 MATERIALS AND CONTROLS CR 3 LET DOWN COOLERS A&B 117,056 4.243 40.879 119,660 122,683 26,104 76,036 27,036 28,893 29,472 20,040 387,893 20,040 387,893	CR 3 AIR COMPRESSOR			25,200
CR 3 BACKUP FEEDER 11.891 139.312 CR 3 COMPUTER UPGRADE 119.660 122.683 CR 3 UPGRADE EDG RELAY 36.104 76.036 CR 3 REACTOR PROTECTION SYS 20.040 387.893 CR 3 MATERIALS AND CONTROLS 40.722 2.472- CR 3 LET DOWN COOLERS A&B 117.056 158.873-				4.243
CR 3 BACKUP FEEDER 11.891 139.312 CR 3 COMPUTER UPGRADE 119.660 122.683 CR 3 UPGRADE EDG RELAY 36.104 76.036 CR 3 REACTOR PROTECTION SYS 20.040 387.893 CR 3 MATERIALS AND CONTROLS 40.722 2.472- CR 3 LET DOWN COOLERS A&B 117.056 158.873-	# # 1 A F 1 T			140.879
CR 3 COMPUTER UPGRADE 119,660 122,683 CR 3 UPGRADE EDG RELAY 36,104 76.036 CR 3 REACTOR PROTECTION SYS 20.040 387,893 CR 3 MATERIALS AND CONTROLS 40,722 2,472- CR 3 LET DOWN COOLERS A&B 117,056 158,873-		11.891		139.312
CR 3 UPGRADE EDG RELAY 36,104 76.036 CR 3 REACTOR PROTECTION SYS 20.040 387,893 CR 3 MATERIALS AND CONTROLS 40,722 2,472- CR 3 LET DOWN COOLERS A&B 117,056 158,873-	- ANT - F - T - T - T - T - T - T - T - T -	119,660		122,683
CR 3 REACTOR PROTECTION SYS 20.040 387,893 CR 3 MATERIALS AND CONTROLS 40,722 2,472- CR 3 LET DOWN COOLERS A&B 117,056 158,873-				76.036
CR 3 MATERIALS AND CONTROLS 40,722 2.472- CR 3 LET DOWN COOLERS A&B 117,056 158,873-				387,893
CR 3 LET DOWN COOLERS A&B 117,056 158,873-		40,722		2.472-
		117,056		158,873-
CR 3 MISC EQUIP ENG & LICENSING 36,026 8,974	CR 3 MISC EQUIP ENG & LICENSING	36,026		8,974

CR 3 MISC EQUIP QUALITY PROGRAMS CR 3 SO2 STORAGE TANK CR 3 MOUAT EQUIPMENT CR 3 GUARDHOUSE TURNSTILES CR 3 1927 BLANKET MINOR CAPITAL CR 3 WASTE DRUM COMPACTOR CR 3 ANALYZER SYS MAR87-03-03-01 CR 3 STA BATTERY LOAD BANK CR 33 SECURITY BARRIER UPGRADES CR 3 ELECTRICAL GENERATOR PROJECT EMERGENCY CP 3 ADMIN BLDG FIBER OPTICS CR 3 MESTEX WAREHOUSE IMP PHASE II CR3 3RD LETDOWN COOLER SYS CR N REPL FREON DRY CLEANING MACH CR 3 SOLID STATE PROGRAMMER REPL CR 3 DISSOLVED GASES IN PRIMARY CR NO MAIN CONDENSER TUBE REPLACEMENT CR 3 TOOL MONITORS CR 3 REACTOR VESSEL INDICATION SYS CR 3 REACTOR VESSEL INDICATION SYS CR 3 ADDITION OF CONVEYOR SYS EMERGENCY CS SITE ADM ELDC TELE CR A/C UNIT TRAILER #1C NUCLEAR OPER CR3- METEOROLOGICAL SYSTEM UPGRADE (IN) CR2- MOISTURE SEPARATOR REHEATER BART DEMIN VACUUM PUMP BARTOW VENT SILENCERS BARTOW UNIT #3 REP BURNER ANCLOTE LOSS PROTECTION BARTOW EXTRACTION STEAM LINE BARTOW TRANSMITTER SYSTEM N TERMINAL PAVING HIGGINS TOOLS AND EQUIP ANCLOTE RECORDER BARTOW PLANT WATER COOLER BARTOW OUTLET HEADER ANCLOTE SYS EQPT SYS TEST EQUIPMENT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
CR 3 MISC EQUIP QUALITY PROGRAMS	112,139		23,219-
CR 3 SO2 STURAGE TANK	103.255		43.490
CR 3 MOUAT FOUTPMENT	163 292		3.208
CP 3 GUARDHOUSE TURNSTILES	65 219		548 671
CP 2 1997 BLANKET MINOR CARLTAL	113 078		14 978-
CP 3 WASTE DOUM COMPACTOR	126 227		11 761-
CP 3 ANALYZED SVS MADRZ-03-03-01	177 887		42 270
CD 3 STA BATTEDY I DAD BANK	308		35 602
CD #3 SECURITY RADDIED UNCOADES	99 462		100 914
CD 2 ELECTRICAL CENERATOR DEDIECT	70 215		10 708 204
EMERCENCY	52 071		52 971-
CO 3 ADMIN DIDG ETRED OPTICE	125 901		125 400
CD & MESTEY WAREHOUSE THE BURSE IT	21 055		60 800
CR 3 MESTEX WAREHOUSE IMP PHASE II	1 622 124		222 624-
CD N DEDI EDEGN DOV CLEANING MACH	1,623.134		570
CR A REPL FREDN DRY CLEANING MACH	E7 714		111 201
CR 3 SULID STATE PROGRAMMER REPL	19 200		01 000
CR 3 DISSULVED GASES IN PRIMARY	18,399		7 070 050
CR NO MAIN CONDENSER TOBE REPLACEMENT	2.147		7.073.853.
CH 3 VIDEO PROBE EUP!	24. 240		27,500
CR 3 TOUL MONITORS	34,542		1,292
CH 2 MENCION AFFRE INDICATION 212	214318		033, 121
CR 3 ADDITION OF CONVEYOR SYS	0.12		21.150
CO STE ADM BLDG TELE	425 090		912-
SE SITE ADM ELDE TELE	172.080		51,920
CAS WITTERSON DETENT FUETER MICHAEL	400		24-
CR3- METEURULUGICAL SYSTEM UPGRADE (IN)	432		11,366
GR3- MUISTURE SEPARATUR REHEATER	4,440,036		404.688-
BART DEMIN VACUUM PUMP	31,607		7.077-
BARTOW VENT SILENGERS	32.797		4 222 225
MAKIOW UNIT #3 REP BURNER	857.073		1,398,927
ANGLOTE LUSS PROTECTION	e een		14.927
BARTOW EXTRACTION STEAM LINE	6,653		128,347
SARTUW TRANSMITTER	2,101		399
SYS TURBINE TOOL SET	82,651		17,349
SYSTEM N. TERMINAL PAVING	2.223		24,900
HIGGINS TOOLS AND EQUIP	6,830		1.830-
ANGLOTE RECORDER	12,983		1,953-
HIGGINS EROSION PROTECTION	9.394		10,606
SYSTEM PLATFORM FOR SYS BOILERS	267,802		7,198
PLANT PERFORMANCE ELECTRONIC SCANNER	1,283		1,967
BARTOW PLANT WATER COOLER	22		428
BARTOW MISC TOOLS	17,130		2.870
BARTOW OUTLET HEADER			4.584
ANCLOTE SYS EOPT	7,344		344-
SYS TEST EQUIPMENT	10,329		9.661

SYS TOOLS & EQUIPMENT ANCLOTE BUFFER & SECURITY SYS BARTOW OXYGEN ANALYZERS BARTOW SODIUM ANALYZERS BARTOW SODIUM ANALYZERS ANCLOTE BOILER ROOF & COMPRESSOR ROOF HIGGINS UNIT 3 CONDENSER RETUBING BARTOW CONDUCTIVITY ANALYZERS ANGLOTE INTERLOCKING CIRCUITS ANCLOTE A/C UNIT #2 ELEV ROOM HIGGINS TURBINE INSTRUMENTATION HIGGINS TURBINE INSTRUMENTATION HIGGINS TURBINE INSTRUMENTATION HIGGINS TEMP RECORDER REPLACEMENT ANCLOTE ENVIRONMENTAL EOPT BARTOW WATER CHEM MONITORING BARTOW FARM LIGHTING SYS FUEL OPERATIONS OFF TRAILER HIGGINS RETUBE #5 FEEDWATER HEATER BARTOW #2 SERVICE AIR COMPRESSOR HIGGINS PORTABLE TEST EOPT BARTOW DISPLAY CASES LOCKABLE ANCLOTE EOPT FOR COOLING GEARBOX PLANT PERF SAMPLING EOPT HIGGINS REPL OF GANTRY HOIST HIGGINS VACUUM METERS ANCLOTE IGNITOR FLAME DETECTOR SYS FUEL OIL VISCOMETERS HIGGINS UNIT 3 A/C HEATER EXP JOINTS SYS FOSSIL OPER SIMULATOR HIGGINS UNIT 3 A/C HEATER EXP JOINTS SYS FOSSIL OPER SIMULATOR HIGGINS WAS HOT END AIR HEATER BASKETS BARTOW #6 FEEDWATER HEATER REPL BARTOW AIR HEATER BASKET REPL CR 5MC SITE HOIST TEST STAND ANCLOTE BOILER CIRCULATING PUMP ANCLOTE BOILER CIRCULATING PUMP ANCLOTE 2B FEED PUMP TURBINE HIGGINS CONDUCTIVITY ANALYZERS ANCLOTE CONFORM TO REQUIREMENTS ANCLOTE CONFORM TO REQUIREMENTS ANCLOTE CONFORM TO REQUIREMENTS ANCLOTE SODIUM ANALYZERS 1 & 2 ANCLOTE FEED A/C ANCLOTE BOILER FEEDWATER PUMP CRY RIV 182 DRY ASH STORAGE FAC-ENG DESG CR #1 COMPUTER TRANSMITTER CR S CNTL RECORDER	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
SYS TOOLS & EQUIPMENT	11.507		13.393
ANCLOTE BUFFER & SECURITY SYS	832 111		677 889
BARTOW OXYGEN ANALYZERS	11 104		1 604 -
BARTOW SODIUM ANALYZERS	19 984		5 484-
ANCIOTE BOILER ROOF & COMPRESSOR ROOF	228 341		45 909
HIGGINS UNIT 3 CONDENSER RETURING	192 672		8 053
RAPTOW CONDUCTIVITY ANALYZEDS	2 853		147
ANCI OTE INTERLOCKING CIRCUITS	22 555		1 055-
ANCIOTE A/C UNIT CHAPD SHACK	998		63
ANCIOTE A/C UNIT #2 FIFY POOM	1 709		541
HIGGINS THORINE INSTRUMENTATION	51 695		5 805
HIGGINS TEMP PECOPDED REPLACEMENT	28 784		2 384-
ANCIOTE ENVIDONMENTAL EOPT	19 282		718
BADTOW WATER CHEM MONITORING	711		647 289
BAPTOW FARM LIGHTING	P 286		265
SYS FUEL OPERATIONS OFF TRAILER	23 280		2 780-
HIGGINS RETURE WE EFFOWATER HEATER	71 896		1 796-
BARTOW #2 SERVICE AIR COMPRESSOR	26 569		5.611
HIGGINS PORTABLE TEST FORT	5 245		1 745-
BARTOW DISPLAY GASES LOCKABLE	3,14		1.500
ANCLOTE EOPT FOR COOLING GEARBOX	24 991		191-
PLANT PERF SAMPLING FORT			1.800
HIGGINS REPL OF GANTRY HOIST			15.000
HIGGINS VACHUM METERS	4 110		890
ANCHOTE IGNITOR FLAME DETECTOR			36.300
SYS FUEL DIL VISCOMETERS	1.311		14.689
HIGGINS 2ND AUXILIARY FEEDER			2.982-
HIGGINS CONDENSER RETUBING UNIT #2	876		129.124
HIGGINS UNIT 3 A/C HEATER EXP JOINTS	2.201		2.015
SYS FOSSIL OPER SIMULATOR	281.696		8.304
HIGGINS #3 HOT END AIR HEATER BASKETS	14.885		2.191
BARTOW #6 FEEDWATER HEATER REPL	27,000		188.800
BARTOW AIR HEATER BASKET REPL	48,904		96
CR 5MC SITE HOIST TEST STAND	11.890		110
ANCLOTE BOILER CIRCULATING PUMP	3.820		4.680
ANCLOTE 28 FEED PUMP TURBINE	2,000		15,000
HIGGINS CONDUCTIVITY ANALYZERS	950		12,200
ANCLOTE CONFORM TO REQUIREMENTS			20.000
ANCLOTE SODIUM ANALYZERS 1 & 2	13.081		1.081-
ANCLOTE ID CONDENSER INLET VALVE			48.200
ANCLOTE REPL A/C			1,800
ANCLOTE BOILER FEEDWATER PUMP	63.849		22.864
CRY RIV 182 DRY ASH STORAGE FAC-ENG DESG	34,174		285,826
CR #1 COMPUTER TRANSMITTER			10.117-
CR S CNTL RECORDER	1,311		7.289
ON COLUMN WESTERS FOR			

FLORIDA POWER CORPORATION

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
CR S UNIT #1 COMPUTER CR45-DEBRIS FILTER CR S FEEDWATER CNTL CR N LOSS PREVENTION CR N WATER PUMP CR SITE FEEDERS & SPEED DRIVE CR S EXTRACTION STEAM LINE CR SITE LIGHTING FIXTURES CR NORTH VENTILATORS/LOUVRES CR S BOILER CONNECTION CR 4 5 MISC TOOLS - EQUIPMENT CR S MISC TOOLS & EQUIP CR N MISC TOOLS & EQUIP CR N MISC TOOLS & EQUIP CR S STEAM TURBINE CR COAL SITE CONVEYOR BELT CR COAL SITE CHUTEWORK CR S CONVEYOR BELT CR S STORAGE TANK CR SITE ROOF CR NO VENT FAN HOUSING CR SITE IN-MOTION RAIL SCALE CR 2 TRAVELING WATER SCREENS CR 1 TRAVELING WATER SCREENS CR 5 CONDUCTIVITY MONITOR CR N DIGESTION APPARATUS CR SO TURBINE VALVES TRIP ALARM CR SITE MISC SITE IMPROVEMENTS CR N REPL DISC-PACK FLEX COUPLINGS		ACC1 100	BALANCE
CR S UNIT #1 COMPUTER			58.384
CR45-DEBRIS FILTER	400.796		26,296-
CR S FEEDWATER CNTL	3.633		20.267
CR N LOSS PREVENTION			8.351
CP N WATER PLIMP	82 446		17.554
CP SITE EFFDERS & SPEED DRIVE	88.848		71, 152
CR S EXTRACTION STEAM I INF	1 994		33,006
CO SITE LIGHTING STATUDES	39 305		19 194
CD NOTH VENTTI ATORS / LOUVES	79 259		74 941
CR RORIH VENITERIORS/LOOVRES	9 291		3 709
CD 4 E MICC TOOLS - EQUITABLE IT	4 740		3 360
CR 4 5 MISC TOOLS EQUIPMENT	14 121		5 950
CR 5 MISC TOOLS & EQUIP	17 136		2 961
CR & CTEAM TUDDING	17, 136		24 720-
CR 5 STEAM TURBINE	97 555		27 445
CR COAL SITE CONVEYOR BELT	87.555		37,445
CR COAL SITE BANGE SAMPLER	36,898		15 701
CR COAL SITE CHOTEWORK	16.699		10.701
CR S CONVEYOR BELT	45,318		24,682
ER S STURAGE TANK	7 740		17,086-
CR SITE ROOF	7.349		7,651
CR NO VENT FAN HOUSING	25.250		448-
CR SITE IN-MUTION RAIL SCALE	290,585		16.315
CR 2 TRAVELING WATER SCREENS	88.210		195.590
CR TRAVELING WATER SCREENS	4,532		305,686
GR 5 CONDUCTIVITY MONITOR	571		6,929
CR N DIGESTION APPARATUS	1,595		705
CR SO TURBINE VALVES TRIP ALARM	15,558		892
CR SITE MISC SITE IMPROVEMENTS	25,839		315,661
CR N REPL DISC-PACK FLEX COUPLINGS	200 000		57,500
GR N PLASMA ICP SPECTROMETER	130.944		4,444-
CR SITE RAIL CAR SHAKER	21.150		213,450
CR SITE MISC SITE IMPROVEMENTS CR N REPL DISC-PACK FLEX COUPLINGS CR N PLASMA ICP SPECTROMETER CR SITE RAIL CAR SHAKER CR S TANK PUMP CR N METALLOGRAPHIC MICROSCOPE CR N SOOTBLOWING STEAM SOURCE CR N SOOTBLOWING STEAM SOURCE	5,257		943
CR N METALLOGRAPHIC MICROSCOPE	21,460		1.640
CR N SOUTBLOWING STEAM SOURCE	14,377		B, 123
- 14 300 BESTITE 37 EATH 300 NO.			17,500
CR N			15,000
CR NO STOREROOM CANDPY			6,200
CR SITE UPGRADE RECLAIM VAULT LTS			35,000
CR SITE NORTH YARD LIGHTING	1000000		60,000
CR SITE UPGRADE RECLAIM VAULT LTS CR SITE NORTH YARD LIGHTING CR SO REPLACE BATTERY CR S ELECTRIC CART CR SITE FURN FOR CTR CHEM LAB	4.718		27,282
CR S ELECTRIC CART	5,263		4.038-
CR SITE FURN FOR CTR CHEM LAB	1.033		767
CR SITE MECH CONVECTION OVEN CR SO REPL COAL MILL GRANE	986		389
CR SO REPL COAL MILL CRANE	12,353		7,647
CR SITE HACH MODEL 21004 TURBIDIMETER			1.070

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CLASSIFIED ACCT 106	PROJECT BALANCE
CR S UNIT 2 SCREEN WASH PUMPS			78,110
CR S UNIT 1 SCREEN WASH PUMP			78.110
CK 2 DIATE I SCHEEN MASH FOME			3.500
EVE VIDEO DODDE FORT	57 202		1,007
SVS III TRASONIC EXAMINATION FOOT	41 205		605
CP SO DEDI CONI MILL CONNE 42	41.393		20.000
CD CD DYNAMIC DATA MANAGED	25 670		178-
CD SITE BELT SCALE WEIGH DIN	11 777		247.823
CD CITE WASTE STORAGE EACH ITY	104 201		213.199
CR SITE WASTE STURAGE PACILITY	104,201		1,250
CR SU M/W KUUM REPL A/C UNII			2.764
CR NO DIE TANK AREA EIGHTING			50.000
CTO CHEN LAR COLOR DRIVITES			700
CD NO STODEDOON WEST			F 000
CD CO DIASMA ADC CUTTING MACHINE			5.000 7.000
CR SU PLASMA ARC CUTTING MACHINE			250.000
CR SITE FUGITIVE DUS. CNIL	7 180		250.000
CH SO BOTTER CHIES & COMPOTER REPL	7,180		92,820
CK NO PORTABLE PUMPS	3.009		2 500
CR NO ASH PUMP SEAL WATER PIPE			3,500 5,000
CD NO AEL DIMO ETAL WATER BIDE			3,500
CR NU ASH PUMP SEAL WATER PIPE	0 505		3,500
CR NO PORTABLE COMBUSTION ANALIZER	2,586		391
CE SITE MICKOWAVE OVEN	, 209		1.889
Cr. 51 12 1G: MAKEN	22		5.677
CR SO FEDIDIZING AIR BLOWER	23		2.319.300
CK SU LP TURBINE REPL STAGES			7.500
CR NO PRESSURE CALIBRATORS	2 424		2.379
CR NO ASH COADING AREA	2, 121		3.244
CR NO PLANT SAFETY PROJECTS	21.727		1.034
CR NU PLANT SAFETT PROJECTS	23,941		3.500
CR SU SUPERVISORS OFFICE			10.500
CO CITE DEDI ACE EOG CONVEYOR BELT			11,000
CE NO LIBORADE MAKELIN DEMINEDAL TRED			4.000
CD NO MICC TOOLS & TESTING FORT			20,000
CR NO MISC TOOLS & TEST FORT			15.000
CR 31 E MISC TOULS & TEST EUP!			500,000
ELIMANNEE TOOLS AND FOLLD	2 022		967
SUMANNEE TOOLS AND EQUIP	2,033		17.128-
SOMMINISE POTTER DOCT EXT OUTING	6 440		2,169-
CHIANNEE CONDUCTIVITY METER	3,419		374
SUMANNEE CONDUCTIVITY METER	1, 126		3,000
SUMANNEE GOLF CART			14,000
TUDNED DECIDED ATTOM SEE			3,000
TURNER WASTEWATER DISPOSAL	35,865		3,000 7,115
CR S UNIT 2 SCREEN WASH PUMPS CR S UNIT 1 SCREEN WASH PUMP CR S SUMP PUMP SYS VIDEO PROBE EOPT SYS VIDEO PROBE EOPT SYS ULTRASONIC EXAMINATION EOPT CR SO REPL COAL MILL CRANE #2 CR SO DYNAMIC DATA MANAGER CR SITE BELT SCALE WEIGH BIN CR SITE WASTE STORAGE FACILITY CR SO M/W ROOM REPL A/C UNIT CR NO OIL TANK AREA LIGHTING CR SITE MAINT SHOF OH CRANE CTR CHEM LAB COLOR PRINTER CR NO STOREROOM HEAT CR SO PLASMA ARC CUTTING MACHINE CR SITE FUGITIVE DUST CNTL CR SO BOILER CNTLS & COMPUTER REPL CR NO STORAGE TANK-PAD CR NO ASH PUMP SEAL WATER PIPE CR NO STORAGE TANK-PAD CR NO ASH PUMP SEAL WATER PIPE CR NO PORTABLE COMBUSTION ANALIZER CR SITE MICROWAVE OVEN CF SITE ICE MAKEF. CR SO FLUIDIZING AIR BLOWER CR SO LP TURBINE REPL STAGES CR NO PLANT SAFETY PROJECTS CR SO SUPERVISORS DEFICE CR SITE REPL 403 CONVEYOR BELT CR SITE REPLACE 503 CONVEYOR BELT CR SITE REPLACE 503 CONVEYOR BELT CR SITE MISC TOOLS & TESTING EOPT CR SITE REPLACE EONDUCTIVITY METER SUWANNEE CONDUCTIVITY ANALYZERS, TURNER RECIRCULATION SYS TURNER WASTEWATER DISPOSAL	33,663		7,715

TURNER STEAM PHON SYSTEM UPGRADE TURNER OIL CONTAINMENT BOOM TURNER AIR BASKET REPLACEMENT TURNER BOILER CHART & MULTIPOINT REC TURNER CONDUCTIVITY ANALYZERS TURNER WASTE OIL UNLOADING STA BAYBORO INLET AIR FILTERS SYSTEM TOOLS AND EQUIP BAYBORO PEAKERS TOOLS AND EQUIP BAYBORO DRAIN TANK OVERFLOW PROTECTION BAYBORO OIL SPILL BOOM SUWANNEE MISC TOOLS EQUIP SUWANNEE MISC TOOLS EQUIP SUWANNEE RIVER COMP BLADES & STATORS INTERCESSION CITY MISC TOOLS EQUIP DEBARY PEAKERS TOOLS AND EQUIP DEBARY PEAKER TOOLS AND EQUIP DEBARY PEAKER RELAY PROTECTION DEBARY ASBESTOS VACUUM LAKE TARPON-KATHLEEN SOO KV LINE LD LINE CONDEM BY. COND	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
TURNER STEAM PHON SYSTEM UPGRADE	18,947		37,253
TURNER DIL CONTAINMENT BOOM			10,000
TURNER AIR BASKET REPLACEMENT	30.204		14.104-
TURNER BOILER CHART & MULTIPOINT REC	28.382		75.218
TURNER CONDUCTIVITY ANALYZERS			13.450
TURNER WASTE DIL UNLOADING STA			15.000
BAYBORO INLET AIR FILTERS			7.565
SYSTEM TOOLS AND EQUIP	9.308		10.692
BAYBORD PEAKERS TOOLS AND EQUIP	2.968		2.032
BAYBORD DRAIN TANK OVERFLOW PROTECTION	5.850		3.430
BAYBORD DIL SPILL BOOM	3.388		1.512
SUWANNEE MISC TOOLS EQUIP			5,000
SUWANNEE RIVER COMP BLADES & STATORS	245.146		2,354
INTERCESSION CITY MISC TOOLS EQUIP	2025		6.000
DEBARY PEAKERS TOOLS AND EQUIP	660		1.340
DEBARY ROOF	8.277		277-
DEBARY PEAKER RELAY PROTECTION	2.5		16.000
DEBARY ASBESTOS VACUUM			1.300
LAKE TARPON-KATHLEEN 500 KV LINE	2.049.769		27.418.231
LD LINE CONDEM	4.912		19.097-
CES CENTRAL FLA-SORRENTO 230 KV LINE	8.813.209		2.605.901
HBH-CONDEM	51 260		69.737-
BWX. CONDEM	11.997		15.431-
BAYRIDGE 69KV TAP LINE FR EP-69KV LINE	6.627		34 496-
DODEE TO CLARCONA 69KV TRANS LINE	16.138		28.374-
ICLW-CYPRESSWOOD 69KV LOOP			8.501
WL-LAKE ALOMA-WTR PK E 69KV LINE	358.780		506:220
10-INGLIS-SILVER SPGS 69KV LINE	21.881		15.924
SLX 230KV RELOCATION			107-
DCF 69KV TAP TO EAGLENEST			8.745-
ASW 230KV REL	1.831		246.769
DEBARY TO BENSON 230KV REBUILD	65,290		143.110
DLW 69KV REL LARGO SHOPPING CNTR	10		24,948
GADSDEN 69KV SUTTER CREEK			1,256-
ECON SUB TOWERS & TAP LINE	41,538		8,862
DWD-DAVENPORT-WEST DAVENPORT 69KV	50.326		473,774
E ORANGE FTR 69KV LOOP	291,527		1,473
AVON PK TO FT MEADE VANDOLAH	4,535		13,115-
FT MEADE TO HOMELAND 69 KV TAP			6,588
OCALA IO 69KV TAP TO OCALA II	7,671		60,129
BROOKSVILLE TRILBY OHG WIRE	95.987		26.752
HIGGINS-DISSTON ENG AND SURVEY	116,377		7.523
LK WALES TO CTY DAKS GOAB & TAP	19.003		5.841
HTE 115KV LINE TO BROOKER CREEK	51.867		880.933
TAFT TO MEADOW WOODS SOUTH	64.400		692.600

HERNANDO SWITCH AND TAP LINE MEADOW WOODS TO HUNTER'S CREEK ALT SPGS SUB TRANS RECONNECTION SLM 69KV DELTONA TURNER-DELTONA 115KV LINE VOLUSIA (FP&L) 115KV TIE LINE VOLUSIA CTY DELTONA 115KV LINE NORTHERN DIV JS LINE TAP DXY 182 W OF BOWLING GREEN FFG 69 KV REOPEN ALACHUA REPLACE ABGO SWITCH MARION DCALA PK 69KV TAP & GOAB EMERGENCY RW MAGNOLIA RANCH TAP SUMTER GOAB REPLACEMENT PASCO 115KV TAP TO HUDSON CO-OP REC PINELLAS PK 52 ST 49 AVE TO 58 AVE NO P PARK VARIOUS LOCATIONS ST PETE VARIOUS LOCATIONS ST PETE MAXIMO SUE TO FORTY SUE ST PETE 16TH ST SUE TO 40TH ST SUE LARGO DLW-SEM-WAL POLK NORALYN & 69KV LINE EXT LK & ORANGE SORRENTO TO BAYRIDGE 69KV CLWR ECTW 69KV LAKE UMATILLA-TRANSMISSION RECNNECTION ORANGE DOT RELOCATION HERNANDO 115KV BROOKRIDGE SUBS LEON LINE EXT TO NEW LK BRADFORD PINELLAS PK 58ST 52ND AVE TO 67AVE N HERNANDO BROOKSVILLE FCS 115KV LOOP PERRY-CROSS CTY 230KV LINE ORANGE EATONVILLE TRANS RECONNECTION ORLANDO FTO 69KV RELOC TWIN RIVERS PSL 4 STUBS BEAR LK VILLAGE PINELLAS 69KV TERMINAL SW FT MEADE GOAB TAP TO LITTLE PAYNE LTL-230KV CONDEMN PS LINE CONDEM HB HOLDER BROOKSVILLE - CONDEMNATION CFX CONDEM OVERHEAD TRANSMISSION LINES LAKE TARPON SUB-TERM FOR KATHLEEN LINE ECC MOD TO CONSOLES EAST CLWR SUE RTU	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED	PROJECT
		ACC1 100	BALANCE
HERNANDO SWITCH AND TAP LINE	67.981		5,419
MEADOW WOODS TO HUNTER'S CREEK	8,769		270,101
ALT SPGS SUB TRANS RECONNECTION SLM 69KV	13.824		1.776
DELTONA TURNER-DELTONA 115KV LINE	14.346		172,654
VOLUSIA (FP&L) 115KV TIE LINE	13.771		1.387.529
VOLUSIA CTY DELTONA 115KV LINE	36.802		1.050.998
NORTHERN DIV JS LINE TAP DXY 182	12.513		3,675
W OF BOWLING GREEN FFG 69 KV	4.520		58,980
REOPEN	108		1,588-
ALACHUA REPLACE ABGO SWITCH	2.629		11.780-
MARION DCALA PK 69KV TAP & GOAB	4.076		44.224
EMERGENCY	6.565		6.565-
RW MAGNOLIA RANCH TAP	23.662		369.238
SUMTER GOAD REPLACEMENT	4.439		48,461
PASCO 115KV TAP TO HUDSON CO-OP REC	2.107		15.900
PINELLAS PK 52 ST 49 AVE TO 58 AVE NO	72.277		20.277-
P PARK VARIOUS LOCATIONS	16.809		7.191
ST PETE VARIOUS LOCATIONS	133.146		13.146-
ST PETE MAXIMO SUB TO FORTY SUB	151.948		36.052
ST PETE BAYBORD SUB TO 16TH ST SUB	87.690		15.690-
ST PETE 16TH ST SUB TO 40TH ST SUB	44 858		23.142
LARGO DLW-SEM-WAL	34 115		8.359-
POLK NORALYN & 69KV LINE EXT	60.034		40.866
K & DRANGE SORRENTO TO BAYRIDGE 69KV	11.110		917.390
CLWR ECTW 69KV	5 325		83.675
LAKE UMATILLA-TRANSMISSION RECNNECTION			25.360
DRANGE DOT RELOCATION	24.848		1.048-
HERNANDO 115KV BROOKRIDGE SUBS	273		703.127
LEON LINE EXT TO NEW LK BRADFORD	9.446		5.554
PINELLAS PK 58ST 52NO AVE TO 67AVE N	1.321		83,679
HERNANDO BROOKSVILLE FCS 115KV LOOP			187,800
PERRY-CROSS CTY 230KV LINE			13,049,700
GRANGE EATONVILLE TRANS RECONNECTION	2,699		27,101
DRLANDO FTO 69KV RELOC TWIN RIVERS	5,836		122,164
PSL 4 STUBS BEAR LK VILLAGE	1.821		36,179
PINELLAS 69KV TERMINAL	5.45		18,100
SW FT MEADE GOAB TAP TO LITTLE PAYNE			51,700
LTL-230KV CONDEMN.	20,929		80.245
PS LINE CONDEM	72.825		6.353
HB HOLDER BROOKSVILLE - CONDEMNATION	10.408		10.408-
CFX CONDEM	64, 144		455, 182
OVERHEAD TRANSMISSION LINES	1.130.394		807 -
LAKE TARPON SUB-TERM FOR KATHLEEN LINE	532.976		12,495,024
ECC MOD TO CONSOLES	157		1.941
EAST CLWR SUE RTU	164.765		24,292
200 200 110			2-1,200

ECC COMPUTER SYSTEM ECC NETWORK FOR MICROVAX LARGO OSCILLOGRAPH & RECORDER ANCLOTE OSCILLOGRAPH & RECORDER E CLWR SUB SHEDDING SYS NE SUB SHEDDING SYS KENNETH SUB SHEDDING SYS LARGO SUB SHEDDING SYS ULMERTON SUB SHEDDING SYS ULMERTON SUB SHEDDING SYS IGTH ST SUB SHEDDING SYS ECC EXTEND LAN TO ANNEX ENERGY CNTL CTR LINE BUFFER EXP ULMERTON UPGRADE 115KV BUS ENERGY CNTL CTR DISPATCH WK STA ENERGY CNTL CTR MAPBOARD CONTROLLER TARPON SPGS 69KV TRANSF REPL LARGO SERIES EOPT UPGRADE ULMERTON UPGRADE CAPACITOR BANK ENG SOLID STATES RAD UNITS EMERGENCY ECC CRT TERMINALS LK TARPON RTU REPLACEMENT E CLWR GROUND RELAY NORTHEAST AC & DC LOAD CENTERS ULMERTON BROWN SUB FMPA TIE LN ADD LEESBURG SUB FMPA TIE LN ADD ANDERSON SUB METERING EQUIP DALLAS SUB METERING EQUIP SYSTEM CAPACITOR BANKS CR SUB RELAY TERMINAL HUDSON CO-OP 3 TRANSFORMERS ARCHER SUB RTU USHER SUB REPL OF RADIO HUDSON CO-OP SUB 2 TRANS CENTRAL FL 230 BREAKER	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
ECC COMPUTER SYSTEM	219.137		23 020 863
ECC NETWORK FOR MICPOVAX	4.0,10,		2 045-
LARGO OSCILLOGRAPH & RECORDER	17.059		111 641
ANCI DIE OSCILLOGRAPH & DECORDER	108 462		55 558
E CLAS CHE CHEDDING CAR	13 174		6 826
NE SUR SHEDDING SVS	12 805		7 195
MENNETH SUB SHEDDING SVS	16 357		3 643
LARGO SUB SHEDDING SVS	33 301		44 699
III MEDIAN SUR SHEDDING SVS	32 280		45 720
TETH ST SUB SHEDDING SVS	15 857		4 143
ECC EXTEND LAN TO ANNEX	3 607		199
ENERGY CNTI CTR LINE RUFFER EXP	83 112		2.888
UI MEDTON HOGDADE 115KV BUS	16 751		12 149
ENERGY CHIL CTR DISPATCH WE STA	1 525		170-
ENERGY CONTROL CTD CDT DISDLAYS	16 074		426
ENERGY CHTI CTP DISK STG EOD MICPOVAX	9.055		1 942
ANCIETT S PHASE 120/240 VOLT SER	730		8 361
ENERGY CATI CTD MADROADD CONTROLLED	4 357		15 543
TARRON SOCS CONV. TRANSF DEDI	4 337		119
LADON SERVES FORT HOODANE	4.332		36 710
III MEDION INCOMP CAPACITOR BANK	4 999		37 101
ENG SOLID STATES PAD UNITS	105 005		2 092
EMERGENCY	38 744		38.744-
ECC COT TERMINA'S	1 165		197
IN TARRON PTU PERIACEMENT	6 625		68 725
F CLUB GROUND RELAYS FOR BAYVIEW	0.022		11.500
III MERTON GROUND RELAY			7.950
NORTHEAST AC & DC LOAD CENTERS			24.000
ULMERTON AC & DC LOAD CENTERS			24.000
LEESBURG E SUE FMPA TIE LN ADD	10.960		161.340
LEESBURG SUB FMPA TIE LN ADD	8.683		14.317
LEESBURG AIRPORT SUB FMPA ADD	42		53,158
LEESBURG N SUB FMPA TIE LN ADD	12,290		160,010
SILVER SPGS SUB FMPA TIE LN ADD	7,969		12,931
ANDERSON SUB METERING EQUIP	34.058		9.356
DALLAS SUB TAB MOTOR OPERATOR	43-		39,343
OCALA SUB METERING EQUIP	21-		79,921
BUSHNELL SUB METERING EQUIP	26-		79,926
SYSTEM CAPACITOR BANKS	2,382		10,347
CR SUB RELAY TERMINAL	23,715		2,365-
HUDSON CO-OP 3 TRANSFORMERS	5,000		14.763
ARCHER SUB RTU			2.370
USHER SUB REPL OF RADIO			2.106
HUDSON CO-OP SUE 2 TRANS	4.902		13.298
CENTRAL FL 230 BREAKER	7.185		217.682

DESCRIPTION OF PROJECT	CWIP BALANCE	CWIP NOT	PROJECT
USHER CO-OP G9KV CAPACITOR BANK BROOKSVILLE 115KV BREAKER REPL FT WHITE 230/69KV CAP INCREASE CHIEFLAND CO-OP 69KV METERING WEEKI WACHEE REPL MTR OPERATORS BROOKRIDGE 230/115KV ADDITION DIXIE CTY CROSS CTY NEW TRANS SUB EMERGENCY INGLIS DIFFERENTIAL RELAY LEESBURG BATTERY CHARGER OCCIDENTAL 115KV METERING STATION JASPER SUB PANEL INSTALL CRAWFORDSVILLE RECORDER OUINCY SUB 69KV BREAKER OCCIDENTAL METERING RELAY JASPER SUB CAPACITY INCREASE PORT ST JOE SUB INSTALL 2ND 100MVA PERRY CNTL HOUSE ROOF REPL BRADFORDVILLE WEST RTU REPL TALLAHASSEE RTU REPLACEMENT JASPER GRAPHIC OPER RECORDER SUWANNEE SUB EVENTS RECORDER TALLAHASSEE SWITCH REPL SUWANNEE 115KV TIE TO FPL LIVEOAK KATHLEEN SUB-TERMINAL FOR LAKE TARPON W LAKE WALES SUB COMMUNICATION SET W LAKE WALES OSCILLOGRAPH & RECORDER INTERCESSION DIFFERENTIAL RELAYS WINDERMERE SUB BATTERY BANK MEADOW WOODS S NEW 69/13 KV SUB N LONGWOOD OSC & RECORDER CAMP LAKE SUB 230/69 KV TRANSF	20 250		124 070
USHER CU-UP GORV CAPACITOR BANK	38,250		124,970
BROOKSVILLE 115KV BREAKER REPL	431		466,709
FI WHITE 230/69KV CAP INCREASE	137,244		1,449,676
CHIEFLAND CO-OP 69KV METERING	38		60,452
WEEKI WACHEE REPL MTR OPERATORS	20, 170		15,790
BROOKRIDGE 230/115KV ADDITION	58.721		1,871.829
DIXIE CTY CROSS CTY NEW TRANS SUB	456		76,794
EMERGENCY	1,521		1,521-
INGLIS DIFFERENTIAL RELAY	5.141		459
LEESBURG BATTERY CHARGER			2,000
OCCIDENTAL 115KV METERING STATION	1,232		319,363
JASPER SUB PANEL INSTALL			11.249-
CRAWFORDSVILLE RECORDER	105.225		129.845
ONINGA ENB COKA BEEVEE	612		15,559
OCCIDENTAL METERING RELAY	€.078		522
JASPER SUB CAPACITY INCREASE			231,430
PORT ST JOE SUB INSTALL 2ND 100MVA	1.398		1.122.672
PERRY CNTL HOUSE ROOF REPL	9.318		332
BRADFORDVILLE WEST RTU REPL	12.706		45.879
TALLAHASSEE RTU REPLACEMENT	4.775		64,225
JASPER GRAPHIC OPER RECORDER	3.519		519-
SUWANNEE SUB EVENTS RECORDER			151,920
TALLAHASSEE SWITCH REPL	4.712		1.412-
SUWANNEE 115K% TIE TO FPL LIVEDAK			29E.700
KATHLEEN SUB-TERMINAL FOR LAKE TARPON	302.007		3.979,993
W LAKE WALES SUB COMMUNICATION SET	8.699		2.101
W LK WALES OSCILLOGRAPH & RECORDER	18.003		110.697
INTERCESSION DIFFERENTIAL RELAYS	3.789		211
WINDERMERE SUB BATTERY BANK			1,684-
MEADOW WOODS S NEW 69/13 KV SUB	41,100		2,917.880
N LONGWOOD OSC & RECORDER			69.249
CAMP LAKE SUB 230/69 KV TRANSF	61		19.057
SORRENTO 230KV EXPANSION	40.862		852.958
TURNER 115KV BREAKERS & CAP INC	37.973		384.817
PIEDMONT 75MVAR CAPACITOR BANK	27,837		643,343
N LONGWOOD 13KV BREAKER REPL	17.807		443
RIO PINAR TRANSF & CAPACITOR BK	199,626		1,738,304
PIEDMONT TRANSFORMER REPL	3,332		18,518
DEBARY SUB EVENTS RECORDER			159.670
EMERGENCY	4,215		4.215-
EMERGENCY	200		200
LARGO US19 & 126AVE			53,187
PIN PK 5400 PK ST NO	22,059		80.847
GULF BCH REDDINGTON BCH	129.424		33.740-
INTERCESSION DIFFERENTIAL RELAYS WINDERMERE SUB BATTERY BANK MEADOW WOODS S NEW 69/13 KV SUB N LONGWOOD OSC & RECORDER CAMP LAKE SUB 230/69 KV TRANSF SORRENTO 230KV EXPANSION TURNER 115KV BREAKERS & CAP INC PIEDMONT 75MVAR CAPACITOR BANK N LONGWOOD 13KV BREAKER REPL RIO PINAR TRANSF & CAPACITOR BK PIEDMONT TRANSFORMER REPL DEBARY SUB EVENTS RECORDER EMERGENCY EMERGENCY LARGO US19 & 126AVE PIN PK 5400 PK ST NO GULF BCH REDDINGTON BCH PIN PK 660C 70TH AV NO	85,815		5.262-
			0.1141

PIN PK 6700 32ND ST N PIN PK 40 ST & 82 AVE N LARGO US 19 & ULMERTON LARGO TAYLOR-BELL BCH WALSINGHAM E&O CTR DIST WOOD POLES GULF BCH VINA DEL MAR BV PIN PK ULMERTON & 58TH ST GULF BCH 4000 GULF BLVD WALSINGHAM TREAT & BRACE POLES ST PETE- 1275 BILLING ST SUNCOAST DIST LINES \$50000 & UNDER CLWR LTLU BLD DUNEDIN CLWR BETTYLASOSUNET CLWR SR586 E/O US19 TARPON SPG CO-RD-77 NORTH NEW PORT RCH 7 SPRINGS TARPON SPG KEYSTONE ROAD ND. SUNCOAST DIST LINES \$50000 & UNDER ACE ADJUSTMENT ONLY BROOKSYILLE A 96 CENTRAL DIST LINES \$50000 & UNDER APALACH AVE A-EASTPOINT 111.548 103 75.435 166 CENTRAL DIST LINES \$50000 & UNDER ASSAURCE ASTPOINT 311	ATED ECT NCE
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AVON PARK LAKE LETTA RD 50.117 15	625
	064
MAINES CTY H L SMITH RD 20,463 54	470
EMERGENCY 1 8	449-
AVON PK THUNDERBIRD 116	863
HAINES CTY JDE OVERSTREET 6,804- 58	741
HAINES CTY 441 S OF HOLDPA 73	925
RIDGE DIST LINES \$50000 & UNDER 38	536-
DRANGE ECON TRAIL 1,032 73	446-
EUSTIS LAKE COUNTRY 452 302-	988
WTR PK RED BUG RD 64.740	663-
HAINES CTY JOE OVERSTREET 6,804-58 HAINES CTY 441 S OF HOLOPA 73 RIDGE DIST LINES \$50000 & UNDER 38 DRANGE ECON TRAIL 1,032 73 EUSTIS LAKE COUNTRY 452 302- WTR PK RED BUG RD 64,740 14 E DRANGE UNIV BLVD 979 27 E DRANGE ALAFAYA TR-W172 146- 2	767
E DRANGE ALAFAYA TR-W172 146- 2	305-

DESCRIPTION OF PROJECT	CWIP BALANCE	CWIP NOT	ESTIMATED	
	ACCT 107	ACCT 106	BALANCE	
WTR PK MAITLAND AVE	62,108		16.753	
LONGWOOD 77 LAKE MARY BV	02,100		78,730	
APOPKA 436 & WEK SPGS	108,603		19.308-	
APOPKA CLARCONA - OCOEE	194.167		7,657-	
APOPKA FOREST CY RD	161,939		18.033-	
APOPKA VINDLAND	91.102		27.437-	
E ORANGE LK UNDERHILL DR	62.171		3.654-	
WTRN PARK BEAR GULLY RD	61.108		15.507	
WTRN PARK TUSKAWILLA & RBUG	63,916		12.223-	
EUSTIS WASHINGTON AVE	69.640		6.420-	
DELAND SR15 SUB-BERESF	88.571		8.995-	
DELAND N SUMMIT AV LH	65.573		2,029-	
WTR GRDN HIAWASSEE RD	65.573		161,357	
LONGWOOD NO LONGWOOD SUE	91.219		28.178-	
WTR GRDN OLD WG RD&SR50	83.160		21,288-	
PINE CATL S GRANGE BLOSSOM TRAIL	156,562		19,733-	
WTR GRDN BAY HILL SUB	228.206		18,373-	
			52,668	
WTR GRON WEST STORY ROAD	83,984		20,075-	
WTR GRON APOPKA-VINELAND	73,561		8.910-	
APOPKA VINELAND	50.430		8.962	
E ORANGE DEAN RD WTR GRDN WEST STORY ROAD WTR GRDN APOPKA-VINELAND APOPKA VINELAND WTR GRDN SR 545 TO TUBBS WTR GRDN HIAWASSE ROAD E ORANGE LOCKWOOD RD WTR GRDN WHITE&GOODHOMES DELAND SPG GDN AVE WTR GRDN OLD WINTER GDRD APOPKA 4 POLES APOPKA CLARCONA-OCOEE E ORANGE FRANKLIN & PINE E ORANGE SR 50	61.972		4.547-	
WTF GRON HIAWASSE ROAD	57.725		5.463-	
E DRANGE LOCKWOOD RD	69.655		6.792-	
WTR GRON WHITE&GOODHOMES	88.216		27.975-	
DELAND SPG GDN AVE	70.605		4.986-	
WTR GRON OLD WINTER GDRO	,0.500		94.003	
APOPKA 4 POLES			134	
APOPKA CLARCONA-OCOEE	129,229		32,297	
E ORANGE FRANKLIN & PINE	102.002		77.991	
E DRANGE SR 50	88.438		7.415-	
E ORANGE ALAFAYA TR	97,661		34.937-	
E DRANGE SR 426	(25.424)		47.027	
PINE CSTL LK WILLIS DR			59.732	
VARIOUS LOC CAPITALIZE POLES	229		71	
APOPKA WEKIVA SPGS RD			114.859	
E DRANGE DEER RUN PKY			60,626	
E DRANGE LK UNDERHILL			59.544	
E CRANGE UNIV BLVD			45,592	
MID-FLA FACILITIES TO CITY OF EUSTIS	1.496		253-	
EASTERN DIST LINES \$50000 & UNDER	24-72-4		162,235-	
BLANKET CONSUMERS METERS-SYSTEM			588,874-	
TRANSMISSON MONITOR NODE	29.500		1,500-	
LOAD MANAGEMENT CELLULAR/MOBILE SYS			3,600	
GOC LOAD MANGT OPTICAL READER			6.040	

DESCRIPTION OF PROJECT	CWIP BALANCE	CWIP NOT	ESTIMATED
	ACCT 107	CLASSIFIED	PROJECT
		ACCT 106	BALANCE
SERVICES SD.SUNCOAST DIV			93,598
SERVICES NO. SUNCOAST DIV			75,529
SERVICES CENTRAL DIV.			19.114-
SERVICES NORTHERN DIV			45,015
SERVICES RIDGE DIV.			18,394
SERVICES EASTERN DIV.			235,919
OVERHEAD DISTRIBUTION TRANSFORMERS			2.968.854
FLORA-MAR SUB TRANS EQUIP UPGRADE	467		7.055
325T SUE LAND RIGHTS			88,820
SEMINOLE SUB UPG EQUIP			1.914
CROSS BAYOU SUE CAP INCREASE			533-
AOTH ST SUB WYE-WYE TRANSFORMERS			92,176
CURLEW SUE CAP INCREASE	663.068		72.671
PINELLAS CT: BROOKER CK 115KV	14.666		1,257,734
DISSTON AVE SUE SHEDDING 5YS	12,351		6,649
TRI-CIT' 30 MVA 115/13KV BK	489.644		76.444
PINELLAS GATEWAY 115KV SUB	5.147		407.353
FLORA-MAR CONSTRUCT PAVED DRIVES	6.880		12.120
FLORA-MAR APPEARANCE UPGRADE	7.079		5.221
DISSTON UPGRADE 115KV BUS	27.716		22.784
FLORA-MAR CONSTRUCT PAVED DRIVES FLORA-MAR APPEARANCE UPGRADE DISSTON UPGRADE 115KV BUS WALSINGHAM 13KV EOPT MAXIMO 13KV SERIES EOPT SIXTEENTH ST APPEARANCE UPGRADE	172		40.857
MAXIMO 13KV SERIES EOPT	14		43.996
SIXTEENTH ST APPEARANCE UPGRADE	351		24.649
ELFERS SERIES EOPT UPGRADE	59		40.801
BAYVIEW 115/13KV BOMVA TRANSF REPL	14.238		812
Middle And The Control of the Contro			47,690
FLORA-MAR SUE 13KV FEEDER BREAKER	210		59.750
CLWR CAPACITY INC & BANK ADDITION	19.322		968,318
SYS TRAILER MODIFICATION OFF AREA	5,312		1.812-
SUBSTATION TRAILER #4006 REPL A/C	900		107.620
14TH ST SUB RTU REPLACEMENT BAYVIEW CHANGE-OUT LINE RELAYS			10.000
DUNEDIN TRANSFORMER REPL	7,365		415-
16TH ST FAULT RECORDER MASTER STA	7,305		30.000
BAYVIEW C/H REPLACE A/C UNIT			1,335
GAINESVILLE SUB-POWER LINE CARRIER REPL	1,722		15.278
UNIV OF FLA-POWER LINE CARRIER REPL	1,932		15.068
MARION CIRCLE SQUARE SUB	538.992		90.018
LURAVILLE SUE SWITCHES	12,950		26.345-
EAGLENEST SUB 69/13KV	1,430		7.074
REG SPARES 13 VOLTAGE REG			275
LK WEIR SUB CAP BANK			388-
TANGERINE 115/13 KV SUB			4,586
BELLEVIEW 69/13 KV SUB			20.306
REDDICK RADIO CONTROL	25,137		6,137-

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
ZUBER SUB FLO BREAKER TRILBY SUB CAP INC INVERNESS SUB CAP INC COLEMAN 16 FT GATE ZUBER SUB 69KV POWER FUSE SYSTEM SPARES MVA TRANSFORMER CENTER HILL SUBSTATION RELOCATION EMERGENCY REDDICK CAP BK PROTECTION RETROFIT BUSHNELL CAP BK PROTECTION RETROFIT SILVER SPGS BREAKER & CAPACITOR ZEPHYRHILLS CAP INC & CAP SUP BEVERLY HILLS CAPACITY INCREASE TWIN CTY RANCH REPLACE RTU ZEPHYRHILLS TRANSF CONVERSION CAMPS SEC 7 LTNG ARRESTER REPL SPRING HILL REPLACE RTU ZEPHYRHILLS REPLACE RTU ZEPHYRHILLS REPLACE RTU UNINGLE SUB RTU TRILBY REPL GE FLO BREAKER CROSS CITY GE FLO BREAKER REG SPARES CAPTL 88 VOLT REG SPARES SANTOS FEEDER ADDITION GA PACIFIC BK RETROFIT ALLACHUA CAP BK PROTECTION RETROFIT CENTL 69KV & 13KV SURGE ARRESTER CENTL 115KV & 13KV SURGE ARRESTER CENTL 115KV & 13KV SURGE ARRESTER BEVERLY HILLS A/C UNIT OCHLOCKONEE BAY SUB CAP BANK SWIFT CREEK #1 AC UNIT SUTTER CREEK 69/13 KV HAVANA CARRABELLE BEACH SUB 13KV BREAKER JENNINGS SUB FLO BREAKER			14.003
TOTI BY SUB CAD INC			10.885
INVEDNESS SUR CAR INC	167 557		11,195
COLEMAN 16 ET GATE	888		312
ZURER SUR 69KV POWER FUSE	5 386		2.464
SYSTEM SPARES MVA TRANSFORMER	2.000		11.088
CENTER HILL SUBSTATION RELOCATION			15.862-
EMERGENCY	4 244		4.244-
REDDICK CAP BK PROTECTION RETROEIT	27 136		30.264
BUSHNELL CAP BK PROTECTION RETROFIT			43.860
SILVER SPGS BREAKER & CAPACITOR	4.414		246.266
ZEPHYRHILLS CAP INC & CAP SUP			679.930
BEVERLY HILLS CAPACITY INCREASE	202		35C.428
TWIN CTY RANCH REPLACE RTU			8.400
ZEPHYRHILLS TRANSF CONVERSION			43.210
CAMPS SEC 7 LTNG ARRESTER REPL			820
SPRING HILL REPLACE RTU	494		7,406
ZEPHYRHILLS REPLACE RTU	379		2.871
BUSHNELL SUE RTU	333		E.467
TRILBY REPL GE FLO BREAKER			30,830
CROSS CITY GE FLO BREAKER			28.410
REG SPARES CAPTL 88 VOLT REG SPARES			107,000
SANTOS FEEDER ADDITION			16.625
GA PACIFIC BK RETROFIT			8.84C
ALLACHUA CAP BK PROTECTION RETROFIT			46,070
CENTE 69KV & 13KV SURGE ARRESTER			5.000
BENTE 115KV & 13KV SURGE ARRESTER			7.000
BEVERLY HILLS A/C UNIT			1,061
SWIET COEEN MA AC MAIT	1 422		113-
SUTTED COEFY 60/12 MY HAVANA	5 043		149,466
CADDARELLE REACH SUR 13KV RDEAVED	3.542		8.414
CARRABELLE BEACH SUB 13KV BREAKER JENNINGS SUB FLO BREAKER EMERGENCY CITY OF CHATTAHOUCHEE 13KV CARABELLE TRANSFORMER CHANGE DUT WHITE SPGS 13KV BREAKER FOLEY 115KV TRANSF REPL	672		4.604-
EMERGENCY	108		108-
CITY OF CHATTAHOOCHEE 13KV	8,068		1,368-
CARABELLE TRANSFORMER CHANGE OUT	730		195
WHITE SPGS 13KV BREAKER	39,401		15.601-
FOLEY 115KV TRANSF REPL	1.040		210
			29.930
HIGHLANDS LEISURE LK SUB 69 KV	8.598		5,121
HOLOPAW SUB 230KV SWITCHER	439		2,543
HIGHLANDS LEISURE LK SUB 69 KV HOLOPAW SUB 230KV SWITCHER DUNDEE SUB 69KV CAP BANK FROSTPROOF BANK #2 CAP INC	3,536		10.660-
FRUSTPROOF BANK #2 CAP INC	1-		1.819-
COUNTY DAKS 69/13 KV SUE			44.854
FROSTPROOF BANK #2 CAP INC COUNTY DAKS 69/13 KV SUE PEEBLES RD SUB-NEW MINING SUB	11,632		25.828-

HOLOPAW SUB 230KV TERMINAL ST CLOUD HAINES CITY SUB 40 MVA BANK SINGLETARY SUB 119/25 KV 20MVA POLK 69/13KV W DAVENPORT NEW SUB FT GREEN BANK PROTECTION BOWLEGS CK 115KV TERMINAL FOUR CORNERS SUB 69 KV CAP BANK DUNDEE CAP INC & FEEDER ADD DESOTO REPLACE METERING CT'S SUN 'N' LAKES 13.8 MVAR CAPACITOR AGRICOLA 69KV ARRESTER FOUR CORNERS 1 69KV 20MVA TRANSF BOWLEGS CREEK 115KV TRANSF REPL DAVENPORT 69KV TERMINAL WHIDDEN CREEK REPL BATTERY BANK LAKE PLACID BANK EXPANSION POINCIANA 2ND 69/13KV 105MVA BANK BOGGY MARSH BY-PASS SWITCH #2159 NORALYN #6 NEW 69/13KV 20 MVA POLK BARNUM CITY PERMANENT BOGGY MARSH RECLOSE RELAY PEMBROKE REPL GE FLO BREAKER WAUCHULA REP GE FLO BREAKER EMERGENCY LK MARION CAP INC 6 FEEDER ADD BAY RIDGE NEW 69/13KV SUBSTATION CLARCONA SUB-NEW 69/13KV SUB HOWEY SUE VOLT CONVERSION LAKE BRYAN 30 MVA TRANSFORMER FLA TECH SUB CAP INC EUSTIS SUE TRANS ADD WTRN PK E 69KV BREAKER LK ALOMA E ORANGE SUB TRANSFORMER ADD ORANGE CTY SHINGLE CREEK NEW 69KV ECON SUB 23O/13 KV SUB LAKE BRYAN SUB-TEMP TO PERM EAST ORANGE SUB 69KV BREAKER OCOEE SUB 13KV BREAKER ADD ORANGE HUNTERS CREEK 69KV ORANGE HUNTERS CREEK 69KV ORANGE HUNTERS CREEK 69KV ORANGE MAGNOLIA RANCH 69KV SUB BAY HILL 18 MVAR CAP BANK SPRING LK TRANSFORMER ADDITION MEADOW WOODS S NEW 69/13 KV SUB OVIEDO SUB BREAKER DELAND SUB CAP INCREASE	CWIP BALANCE ACCT 107	ESTIMATED PROJECT BALANCE
HOLOPAW SUB 230KV TERMINAL ST CLOUD	20.228	966.145
HAINES CITY SUB 40 MVA BANK	501 571	27 802
SINGLETARY SUR 115/25 KV 20MVA	10, 553	9 113
POLK 69/13KV W DAVENPORT NEW SUB	21.610	361.880
FT GREEN BANK PROTECTION	14.922	1.502-
BOWLEGS CK 115KV TERMINAL	15.341	3.341-
FOUR CORNERS SUB 69 KV CAP BANK	208.184	37.689
DUNDEE CAP INC & FEEDER ADD	573	65.317
DESOTO REPLACE METERING CT'S	14.748	752
SUN 'N' LAKES 13.8 MVAR CAPACITOR	7.018	324.522
AGRICOLA 69KV ARRESTER	1.183	417
FOUR CORNERS 1 69KV 20MVA TRANSF	16.914	11.614-
BOWLEGS CREEK 115KV TRANSE REP!	2 423	573-
DAVENDORT 69KV TERMINAL	2.075	89 835
WHIDDEN CREEK REPL BATTERY BANK	2 927	373
LAKE PLACTO BANK EXPANSION	72	34 408
POINCIANA 2ND 69/13KV 105MVA BANK		322.000
BOGGY MARSH BY-PASS SWITCH #2159		3.700
NORAL VN #6 NEW 69/13KV 20 MVA	105 841	77.529
POLK BARNUM CITY PERMANENT	109	593.921
BOGGY MARSH RECLOSE RELAY	1.737	63
PEMBROKE REPL GE FLO BREAKER	2,000	29.510
WAUCHULA REP GE ELO BREAKER		31.660
EMERGENCY	3.695	2.696-
LK MARION CAP INC & FEEDER ADC	23077	70.650
BAY RIDGE NEW 69/13KV SUBSTATION	74	18.937-
CLARCONA SUB-NEW 69/13KV SUB	2,626	13.078-
HOWEY SUE VOLT CONVERSION	28.495	283.781
LAKE BRYAN 30 MVA TRANSFORMER	25000	10.107
FLA TECH SUB CAP INC	155	893-
EUSTIS SUE TRANS ADD	956	15.508
WTRN PK E 69KV BREAKER LK ALOMA	209.701	20,664
E ORANGE SUB TRANSFORMER ADD	907	17,322
DRANGE CTY SHINGLE CREEK NEW 69KV	5,622	137,378
ECON SUB 230/13 KV SUB	2,119,788	192,750
LAKE BRYAN SUB-TEMP TO PERM	12,853	12,435
EAST ORANGE SUB 69KV BREAKER	621	1.006
DCDEE SUB 13KV BREAKER ADD	35,493	5.242
ORANGE HUNTERS CREEK 69KV	8.128	49.872
ORANGE MAGNOLIA RANCH 69KV SUB	62.312	612.688
BAY HILL 18 MVAR CAP BANK	375,000	8.081-
SPRING LK TRANSFORMER ADDITION	749.811	89.014
MEADOW WOODS S NEW 69/13 KV SUB	17	3,529,143
DVIEDO SUB BREAKER		3,957-
DELAND SUB CAP INCREASE	5.135	8.056

	CWIP BALANCE	CLASSIFIED	
		ACCT 106	BALANCE
APOPKA S 30 MVA UNITS LAKE EMMA SUB 30 MVA TRANS ADD WINTER GDN CAPACITY INC ORANGE CTY VINELAND 69KV SUB RED BUG RD SUE NEW 69 KV SEMINOLE CTY CHAPMAN RD SUB LIS HELEN APPEARANCE UPGRADE UMATILLA CAPACITY INCREASE BAY HILL 69KV BREAKER REPL OVIEDO SUB CAPACITY INCREASE DELTONA EAST 115KV TERMINAL SPG LK 69KV CIRCUIT BREAKER REPL COLEMAN 13KV BREAKER REPL DELAND THIRD 30 MVA TRANSF TATT 69KV TERMINAL & BREAKERS CLARCONA TRANSFORMER ADDITION EMERGENCY REEDY LAKE CAPACITY INCREASE DELTONA 115/13KV CONV & CAP INC WEKIVA FEEDER BREAKERS	470 000		E 404
APUPKA S 30 MVA UNITS	172.890		5,131-
LAKE EMMA SUE 30 MVA TRANS ADD	676 684		34.256
WINTER GON CAPACITY INC	6/9,081		12,673-
ORANGE CTY VINELAND 69KV SUB	2.104		115.096
KED BUG KD SUE NEW 68 KV	5.146		157.354 84.464
SEMINULE CIT CHAPMAN RE SUE	3.036		84,464
LE HELEN APPEARANCE UPGRADE	6.027		4,273
UMATILLA CAPACITY INCREASE	146,328		555.027
BAY HILL 69KV BREAKER REPL	31,502		2.902-
DVIEDD SUB CAPACITY INCREASE	6.684		BO8,376
DECTUNA EAST TISKY TERMINAL	4.801		310,499
SPG LK 69KV CIRCUIT BREAKER REPL	25.197		6.697-
COLEMAN 13KV BREAKER REPL	21,774		1.574-
DELAND THIRD 30 MV4 TRANSF	96		837.794
TATT 69KV TERMINA_ & BREAKERS			190,240
CLARCONA TRANSFORMER ADDITION			319,350
DEEDY LAKE CADACITY INCREASE	1 214		456.946
DELTONA 115/12/1/ CONV C CAD TAC	10 797		2.212.593
WENTYA EEEDER DREAVERS	1.344 10.787 1.278		112.712
WEKIVA FEEDER BREAKERS MOUNT DORA CAP BK PROTECTION RETROFIT	1,2/6		47,540
ODANGE NEW VELLY DADY COVY SUBSTATION	7 121		
ORANGE NEW KELLY PARK 69KV SUBSTATION PLYMOUTH CHANGE-OUT LINE RELAYS	6 570		1,026,949
PACCIEPEDDY DECIDES DELAS	. 202		98
WINTER BY EACT HECEARS 1944 CERICO	624		114,019
TILLY CIP HED OF FLO BDEAVED	431		29.170
CVV LAVE BOD BOMVA TRANCE ADDITION			
SHE COENCY			192,500
DIANKET - SYSTEM DAD MOUNTED TRANSSOCIES			2,620,366
BLANKET UNDERCROUND CERVICES SUNCOAST			2.856-
DENDEN	1.017		1.047-
DEODEN	776-		1,040
DECIDEN	776		11.909
ST DETE VENETIAN ISLES	0		47.535
DENDEN	926-		936
ST DETE VARIOUS - DWD	45 420		36, 169
ST PETE VENETIAN RIVO	45,420		18,357
DIN DV 12000 25TH CT N	9 124		127,099
CILLE BON X-020 TO V-164	72 042		50.076
CHE DON Y-00% TO Y-166	77 660		43,592
BIN DE 4700 22ND CT NO	54.040		179
ET DETE DINELLAS BANNAV	34.012		37.218-
ST DETE FINELLAS DATWAY	3/3.025		58.632
DI PETE DJA 4/TH AVE NE	21,605		58,632
FIN ME SEMINOLE/REUSCH	3.243		98.444
ORANGE NEW KELLY PARK 69KV SUBSTATION PLYMOUTH CHANGE-OUT LINE RELAYS CASSLEBERRY RECLOSE RELAY WINTER PK EAST UPGRADE 13KV SERIES TULLY SUB REP GE FLO BREAKER SKY LAKE 3RD 30MVA TRANSF ADDITION EMERGENCY BLANKET SYSTEM PAD MOUNTED TRANSFORMERS BLANKET UNDERGROUND SERVICES-SUNCOAST REOPEN REOPEN REOPEN ST PETE VENETIAN ISLES REOPEN ST PETE VENETIAN BLVD PIN PK 12000 25TH CT N GULF BCH X-920 TO X-164 GULF BCH X-924 TO X-166 PIN PK 6700 32ND ST NO ST PETE PINELLAS BAYWAY ST PETE 534 47TH AVE NE PIN PK SEMINOLE/REDBCH ST PETE 534 47TH AVE NE	34,352-		212.557

	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE	
GULF BCH COREY CAUSEWAY	107.761		83,331	
LAGO 100 ULMRTN ROAD	25,668		60.029	
ST PETE 2240 9TH AVE SO	(20,52.52)		104.460	
ST PETE 2501 25 ST N	11.140		11.140-	
GULF BCH VINA DEL MAR BV	0.00		67.761	
SO SUNCOAST UG DIST LINES \$50000 & UNDER			10.413-	
aaa. a a. a a			5.508-	
TARRON SPR FAST LKWOOD	109 819		131 491	
TARRON SEG RIDGEMOOR DR	56 189		86 313	
CLWR HENDRICKS & GARDN	62 838		10.209-	
TARRON SRG LANSEROOK	10 608 -		163 085	
TARRON SPOS LANSERDON	24 813		82 682	
CI WO WEATHEDSELEID	21 703		41 901	
CI WE RELIVE PTI TMORE	36 543		14 236	
TAPPON SPES PIVEDSIDE OF TS	74 139		5 005-	
TARPON SPR EAST LKWOOD TARPON SPR EAST LKWOOD TARPON SPR EAST LKWOOD TARPON SPG RIDGEMOOR DR CLWR HENDRICKS & GARDN TARPON SPG LANSBROOK TARPON SPGS LANSBROOK CLWR WEATHERSFIELD CLWR BELLVW BTLTMORE TARPON SPGS RIVERSIDE DR TS MEM CSWAY E-END CLWR TARPON SPGS ANCLOTE RIVER CLWR WENDMEMCAUSEWAY TARPON SPGS HUNTERS RIO PH1 NC SUNCRAST UG DIST LINES \$50000 & UNDER	144.155		88 721	
TARRON SEGS ANCIOTE RIVER	61 686		24 376	
CI WE WENDMENCAUSEWAY	50		61 760	
TAPPON SPES HINTERS DID DHI	45 347-		98 694	
NC. SUNCOAST UG DIST LINES \$50000 & UNDER	44,447		28 032-	
BLANKET UNDERGROUND SERVICES-CENTRAL			11 370-	
DUNNELLON B/H UNIT 8 PH 3	10 563		53 509	
DUNNELLON BLACK DIAMOND	12 025		90 550	
DUNNELLON BLACK DIAMONE	13.337		112 612	
CENTRAL UG DIST LINES \$50000 & UNDER			0 572	
BLANKET UNDERGROUND SERVICE-NORTHERN			1 522-	
APALACH SGI BRIDGES	166.401		279 641	
NORTHERN UG DIST LINES \$50000 & UNDER	100,401		250-	
BLANKET UNDERGROUND SERVICES-RIDGE	-9.		5 779-	
AVON PARK MEMORIAL DR	2 210		49 609	
HAINES CTY LK WILSON RD	20 202		22 052	
HAINES CTY 12 E 02 WEST	50,502		22 858	
HAINES CTY 17 6 92 WEST HAINES CTY US 192 HAINES CTY US 27 8 1-4 AVON GOLF HAMMOCK 4 LAKE PLCD SPRING LK HAINES CTY US HWY 27	0.512-		72 521	
HATNES CTV US 37 8 1-4	20.520-		91 146	
AMON COLE HAMMOCK 4	20,530		51,140	
LAVE DICE CENTING IN	50,646		41 335	
HATHER ATV US HINV 27	60.646 70.263		47,323	
RIDGE UG DIST LINES \$50000 & UNDER	70,263		4 450-	
BLANKET UNDERGROUND SERVICES-EASTERN			27 242-	
MID COON-VOOD-VINE OD NO	42,140		70 674	
WTR GRDN-APOP-VINE RD NO WTR GRON BUTLER BAY DR N PINE CSTL CONWAY & GATLIN LONGWOOD DODD RD E ORANGE UNV BV&LK TWYLD	112 025		40 505	
BING CET CONNAV & CATITAL	112.936		70 542	
LONGWOOD DOOD DO	13,4/3-		12,543	
E OPANGE HNV RVELV THYLO	20 749		20 519	
REOPEN	20.745		191.179	
The second secon			18 (11.5	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
LONGWOOD HAYES RD	45.008		104.302
REOPEN FOR ACE ADJUSTMENT	361369		123.772
BALLE GERY THREE BY MARK	32,956		18.126
APOPKA VOTAW ROAD	52.355		56,917
E DRANGE ALAFAYA WDS BLV	24.698		26.491
E DRANGE STILLWATER DR	39.389		49.874
E ORANGE HONEST INJUN DR	18.069-		121.272
PINE CSTL DEER CREEK	62,508		84,006
WTR GRON MCKINNON RD	52,305		75.508
PINE CSTL MEADOW WOODS	36.128		108,180
LONGWOOD MT GREENWOOD BV	16.757-		74,525
LOWER RIVER BY E ORANGE	27,252-		94.566
E ORANGE SENECA BLVD	47.931		46.075
WTR GRON BAY HILL SUB	48,176		1.510-
PINE CSTL 11100 NARC RD	37,314-		105.806
PINE CSTL 9800 INTL DRIVE	175.034		8.183-
PINE CSTL 11100 NARC RD	25.955-		90.225
E DRANGE MITCHELL HMK RD	973		76,913
E DRANGE MITCHEL HAMMOCK	14.225		38.768
PINE CSTL PARK CIRCLE	78,557		87.629
PINE CSTL 11100 NARC ROAD	18.551		76,412
APOPKA VOTAW ROAD E ORANGE ALAFAYA WDS BLV E ORANGE STILLWATER DR E ORANGE HONEST INJUN DR PINE CSTL DEER CREEK WTR GRON MCKINNON RD PINE CSTL MEADOW WOODS LONGWOOD MT GREENWOOD BV LOWER RIVER BV E ORANGE E ORANGE SENECA BLVD WTR GRON BAY HILL SUB PINE CSTL 11100 NARC RD E ORANGE MITCHELL HMK RD E ORANGE MITCHELL HAMMOCK PINE CSTL 11100 NARC ROAD E ORANGE MITCHELL HAMMOCK PINE CSTL 11100 NARC ROAD E ORANGE CHAPMAN RD W E ORANGE CHAPMAN RD W E ORANGE CHAPMAN RD W E ORANGE GREENBRIAF LN PINE CSTL INTERNATIONAL D E ORANGE COLONIAL DR E E ORANGE COLONIAL DR E	44.541		25.536
E DRANGE LOCKWOOD RD	16.876		135.397
E DRANGE GREENBRIAF LN	35.226-		130.486
PINE CETT INTERNATIONAL D	102.425		20.512
E DRANGE DISCOVERY RD	68.511		37.687
E DRANGE COLONIAL DR E	68.511		91,029
E DRANGE LOCKWOOD			155,284
PINE CSTL WESTWOOD LK BVD			37,503
			153,387
WTR GRON TURKEY LAKE RD			71,470
E DRANGE UNIV BLVD	4,799		139,178
E ORANGE LOCKWOOD RD	4,799		160,499
LONGWOOD SS LK MARY BV	96,758		61,986
PINE CSTL OCP 10E	42,895		124,423
WTR GRDN BALBOA DR	35.264-		87,490
WTR PARK SPG VAL FARM	35,204		61,092
PINE CSTL 441-WATERBRIDGE	33,611-		74,363
PINE CSTL 6599 WW BLVD	25,420-		78,955
ADODAY TARE COAD THE N	25,420		75,281
APOPKA LAKE SPARLING N	5,665-		
E ORANGE LOCKWOOD WTR GRON TURKEY LAKE RD E ORANGE UNIV BLVD E ORANGE LOCKWOOD RD LONGWOOD SS LK MARY BV PINE CSTL OCP 10E WTR GRON BALBOA DR WTR PARK SPG VAL FARM PINE CSTL 441-WATERBRIDGE PINE CSTL 6599 WW BLVD APOPKA LAKE SPARLING N WTR GRON LAKE STANLEY PINE CSTL HUNTERS CK SUB E ORANGE ALAFAYA WOODS BV APOPKA WEKIVA SPGS RD	34,048-		87,990
PINE CSTL HUNTERS CK SUB	101,217-		234.243
E DRANGE ALAFAYA WOODS BV	82,759-		165,336
APOPKA WEKIVA SPGS RD			231.512
E DRANGE DEAR RUN PKY			266.227

LONGWOOD DEVON GREEN PH3 E DRANGE UNIV BLVD PINE CSTL MEADDWCREEK DR DRANGE ALAFAYA PINE CSTL W OF J YNG PKWY LONGWOOD NORTHPOINT LONGWOOD NOLAN RD WTR GRON SAND LAKE RD EASTERN UG DIST LINES \$50000 & UNDER SUNCDAST DIVBLANKET DFFICE FURNITURE SYSTEM-PURCHASE COMPUTER EQUIP COMP SER WORKSTATION EQUIP CSD INTELLIGENT WORKSTATION CSD ITT COURIER WORKSTATION DIST SCADA 4 CRT TERMINALS METER DEPT 2 PC WORK STATIONS GOC FURNITURE BUILT TRANSMISSON MONITOR NODE CLWR OFF FURNITURE SYS OFF FURNITURE SYS OFF FURNITURE & STORAGE CABINETS GOC MISC FURN PURCHASES PINELLAS DESIGN & DRAFTINC SYS GOC LETTER OPENING EOPT GOC PRIME 550 REPL TO 750 MACHINE METER UPGRADE KIT CLWR LINE TABLES & CHAIRS GOC TWO MAILING MACHINES	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
LONGWOOD DEVON GREEN PH3			54 217
E DRANGE UNIV BLVD			41 201
PINE CSTL MEADOWCREEK DR			116 251
DRANGE ALAFAYA			105 045
PINE CSTL W OF J YNG PKWY	110 713-		307 461
LONGWOOD NORTHPOINT	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		202 909
LONGWOOD NOLAN RD			50 001
WTR GRON SAND LAKE RD			80 269
EASTERN UG DIST LINES \$50000 & UNDER			99.666-
SUNCOAST DIV BLANKET OFFICE FURNITURE	5.394		37-
SYSTEM-PURCHASE COMPUTER FOULP	15.354-		158 448
COMP SER WORKSTATION FOULP	964		101.022-
COMP SER WORKSTATION EQUIP			105.602
CSD INTELLIGENT WORKSTATION	447.057		131.069-
CSD ITT COURIER WORKSTATION	53.106		121,696
DIST SCADA 4 CRT TERMINALS			3.413-
METER DEPT 2 PC WORK STATIONS			000.3
GOC FURNITURE BUILT	9.127		9.938
TRANSMISSON MONITOR NODE	7.366		605
CLWR OFF FURNITURE	18.315		5.685
GOC FURNITURE	14.5.5		63.524
SUNCUAST DIVBLANKET DEFICE FURNITURE SYSTEM-PURCHASE COMPUTER EQUIP COMP SER WORKSTATION EQUIP CSD INTELLIGENT WORKSTATION CSD ITT COURIER WORKSTATION DIST SCADA 4 CRT TERMINALS METER DEPT 2 PC WORK STATIONS GOC FURNITURE BUILT TRANSMISSON MONITOR NODE CLWR OFF FURNITURE GOC FURNITURE SYS OFF FURNITURE & STORAGE CABINETS	9.006		994
GOC MISC FURN PURCHASES	9111		5.000
PINELLAS DESIGN & DRAFTING SYS	99.275		50C.725
GDE LETTER OPENING EOPT			12.000
GOC PRIME 550 REPL TO 750 MACHINE METER UPGRADE KIT	8.418		418-
METER UPGRADE KIT	2.5		845
CLWR LINE TABLES & CHAIRS	659		3.341
METER UPGRADE KIT CLWR LINE TABLES & CHAIRS GDC TWO MAILING MACHINES SYS DIST SCADA SYS IMPROVEMENT ECC OFFICE FURNITURE GDC TWO 4900 TERMINALS CLWR OFFICE FURNITURE GDC COMPUTERS/PRINTER SYS PAYMENT PROCESSING SYSTEM ST PETE GDC BIG COLLATOR			5.500
SYS DIST SCADA SYS IMPROVEMENT	16.289		3.711
ECC OFFICE FURNITURE			25,000
GOC TWO 4900 TERMINALS			93,000
CLWR OFFICE FURNITURE	:.469		331
GOC COMPUTERS/PRINTER			8,400
SYS PAYMENT PROCESSING SYSTEM			305,000
ST PETE GOC BIG COLLATOR	56.285		120-
NETWORK CNTL CTR MONITOR	4.937		423-
GOC AUTOMATED ACCOUNTING SYSTEMS			498,000
SYS CSD WORKSTATION			275.000
SYS PAYMENT PROCESSING SYSTEM ST PETE GOC BIG COLLATOR NETWORK CNTL CTR MONITOR GOC AUTOMATED ACCOUNTING SYSTEMS SYS CSD WORKSTATION SYS CSD WORKSTATION CSC WORK STATIONS			1,725,000
			9.500
GDC COLOR COPIER			40.690
CENTRAL DIVBLANKET OFFICE FURNITURE	1.066		
CR 3 1ST OTR OFF EQUIP			17.761
CR 3 OFFICE FURNITURE			15.820

DESCRIPTION OF PROJECT CWIP BALANCE ACCT 107 CLASSIFIED RPOJECT FACET 107 CLASSIFIED RALANCE	DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107 .	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
CR 3 OFFICE EOPT CR 3 OFF EOPT & FURNITURE CR 3 OFF EOPT & FURNITURE SYS PLANNING UPGRADE PRIME 750 COMPUTER CR 3 OFF EOPT & FURNITURE SE 4.975 CR NORTH COMPUTER FUR 58 4.995 CR NORTH COMPUTER FUR CR 58 4.995 CR NO ADMIN AREA OFFICE FURN 11.452 CR 50 OFF PARTITIONS AND FURNITURE 12.169 831 WILDWOOD DEFICE FURNITURE CR SITE BUILDING FURNITURE CASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE CASTERN D	CR SITE 3 INK JET PAGE PRINTER			19.414-
CR 3 OFF EOPT & FURNITURE SYS PLANNING UPGRADE PRIME 750 COMPUTER CR PLANT SITE MAINT FACILITY 78- CR NORTH COMPUTER FUR 58 439- CR NO ADMIN AREA OFFICE FURN 1.452 CR S OFF PARTITIONS AND FURNITURE 12,169 831 WILDWOOD DEFICE FURNITURE CR SITE BUILDING FURNITURE SASTERN DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE SASTERN DIVBLANKET OFFICE SASTERN DIVBLANKET OFFICE SASTERN DIVBLANKET OFFICE SASTER	CR 3 OFFICE EOPT			13.852
SYS PLANNING UPGRADE PRIME 750 COMPUTER 2.360 5.063	CR 3 OFF EOPT & FURNITURE			19,337
CR PLANT SITE MAINT FACILITY 78- CR NORTH COMPUTER FUR 58 439- CR NO ADMIN AREA OFFICE FURN 1.452 152- CR S OFF PARTITIONS AND FURNITURE 12,169 831 WILDWOOD OFFICE FURNITURE 2,281 219 CR SITE BUILDING FURNITURE 568,000 CR 3 OFF EOPT S FURNITURE 758,432 NORTHERN DIVBLANKET OFFICE FURNITURE 758,432 NORTHERN DI	SYS PLANNING UPGRADE PRIME 750 COMPUTER	2.360		5,063
CR NORTH COMPUTER FUR CR NO ADMIN AREA OFFICE FURN 1.452 CR S OFF PARTITIONS AND FURNITURE 12.169 831 WILDWOOD OFFICE FURNITURE 2.281 219 CR SITE BUILDING FURNITURE 2.281 STEE BUILDING FURNITURE 568.000 CR 3 OFF EOPT & FURNITURE NORTHERN DITY. BLANKET OFFICE FURNITURE EASTERN DITY. BLANKET OFFICE FURNITURE 2.281 JAMESTOWN WEATHER RADAR 3.600 SYS VEM 2002 THRU 2006 CAB & CHASSIS SYS VEM 2002 THRU 2006 CAB & CHASSIS SYS VEM 4 TRUCK SIDE COMPARTMENTS 5.421 SYS TRANSFER OF AD TO VEH 3663 4.240 2.270 SYSTEM ELEC SERV BODIES SYS VEM 4 1237 3238 & 3239 24.900 14.278 LAKE WALES VEH 4065 AIF COMPRISSOR 16.244 2.191 SYS CAB CHASSIS VEH 3186 16.224 2.191 SYS CAB CHASSIS VEH 3186 17.046 17.046 17.046 17.046 17.046 17.046 17.046 17.046 17.046 17.046 17.0	CR PLANT SITE MAINT FACILITY	78-		4.975
CR NO ADMIN AREA OFFICE FURN 1.452 152- CR S OFF PARTITIONS AND FURNITURE 12,169 831 WILDWOOD OFFICE FURNITURE 2,281 219 CR SITE BUILDING FURNITURE 568,000 CR 3 OFF EOPT 8 FURNITURE 588,432 NORTHERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE 3,966 18- MID-FLA OFF FURN & EOPT 18.784 14,128 JAMESTOWN WEATHER RADAR 14,417 BUENA VISTA CONSTR OF WK STA 3,600 SYS VEH 2002 THRU 2006 CAB & CHASSIS 208,790 2.415- SYS 4 108" SERVICE BODIES 20.798 66- SYSTEM 4 TRUCK SIDE COMPARTMENTS 5.421 281- SYS TRANSFER OF AD TO VEH 3663 4.240 2.270 SYS VEH 3237 3238 6.3239 24,900 14.278- LAKE WALES VEH 4065 AIR COMPRISSOR 10.482 166 DELAND LINE PLATFORM BOY 1.900 341 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LIN CARGO TRAILER 2.218 1.264 SYS 28 STICK CONTAINERS 3.740 910 VEH #058 PICKUP TRUCK 14,600 925- SYS ELECTRIC SER BDY 4.217 328 SYS SELECTRIC SER BDY 4.217 328 SYS ELECTRIC WENCHES 7.638 2.067 SYS SELECTRIC WENCHES 7.638 2.067 SYS AD VEH 3353 33.110 15- SYS AD VEH 3353 33.310 15- SYS AD VEH 3354 33.326 59 SYS AD VEH 3373 33.182 113 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 33.207 88 SYS AD VEH 3375 33.207 88 SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 33.009 286 SYS AD VEH 3376 33.009 286 SYS AD VEH 3384 33.591 296-	CR NORTH COMPUTER FUR	58		439-
RR S OFF PARTITIONS AND FURNITURE 12,169 831 1219 CR SITE BUILDING FURNITURE 568.000 CR 3 OFF EOPT & FURNITURE 568.000 CR 3 OFF EOPT & FURNITURE 588,432 NORTHERN DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE 18.784 14,128 JAMESTOWN WEATHER RADAR SUENA VISTA CONSTR OF WK STA 3.600 SYS VEH 2002 THRU 2006 CAE & CHASSIS SYS VEH 2002 THRU 2006 CAE & CHASSIS SYS TRANSFER OF AD TO VEH 3663 4,240 2.270 SYSTEM ELEC SERV BODIES SYSTEM ELEC SERV BODIES SYSTEM ELEC SERV BODIES 66-783 2.073 SYS VEH 3237 3238 & 3239 24,900 14,278- LAKE WALES VEH 4065 AIF COMPRESSOF DELANC LINE PLATFORM BODY SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 4,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 30 MINI CARGO VANS 11,638 1,046 SYS SELECTRIC WENCHES 7,638 2,067 JAMESTOWN STAKE DUMP BODY 7,75 AD VEH 3353 33,110 15- SYS AD VEH 3353 33,130 15- SYS AD VEH 3354 33,136 159 SYS AD VEH 3373 33,182 113 SYS AD VEH 3375 33,207 888 SYS AD VEH 3375 33,207 888 SYS AD VEH 3376 33,009 286 SYS AD VEH 3375 33,207 888 SYS AD VEH 3376 33,009 286 SYS AD VEH 3378 33,182 113 SYS AD VEH 3376 33,009 286 SYS AD VEH 3376 33,009 286 SYS AD VEH 3384 33,551 44 SYS AD VEH 3384 33,551 44 SYS AD VEH 3384 33,551 44 SYS AD VEH 3384 33,148 147 SYS AD VEH 3384 33,156 147 SYS AD VEH 3384 33,156 147 SYS AD VEH 3376 33,160 147 SYS AD VEH 3376 33,164 147 SYS AD VEH 3384 33,156 147 SYS AD VEH 3384 33,160 147 SYS AD VEH 3384 33,160 147 SYS AD VEH 3384 33,156 147 S	CR NO ADMIN AREA OFFICE FURN	1.452		152-
WILDWOOD OFFICE FURNITURE 2,281 219 CR SITE BUILDING FURNITURE 568.000 CR 3 OFF EOPT & FURNITURE 58,432 NORTHERN DIVBLANKET OFFICE FURNITURE 1 1 RIDGE DIVBLANKET OFFICE FURNITURE 18- 14,128 MID-FLA OFF FURN & EOPT 18.784 14,128 JAMESTOWN WEATHER RADAR 14,417 3.600 SYS VEH 2002 THRU 2006 CAB & CHASSIS 208.790 2.415- SYS TEM 4 TRUCK SIDE COMPARTMENTS 20.798 66- SYSTEM 4 TRUCK SIDE COMPARTMENTS 5.421 281- SYS TRANSFER OF AD TO VEH 3668 4.240 2.270 SYSTEM & TRUCK SIDE COMPRISSOR 6.783 2.073 SYS TRANSFER OF AD TO VEH 3668 4.240 2.270 SYSTEM BLEC SERV BODIES 3 6.783 2.073 SYS TRANSFER OF AD TO VEH 3668 4.240 2.270 SYSTEM BLEC SERV BODIES 3 6.783 2.073 SYS TEMPASTER DEAD TRANSFER OF AD TO VEH 3668 4.240 2.270 SYS TEMPASTER DEAD TRANSFER OF AD TO VEH 3669 10.484 166 DELANC LINE PLATFORM BDY <td< td=""><td>CR S OFF PARTITIONS AND FURNITURE</td><td>12,169</td><td></td><td>831</td></td<>	CR S OFF PARTITIONS AND FURNITURE	12,169		831
CR SITE BUILDING FURNITURE OR 3 OFF EOPT & FURNITURE NORTHERN DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE ASTERN DIVBLANKET OFFICE FURNITURE MID-FLA OFF FURN & EOPT SUENA VISTA CONSTR OF WK STA 3.600 SYS VEH 2002 THRU 2006 CAB & CHASSIS SYS VEH 2002 THRU 2006 CAB & CHASSIS SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM LEC SERV BODIES SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM BLEC SERV BODIES SYSTEM BLEC SERV BODIES CAB SYSTEM BLEC SERV BODIES SYSTEM BLEC SERV BODIES BLANC LINE PLATFORM BDY SYS CAB CHASSIS VEH 3186 CHASSIS VEH 3186 CHASSIS VEH 3186 SYS 2B STICK CONTAINERS SYS 3D MINI CARGO TRAILER SYS 2B STICK CONTAINERS JAMESTOWN STAKE DUMP BODY ALSINGHAM LN CARGO TRAILER SYS SELECTRIC WERNCHES JAMESTOWN STAKE DUMP BODY SYS ELECTRIC SER BDY ALT THE STATE OF THE STAT	WILDWOOD OFFICE FURNITURE	2,281		219
CR 3 OFF EOPT & FURNITURE NORTHERN DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE AMBESTOWN WEATHER RADAR JAMESTOWN WEATHER RADAR JAMESTOWN WEATHER RADAR BUENA VISTA CONSTR OF WK STA SYS VEH 2002 THRU 2006 CAB & CHASSIS SYS VEH 3257 3238 & 3239 LASTERN LEC SERV BODIES LASTERN BLEC SERV BODIES 3 LASTERN BLEC VEH 4065 ALT COMPRISSOR LASTERN BLECTRIC SER BDY	CR SITE BUILDING FURNITURE			568.000
NORTHERN DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE EASTERN DIVBLANKET OFFICE FURNITURE IR. 784 IA. 128 IA. 417 BUENA VISTA CONSTR DF WK STA 3.600 SYS VEH 2002 THRU 2006 CAB & CHASSIS SYS VEH 2002 THRU 2006 CAB & CHASSIS SYS TRANSFER DF AD TO VEH 3663 SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM 5 LEC SERV BODIES SYSTEM 6 LEC SERV BODIES SYSTEM 6 LEC SERV BODIES SYSTEM 6 LEC SERV BODIES SYS VEH 3237 3238 & 3239 LAKE WALES VEH 4065 AIR COMPRESSOR DELAND LINE PLATFORM BDY SYS CAB CHASSIS VEH 3186 IG. 224 SYS CAB CHASSIS VEH 3186 IG. 224 SYS 25 STICK CONTAINERS 3.740 910 SYS 30 MINI CARGO TRAILER SYS SELECTRIC SER BDY ALTIT 328 SYS ELECTRIC SER BDY ALTIT 328 SYS ELECTRIC WERNCHES T. 638 LO67 JAMESTOWN STAKE DUMP BODY TYS AD VEH 3353 SYS AD VEH 3353 SYS AD VEH 3354 SYS AD VEH 3375 SYS AD VEH 3380 33.148 147 SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.148 147 SYS AD VEH 3384 33.004	CR 3 OFF EQPT & FURNITURE			58,432
RIDGE DIV.—BLANKET OFFICE FURNITURE EASTERN DIV.—BLANKET OFFICE FURNITURE MID.—FLA OFF FURN & EOPT JAMESTOWN WEATHER RADDAR SUENA VISTA CONSTR OF WK STA SUENA VISTA CONSTR OF WK STA SYS VEH 2002 THRU 2006 CAB & CHASSIS SYS VEH 2002 THRU 2006 CAB & CHASSIS SYS A 108" SERVICE BODIES SYSTEM A TRUCK SIDE COMPARTMENTS SYSTEM SERVICE BODIES SYSTEM SERVICE SOMPARTMENTS SYS VEH 3237 3238 & 3239 24.900 SYSTEM ELEC SERV BODIES 3 6.783 SYS VEH 3237 3238 & 3239 24.900 14.278 LAKE WALES VEH 4065 AIR COMPRESSOR DELAND LINE PLATFORM BDY 1.905 SYS CAB CHASSIS VEH 3186 16.224 2.191 VEH #1058 PICKUP TRUCK 14.600 925- WALSINGHAM LN CARGO TRAILER 3.218 1.264 SYS 30 MINI CARGO VANS 11.638 1.046 SYS 30 MINI CARGO VANS 11.638 1.046 SYS SELECTRIC WRENCHES 7.638 2.067 JAMESTOWN STAKE DUMP BODY 2.719 328 SYS ELECTRIC WRENCHES 7.638 2.067 JAMESTOWN STAKE DUMP BODY 2.719 328 SYS AD VEH 3353 33.171 124 SYS AD VEH 3355 33.236 59 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 SYS AD VEH 3380 33.251 44 SYS AD VEH 3383 33.148 147 SYS AD VEH 3384 33.148 33.004	NORTHERN DIVBLANKET OFFICE FURNITURE			
EASTERN DIVBLANKET DFFICE FURNITURE MID-FLA OFF FURN & EOPT 18.784 14.128 JAMESTOWN WEATHER RADAR BUENA VISTA CONSTR OF WK STA SYS VEH 2002 THRU 2006 CAE & CHASSIS SYS VEH 2002 THRU 2006 CAE & CHASSIS SYS TRANSFER OF AD TO VEH 3663 YESTEM 4 TRUCK SIDE COMPARTMENTS SYS TRANSFER OF AD TO VEH 3663 SYS TRANSFER OF AD TO VEH 3663 SYS VEH 3237 3238 & 3239 24.900 14.278- LAKE WALES VEH 4065 AIR COMPRESSOF DELAND LINE PLATFORM BDY 1.905 341 SYS CAB CHASSIS VEH 3186 16.224 2.191 VEH #1058 PICKUP TRUCK MALSINGHAM LN CARGO TRAILER 3.218 1.264 SYS 25 STICK CONTAINERS 3.740 910 SYS 30 MINI CARGO VANS 11.638 1.046 SYS ELECTRIC SER BDY 4.217 328 SYS ELECTRIC WERNCHES 7.638 2.067 JAMESTOWN STAKE DUMP BODY 2.719 AT7 SYS AD VEH 3354 SYS AD VEH 3355 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 SYS AD VEH 3376 SYS AD VEH 3380 33.207 88 SYS AD VEH 3380 33.251 44 SYS AD VEH 3380 SYS AD VEH 3380 33.148 147 SYS AD VEH 3383 33.148 147 SYS AD VEH 3384 SYS AD VEH 3383 33.148 147 SYS AD VEH 3384	RIDGE DIV BLANKET OFFICE FURNITURE			
MID-FLA OFF FURN & EOPT JAMESTOWN WEATHER RADAR JAMESTOWN WEATHER RADAR BUENA VISTA CONSTR OF WK STA 3.600 SYS VEH 2002 THRU 2006 CAE & CHASSIS SYS VEH 2002 THRU 2006 CAE & CHASSIS SYS TRANSFER OF AD TO VEH 3663 4.240 2.270 SYSTEM 4 TRUCK SIDE COMPARTMENTS 5.421 SYS TRANSFER OF AD TO VEH 3663 4.240 2.270 SYSTEM ELEC SERV BODIES 3 6.783 2.073 SYS VEH 3237 3238 & 3239 24.90C 14.278- LAKE WALES VEH 4065 AIR COMPRESSOF DELAND LINE PLATFORM BDY VEH #1058 PICKUP TRUCK MALSINGHAM LN CARGO TRAILER 3.218 SYS 28 STICK CONTAINERS 3.740 910 SYS 30 MINI CARGO VANS 11.638 1.046 SYS ELECTRIC SER BDY 4.217 SYS ELECTRIC WERCHES JAMESTOWN STAKE DUMP BODY 2.719 477 SYS AD VEH 3353 33.171 124 SYS AD VEH 3354 SYS AD VEH 3355 SYS AD VEH 3374 SYS AD VEH 3375 SYS AD VEH 3375 SYS AD VEH 3376 SYS AD VEH 3380 33.251 44 SYS AD VEH 3380 33.251 44 SYS AD VEH 3380 33.591 296-	EASTERN DIVBLANKET OFFICE FURNITURE	3,966		18-
JAMESTOWN WEATHER RADAR BUENA VISTA CONSTR OF WK STA 3.600 SYS VEH 2002 THRU 2006 CAE & CHASSIS 20.798 66- SYSTEM 4 TRUCK SIDE COMPARTMENTS 5.421 SYSTEM 4 TRUCK SIDE COMPARTMENTS 5.421 SYSTEM ELEC SERV BODIES 3.600 SYSTEM ELECTRIC SER BODY 3.600 SYSTEM ELECTRIC SER BODY 3.700 SYSTEM ELECTRIC SER BODY 3.700 SYSTEM ELECTRIC SER BODY 3.700 SYSTEM ELECTRIC SERV BODIES 3.700 SYSTEM ELECTRIC SERV BODIES 3.700 SYSTEM SELECTRIC SERV BODIES 3.700 SYSTEM SERVENCHES 3.70	MID-FLA OFF FURN & EOPT	18.784		14,128
BUENA VISTA CONSTR OF WK STA \$75 VEH 2002 THRU 2006 CAE & CHASSIS \$20.798 \$66- \$75TEM 4 TRUCK SIDE COMPARTMENTS \$5.421 \$81- \$75 TRANSFER OF AD TO VEH 3663 \$4.240 \$2.270 \$75TEM FLEC SERV BODIES 3 \$6.783 \$2.073 \$75 VEH 3237 3238 & 3239 \$24.900 \$14.278- \$25 VEH 3237 3238 & 3239 \$24.900 \$14.278- \$26 VEH 3237 3238 & 3239 \$24.900 \$24.900 \$25 VEH 3237 3238 & 3239 \$24.900 \$25 VEH 3237 3238 & 3239 \$25 VEH 305E VEH 4065 AIR COMPRESSOR \$26 VEH 305E VEH 3186 \$27 VEH 3186 \$27 VEH 3186 \$27 VEH 3186 \$28 VEH 305E PICKUP TRUCK \$28 VEH 305E PICKUP TRUCK \$32 VEH 305E PICKUP TRUCK \$32 VEH 305E PICKUP TRUCK \$33 VEH 305E VEH 3186 \$34 VEH 305E VEH 3186 \$35	JAMESTOWN WEATHER RADAR			14.417
SYS VEH 2002 THRU 2006 CAB & CHASSIS 208,790 2,415- SYS 4 108" SERVICE BODIES 20,798 66- SYSTEM 4 TRUCK SIDE COMPARTMENTS 5,421 281- SYS TRANSFER OF AD TO VEH 3663 4,240 2,270 SYSTEM ELEC SERV BODIES 3 6,783 2,073 SYS VEH 3237 3238 & 3239 24,900 14,278- LAKE WALES VEH 4065 AIR COMPRISSOR 10,484 166 DELAND LINE PLATFORM BDY 1,905 341 SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 25 STICK CONTAINERS 3,740 910 SYS 30 MINI CARGO VANS 11,638 1,046 SYS ELECTRIC WENCHES 7,638 2,067 JAMESTOWN STAKE DUMP BODY 2,719 477 SYS AD VEH 3353 33,171 124 SYS AD VEH 3353 33,136 159 SYS AD VEH 3373 33,182 113 SYS AD VEH 3376 33,009 286 <t< td=""><td>BUENA VISTA CONSTR OF WK STA</td><td></td><td></td><td>3,600</td></t<>	BUENA VISTA CONSTR OF WK STA			3,600
SYS 4 108" SERVICE BODIES SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM 4 TRUCK SIDE COMPARTMENTS SYSTEM ELEC SERV BODIES 3 SYS VEH 3237 3238 & 3239 24,900 14.278- LAKE WALES VEH 4065 AIR COMPRESSOR DELAND LINE PLATFORM BDY SYS CAB CHASSIS VEH 3186 VEH #1058 PICKUP TRUCK MALSINGHAM LN CARGO TRAILER SYS 25 STICK CONTAINERS 3,740 SYS 25 STICK CONTAINERS 3,740 SYS 30 MINI CARGO VANS 11,638 1,046 SYS ELECTRIC SER BDY 4,217 SYS AD VEH 3352 SYS ELECTRIC WRENCHES 7,638 2,067 JAMESTOWN STAKE DUMP BODY 2,719 SYS AD VEH 3354 SYS AD VEH 3355 SYS AD VEH 3375 SYS AD VEH 3376 SYS AD VEH 3376 SYS AD VEH 3376 SYS AD VEH 3376 SYS AD VEH 3380	SYS VEH 2002 THRU 2006 CAE & CHASSIS	208.790		2.415-
SYSTEM 4 TRUCK SIDE COMPARTMENTS 5, 421 281- SYS TRANSFER OF AD TO VEH 3663 4, 240 2,270- SYSTEM ELEC SERV BODIES 3 6, 783 2,073- SYS VEH 3237 3238 & 3239 24,900 14,278- LAKE WALES VEH 4065 AIR COMPRESSOR 10, 484 166 DELAND LINE PLATFORM BDY 1,909 341 SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 25 STICK CONTAINERS 3,740 910 SYS 30 MINI CARGO VANS 11,638 1,046 SYS ELECTRIC SER BDY 4,217 328 SYS ELECTRIC WERNCHES 7,638 2,067 SYS AD VEH 3352 33,310 15- SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3375 33,236 59 SYS AD VEH 3376 33,207 88 SYS AD VEH 3380 33,251 44 SYS AD VEH 3380 33,251 44 SYS AD VEH 3383 33,148 <	SYS 4 108" SERVICE BODIES	20.798		66-
SYS TRANSFER OF AD TO VEH 3663 4,240 2,270 SYSTEM ELEC SERV BODIES 3 6,783 2,073 SYS VEH 3237 3238 & 3239 24,900 14,278- LAKE WALES VEH 4065 AIR COMPRESSOR 10,484 166 DELAND LINE PLATFORM BDY 1,905 341 SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 25 STICK CONTAINERS 3,740 910 SYS 30 MINI CARGO VANS 11,638 1,046 SYS ELECTRIC SER BDY 4,217 328 SYS ELECTRIC WRENCHES 7,638 2,067 JAMESTOWN STAKE DUMP BODY 2,719 477 SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3373 33,182 113 SYS AD VEH 3374 33,182 113 SYS AD VEH 3375 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3383 33,148 147 SYS AD VEH 3383 33,148 147	SYSTEM 4 TRUCK SIDE COMPARTMENTS	5.421		281-
SYSTEM ELEC SERV BODIES 3 6.783 2,073 SYS VEH 3237 3238 & 3239 24,900 14.278- LAKE WALES VEH 4065 AIR COMPRESSOR 10,484 166 DELAND LINE PLATFORM BDY 1,909 341 SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 25 STICK CONTAINERS 3,740 910 SYS 30 MINI CARGO VANS 11,638 1,046 SYS ELECTRIC SER BDY 4,217 328 SYS ELECTRIC WRENCHES 7,638 2,067 JAMESTOWN STAKE DUMP BODY 2,719 477 SYS AD VEH 3352 33,310 15- SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3373 33,182 113 SYS AD VEH 3374 33,182 113 SYS AD VEH 3375 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3383 33,148 147 SYS AD VEH 3383 33,591 296- </td <td>SYS TRANSFER OF AD TO VEH 3663</td> <td>4.240</td> <td></td> <td>2.270</td>	SYS TRANSFER OF AD TO VEH 3663	4.240		2.270
SYS VEH 3237 3238 & 3239 24,900 14.278 LAKE WALES VEH 4065 AIR COMPRESSOF 10.484 166 DELAND LINE PLATFORM BDY 1.905 341 SYS CAB CHASSIS VEH 3186 16.224 2.191 VEH #1058 PICKUP TRUCK 14.600 925- WALSINGHAM LN CARGO TRAILER 3.218 1.264 SYS 25 STICK CONTAINERS 3.740 910 SYS 30 MINI CARGO VANS 11.638 1.046 SYS ELECTRIC SER BDY 4.217 328 SYS ELECTRIC WRENCHES 7.638 2.067 JAMESTOWN STAKE DUMP BODY 2.719 477 SYS AD VEH 3352 33.310 15- SYS AD VEH 3353 33.171 124 SYS AD VEH 3355 33.236 59 SYS AD VEH 3373 33.182 113 SYS AD VEH 3374 33.182 113 SYS AD VEH 3376 33.009 286 SYS AD VEH 3380 33.148 147 SYS AD VEH 3380 33.591 296-	SYSTEM ELEC SERV BODIES 3	6.783		2.073
DELAND LINE PLATFORM BDY SYS CAB CHASSIS VEH 3186 VEH #1058 PICKUP TRUCK WALSINGHAM LN CARGO TRAILER SYS 35 MINI CARGO VANS SYS 36 MINI CARGO VANS SYS ELECTRIC SER BDY SYS ELECTRIC WRENCHES JAMESTOWN STAKE DUMP BDDY SYS AD VEH 3352 SYS AD VEH 3355 SYS AD VEH 3374 SYS AD VEH 3375 SYS AD VEH 3375 SYS AD VEH 3376 SYS AD VEH 3380 SYS AD VEH 3380 SYS AD VEH 3380 SYS AD VEH 3383	SYS VEH 3237 3238 & 3239	24,900		14.278-
SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 25 STICK CONTAINERS 3,740 910 SYS 3G MINI CARGO VANS 11,638 1,046 SYS ELECTRIC SER BDY 4,217 328 SYS ELECTRIC WRENCHES 7,638 2,067 SYS AD VEH 3352 33,310 15- SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3355 33,236 59 SYS AD VEH 3373 33,182 113 SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,148 147 SYS AD VEH 3383 33,148 147 SYS AD VEH 3384 33,148 147 SYS AD VEH 3383 33,148 147 SYS AD VEH 3384 33,591 296-	LAKE WALES VEH 4065 AIR COMPRESSOR	10,484		166
SYS CAB CHASSIS VEH 3186 16,224 2,191 VEH #1058 PICKUP TRUCK 14,600 925- WALSINGHAM LN CARGO TRAILER 3,218 1,264 SYS 25 STICK CONTAINERS 3,740 910 SYS 30 MINI CARGO VANS 11,638 1,046 SYS ELECTRIC SER BDY 4,217 328 SYS ELECTRIC WRENCHES 7,638 2,067 JAMESTOWN STAKE DUMP BODY 2,719 477 SYS AD VEH 3352 33,171 124 SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3373 33,236 59 SYS AD VEH 3374 33,182 113 SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3383 33,148 147 SYS AD VEH 3383 33,591 296-	DELANG LINE PLATFORM BDY	1.905		341
WALSINGHAM LN CARGO TRAILER \$1,264 \$75 25 STICK CONTAINERS \$3,740 \$10 575 25 STICK CONTAINERS \$3,740 \$11,638 \$1,046 \$75 ELECTRIC SER BDY \$4,217 \$328 \$75 ELECTRIC WRENCHES \$7,638 \$2,067 \$2,719 \$477 \$75 AD VEH 3352 \$33,310 \$15- \$75 AD VEH 3354 \$33,136 \$159 \$75 AD VEH 3355 \$33,236 \$59 \$75 AD VEH 3373 \$33,182 \$113 \$75 AD VEH 3374 \$33,182 \$113 \$75 AD VEH 3376 \$33,009 \$286 \$75 AD VEH 3380 \$33,251 \$44 \$75 AD VEH 3382 \$75 AD VEH 3383 \$75 AD VEH 3384	SYS CAB CHASSIS VEH 3186	16,224		2,191
\$\text{SYS 25 STICK CONTAINERS} \ 3.740 \ 910 \ \$\text{SYS 26 MINI CARGO VANS} \ 11.638 \ 1.046 \ \$\text{SYS ELECTRIC SER BDY} \ 4.217 \ 328 \ \$\text{SYS ELECTRIC WRENCHES} \ 7.638 \ 2.067 \ \$\text{JAMESTOWN STAKE DUMP BODY} \ 2.719 \ 477 \ \$\text{SYS AD VEH 3352} \ 33.310 \ 15-\$\text{SYS AD VEH 3353} \ 33.171 \ 124 \ \$\text{SYS AD VEH 3355} \ 33.236 \ \$\text{SYS AD VEH 3355} \ 33.236 \ \$\text{SYS AD VEH 3373} \ 33.182 \ \$\text{SYS AD VEH 3374} \ 33.182 \ \$\text{SYS AD VEH 3375} \ 33.207 \ \$\text{SNS AD VEH 3376} \ 33.009 \ \$\text{SYS AD VEH 3380} \ \$\text{SYS AD VEH 3382} \ 33.148 \ \$\text{SYS AD VEH 3383} \ \$\text{SYS AD VEH 3383} \ 33.591 \ \$\text{SYS AD VEH 3384} \ \$\text{SYS AD VEH 3388} \ \$\text{33.009} \ \$\text{33.591} \ \$\text{296-} \ \$\text{291}	WALSTNOHAM IN CARCO TRATIER	14.600		925-
SYS 3G MINI CARGO VANS SYS ELECTRIC SER BDY SYS ELECTRIC WRENCHES SYS ELECTRIC WRENCHES SYS AD VEH 3352 SYS AD VEH 3353 SYS AD VEH 3354 SYS AD VEH 3355 SYS AD VEH 3373 SYS AD VEH 3373 SYS AD VEH 3374 SYS AD VEH 3375 SYS AD VEH 3376 SYS AD VEH 3376 SYS AD VEH 3376 SYS AD VEH 3380 SYS AD VEH 3383 SYS AD VEH 3384	EVE OF STICK CONTAINEDS	3,210		910
SYS ELECTRIC SER BDY SYS ELECTRIC WRENCHES T.638 2,067 JAMESTOWN STAKE DUMP BODY SYS AD VEH 3352 33.310 15- SYS AD VEH 3353 33.171 124 SYS AD VEH 3355 33.236 SYS AD VEH 3355 33.236 SYS AD VEH 3373 33.182 113 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 33.009 286 SYS AD VEH 3380 33.148 SYS AD VEH 3382 33.1591 SYS AD VEH 3383 33.591 296-	EVE 30 MINI CARON VANC	11 639		1 046
SYS ELECTRIC WRENCHES 7.638 2,067 JAMESTOWN STAKE DUMP BODY 2,719 477 SYS AD VEH 3352 33,310 15- SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3373 33,182 113 SYS AD VEH 3374 33,182 113 SYS AD VEH 3375 33,207 88 SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3383 33,591 296- SYS AD VEH 3384 33,004 291-	SVS ELECTRIC SER ROV	4 217		328
JAMESTOWN STAKE DUMP BODY SYS AD VEH 3352 SYS AD VEH 3353 SYS AD VEH 3354 SYS AD VEH 3355 SYS AD VEH 3373 SYS AD VEH 3374 SYS AD VEH 3374 SYS AD VEH 3375 SYS AD VEH 3375 SYS AD VEH 3376 SYS AD VEH 3380 SYS AD VEH 3382 SYS AD VEH 3383 SYS AD VEH 3384 SYS AD VEH 3383 SYS AD VEH 3384 SYS AD VEH 3384 SYS AD VEH 3388 SYS AD VEH 3388 SYS AD VEH 33884	SYS ELECTRIC WRENCHES	7 638		2 067
SYS AD VEH 3352 33.310 15- SYS AD VEH 3353 33.171 124 SYS AD VEH 3354 33.136 159 SYS AD VEH 3373 33.236 59 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 33.009 286 SYS AD VEH 3380 33.251 44 SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.591 296- SYS AD VEH 3384 33.004 291-	JAMESTOWN STAKE DUMP BODY	2.719		477
SYS AD VEH 3353 33,171 124 SYS AD VEH 3354 33,136 159 SYS AD VEH 3355 33,236 59 SYS AD VEH 3373 33,182 113 SYS AD VEH 3374 33,182 113 SYS AD VEH 3375 33,207 88 SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3382 33,148 147 SYS AD VEH 3383 33,591 296- SYS AD VEH 3384 33,004 291	SY5 AD VEH 3352	33.310		15-
SYS AD VEH 3354 33,136 159 SYS AD VEH 3355 33,236 59 SYS AD VEH 3373 33,182 113 SYS AD VEH 3374 33,182 113 SYS AD VEH 3375 33,207 88 SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3382 33,148 147 SYS AD VEH 3383 33,591 296- SYS AD VEH 3384 33,004 291	SYS AD VEH 3353	33.171		124
SYS AD VEH 3355 33.236 59 SYS AD VEH 3373 33.182 113 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 33.009 286 SYS AD VEH 3380 33.251 44 SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.591 296- SYS AD VEH 3384 33.004 291	SYS AD VEH 3354	33, 136		159
SYS AD VEH 3373 33.182 113 SYS AD VEH 3374 33.182 113 SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 33.009 286 SYS AD VEH 3380 33.251 44 SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.591 296- SYS AD VEH 3384 33.004 291	SYS AD VEH 3355	33,236		59
SYS AD VEH 3374 33,182 113 SYS AD VEH 3375 33,207 88 SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3382 33,148 147 SYS AD VEH 3383 33,591 296- SYS AD VEH 3384 33,009 291	SYS AD VEH 3373	33.182		113
SYS AD VEH 3375 33.207 88 SYS AD VEH 3376 33.009 286 SYS AD VEH 3380 33.251 44 SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.591 296- SYS AD VEH 3384 33.004 291	SYS AD VEH 3374	33, 182		113
SYS AD VEH 3376 33,009 286 SYS AD VEH 3380 33,251 44 SYS AD VEH 3382 33,148 147 SYS AD VEH 3383 33,591 296- SYS AD VEH 3384 33,004 291	SY5 AD VEH 3375	33,207		88
SYS AD VEH 3380 33.251 44 SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.591 296- SYS AD VEH 3384 33.004 291	SYS AD VEH 3376	33.009		286
SYS AD VEH 3382 33.148 147 SYS AD VEH 3383 33.591 296- SYS AD VEH 3384 33.004	SYS AD VEH 3380	33.251		44
SYS AD VEH 3383 33.591 296-	SYS AD VEH 3382	33,148		147
SYS AD VEH 3384	SYS AD VEH 3383	33.591		296-
AT DE THE SHAT	SYS AD VEH 3384	33.004		291

SYS AD VEH 3385 SYS AD VEH 3386 SYS AD VEH 3387 SYS AD VEH 3387 SYS AD VEH 3389 SYS AD VEH 3390 SYS AD VEH 3391 SYS AD VEH 3392 SYSTEM 2 SEMI-TRACTORS SYS VEH 3662 MONTICELLO MISC EOPT SYS VEH 4571 4567 4568 4569 4540 SYS PLATFORM STAKE BODIES SYS 4X SUBURBAN SYSTEM 3 TRAILERS VEH 4572-4574 FROSTPROOF CAR & CHASSIS SYSTEM 19 CAB & CHASSIS JAMESTOWN VAN VEH 1530 SYS 2 SEMI-TRACTORS WILDWOOD TRAILER VEH 3709 CTRL DIV SUB TRAILER VEH 4331 BARTOW STAKE DUMP CHASSIS 3342 APOPKA PLATFORM BODY CHASSIS 3224 FLEET SVCS FUEL DIST CHASSIS 2001 FLEET SVCS FUEL DIST CHASSIS 2001 FLEET SVCS TUEL DIST CHASSIS 2001 FLEET SVCS TUEL DIST CHASSIS 342 APOPKA 444 CAB & CHASSIS ALTAMONTE ENCLOSED BODY OCALA VEH #4566 SYS SUB CONSTR 18 TON CRANE VEH3023 APOPKA POLE JETTER SYS DEBARY CAB & CHASSIS 1734 SYS B 1 1/2 TON CAB & CHASSIS DELAND 3 CAPACITY FRONT WINCHES SYS 3 FLAT BED BODIES CR 3 9 FT FLAT DUMP CONWAY 2 NEW UTILITY BODIES SYS 10 2 TON CHB & CHASSIS TRANS CONST 25 TON LOW BED TRAILER SYS SHELVING FOR MINI-VANS DUAL WHEEL CREW-CAB CHASSIS SYS BINS AND SHELVES CR PLANT 2 BFT FLAT BED BODIES	CWIP BALANCE	CWIP NOT	ESTIMATED PROJECT
		ACCT 106	BALANCE
SYS AN VEH 3385	22 420		166
SVE AD VEH 2386	22 006		100
CUE AD VEH STOT	33,090		199
EVE AD VEH 2200	33,730		512-
EVE AD VEH 3300	33,808		13-
212 MD AEH 3330	33,308		13-
212 MD VEH 3391	33,045		250
SASTEM O CENT TOTOTOGO	32,984		311
SYSTEM 2 SEMI-TRACTURS	1/3,425		2 246
MONTICELLO MIEC ECOT	44,456		2,816-
EVE VEH JETT JEET JEER JEER JEAN	4,945		2 072
515 VER 45/1 450/ 4508 4509 4540	19.228		0.972
SYS PLAIFURM STAKE BUDGES	15.034		974
SYS 4X4 SUBURBAN	18,502		1,275-
SYSTEM 3 TRAILERS VEH #3/2-45/4	50.672		1,972
EXCITE IN CAR & CHASSIS	29,384		50-
STSTEM 19 CAB & CHASSIS	14 040		4.500-
CAMESIONN VAN VEH 1030	14.249		1,699-
SYS 2 SEMI-TRACTORS	138,238		1,248-
WILLWOOD TRAILER VEH 3709	0.000		197-
BARTON STAKE DUMO CHASSIS 2242	3,883		192
BARTOW STAKE DUMP CHASSIS 3342	3,951		234
APUPKA PLATFORM BUDY CHASSIS 3224	2,292		288
FLEET SVCS FUEL DIST CHASSIS 2001	26,747		1,098
FLEE SVEE 2 TREE VEH 45/9/4580	8,298		372
DAMESTOWN ELECTRIC WINCH	825		155
APOPKA 4X4 CAB & CHASSIS	28.639		345
ACTAMONTE ENCLOSED BODY	4,951		214
THE CONCTO AS TON COANE VENDOSS	3,651		434
SYS SUB CONSTR 18 ION CRANE VEH3023	10 512		1/3.540
REPART CAR & CHARGE 1701	19.612		1.048
DEBARY CAB & CHASSIS 1/34	402 005		5 005
DELAND 2 CARACTTY EDON'T WINCHES	192,995		0,995-
DELAND 3 CAPACITY FRUNT WINGHES	2,326		725
SYS 3 FLAT BED BUDIES	3,061		305
CONNEY O NEW HITH ITY CODIES	2,731		239
CUNWAY 2 NEW UTILITY BUDIES	6,115		504 267
SYS 20 21/2 TUNS DIESEL CAB & CHASSIS	249,533		581,367
SYS 14 FT PLATFORM BODY	2,841		799
SYS 10 2 TON CHB & CHASSIS	394,308		5,108-
SVS SHELVING SOO MINT WARE	19,047		1.077-
STS SHELVING FUN MINITYANS	3,520		1.220
EVE SO A DOOR DASSENSED CARS	14,887		7 930
EVE BING AND SHELVES	438,001		7.839
TO DIANT S BET FLAT BED BODIES	2 442		203
ON PERMIT 2 OF 1 PEAN BED BOOTES	2,442		202

DESCRIPTION OF PROJECT	CWIP BALANCE	CWIP NOT	ESTIMATED
	ACCT 107	CLASSIFIED	PROJECT
	6420	ACCT 106	BALANCE
APOPKA 2 8FT FLAT BED BODIES CLWR UTILITY BDY ON BUCKET #3521 SYS 20 PAYLOAD CAPACITY POLE SYS HANDLING AERIAL DEVICE #3613 SYS HANDLING AERIAL DEVICE #3615 SYS HANDLING AERIAL DEVICE #3615 SYS HANDLING AERIAL DEVICE #3616 SYS HANDLING AERIAL DEVICE #3617 SYS HANDLING AERIAL DEVICE #3686 SYS HANDLING AERIAL DEVICE #3688 SYS HANDLING AERIAL DEVICE #3688 SYS HANDLING AERIAL DEVICE #3689 SYS HANDLING AERIAL DEVICE #3689 SYS HANDLING AERIAL DEVICE #3690 SYS HANDLING AERIAL DEVICE #3690 SYS HANDLING AERIAL DEVICE #3692 SYS HANDLING AERIAL DEVICE #3693 SYS HANDLING AERIAL DEVICE #3694 SYS HANDLING AERIAL DEVICE #3695 SYS HANDLING AERIAL DEVICE #3695 SYS HANDLING AERIAL DEVICE #3695 SYS HANDLING AERIAL DEVICE #3696 SYS HANDLING AERIAL DEVICE #3698 SYS CARGO TRAILERS WINTER GON PLATFORM BDY CHASSIS 3013 SYS 35 MINI-CARGO VANS CR 8 FT PLATFORM BED BARTOW 8 FT FLATFORM BDDY BALTFORM BODY SYS 2 NEW PLATFORM BDDY #3403 SYS 25 NEW PLATFORM BDDY #3425 JAMESTOWN 12FT STAKE BDDY #3425 JAMESTOWN 12FT STAKE BDDY #3403 SYS 25 1/2 TON PICKUP TRUCKS SYS 40 DOWNSIZE PU TRUCKS SYS 40 DOWNSIZE PU TRUCKS SYS 40 DOWNSIZE PU TRUCKS SYS 2 SUBURBANS #1295 & 1296 CENTL POV VAN #3072	0.404		424
APOPKA 2 BF1 FLAT BED BUDIES	2.494		711
CLWR DITLITY BDY ON BUCKET #3521	2.229		132,450
SYS 20 PAYLOAD CAPACITY POLE	250		132.450
SYS MANDLING AERIAL DEVICE #3613			60.575
SYS HANDLING AERIAL DEVICE #3614			60.575
SYS HANDLING AERIAL DEVICE #3615			60.575
SYS HANDLING AERIAL DEVICE #3616			60,575
SYS HANDLING AERIAL DEVICE #3617			60.575
SY5 HANDLING AERIAL DEVICE #3618			60,575
SYS HANDLING AERIAL DEVICE #3686			60.575
SYS HANDLING AERIAL DEVICE #3687			60.575
SYS HANDLING AERIAL DEVICE #3688			60.575
SYS HANDLING AERIAL DEVICE #3689			6C.575
SYS HANDLING AERIAL DEVICE #3690			60.575
SYS HANDLING AERIAL DEVICE			60.575
SYS HANDLING AERIAL DEVICE #3692			60.575
SYS HANDLING AERIAL DEVICE #3693			60.575
SYS HANDLING AERIAL DEVICE #3694			60.575
SYS HANDLING AERIAL DEVICE #3695			60.575
SYS HANDLING AFRIAL DEVICE #3696			60.575
SYS HANDLING AFRIAL DEVICE #369"			60.575
SYS HANDLING AFRIAL DEVICE #3698			60.575
SVS HANDLING APPLAL DEVICE #3699			60.575
FIFET SUCS : DADES TO VEH MAGOS	E 784		32€
SVS CARGO TRAILERS	1- 950		5.300
WINTER CON DIATERDM BOY CHASSIS 3013	3 280		335
CVC TE MINIT-CARCO VANC	3,200		440.965
CO O ET DIATERDU DED	1 220		102
PADTOW O ET CLATRED	1 220		102
ABBOVA DIATERDM CTAVE BOOV	2 100		241
SVE O NEW DIATEORN BODIES	E 670		478
DOCK MATERIA C. CT. DIATECRIA BODY	5,675		1.464
PROD MAINI E FI PLATFORM BOUT			141.270
WILDWOOD 3 SEMI-TRACTORS			141.270
WILDWOOD 2 SEMI-TRACTORS #3/1663/1/			117,170
SYS 6 UTILITY VEHICLES			87,882
OCALA PAYLOAD TRAILER			4.075
APOPKA 14FT PLATFORM BODY #3425			4.050
JAMESTOWN 12FT STAKE BODY #3561			5.775
CONWAY 12FT PLATFORM BODY #3403			3,810
SYS 25 1/2 TON PICKUP TRUCKS			243,425
SYS 40 DOWNSIZE PU TRUCKS			343,360
WILDWOOD 3 45 FT PLATFORM TRAILERS			36.750
CTRL 2 SUBURBANS #1000 & 1005			35.470
SYS 2 SUBURBANS #1295 & 1296			32.120
CENTL PDV VAN #3072			17.543

SYS 3 DOWNSIZED PICKUPS GOC 4 ELEC POWERED VEHICLES SYS 2 FULL SIZE STA WAGONS SYS 2 SFT PLATFORM BODIES DCALA 2 CAE & CHASSIS SP EOPT POOL 1 TOP CREW-CAB CHASSIS SP EOPT POOL 1 TOP CREW-CAB CHASSIS SYS MODIFICATION OF TRAILER SYS 1E 3/4 TON FLEETSIDE PICKUPS SYS 5 1 TON CAB-CHASSIS SYS 6-1 TON DIESEL CAB-CHASSIS SYS 6-1 TON DIESEL CAB-CHASSIS SYS 1 PLATFORM DUMP CENTL 1 3/4 TON FLEETSIDE PICKUPS SYS 1 C 3/4 TON FLEETSIDE PICKUPS SYS 2 1/2 TON VANS SYS 1 CREW-CAE & CHASSIS SYS 1 PLATFORM BODIES TOR SYS 1 CREW-CAE & CHASSIS SYS VEH 4564 AND 4565 FROSTPROOF AD VEH 3393 APOPKA TOOL TRAILER VEH #4097 SYS TWO PLATFORM BODIES TARPON SPGS 900 MH RADIO SYS SYS MISC TELE EOP- SYS PLUG-IN MODULES SOTH ST FIBER OPTIC EOUIP SYSTEM PORTABLE RADIOS ECC ANNEX EXPANSION GOC TO CR FIBER OPTIC SYSTEM NEW PORT RICHEY 900 MHZ RADIO SYSTEM UMMERTON 900 MHZ RADIO SYSTEM SYS VHF MOBILE RADIOS IN VEHICLES SYS CR-GOC PRIME COMPUTER LINK 25TH ST OPER CTR INSTALL CNTL STA SYS INSTALL PLUG-IN MODULES SYS MISC KEY TELE EOPT TARPON SPG US 19 CURL-TRP CLWR GATEWAY OPER CTR KEY SYS GOC 900 MHZ RADIO SYS ST PETE ECC 900 MHZ RADIO SYSTEM VHF RADIO EOUIPMENT WILLISTON 900 MH RADIO SYS ST PETE ECC 900 MHZ RADIO SYSTEM VHF RADIO EOUIPMENT WILLISTON 900 MH RADIO SYS ST PETE ECC 900 MHZ RADIO SYSTEM VHF RADIO EOUIPMENT WILLISTON 900 MH RADIO SYS SYS 900 MH RADIO SYS	CWIP BALANCE	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
SYS 3 DOWNSIZED PICKUPS			32.016
GOC 4 FLEC POWERED VEHICLES			24 228
SYS 2 FULL SIZE STA WAGONS			26 250
SVS 2 BET PLATFORM BODIES			3 414
DEALA 2 CAE & CHASSIS #3047 & 3048			142 260
SVS 12 3/4 CHASSIS			131 928
SP FORT POOL 1 TOP CREW-CAR CHASSIS			15 925
SVS MODIFICATION OF TRAILER			9 170
SYS 18 3/4 TON FLEETSIDE PICKUPS			203 796
SVS 5 1 TON CAB-CHASSIS			97.395
SYS 6-1 TON DIESEL CAB-CHASSIS			75, 138
SYS 4 3/4 TON CAB-CHASSIS			56.664
SYS 1 PLATFORM DUMP			7.150
CENTL 1 3/4 TON DISPLAY VAN			11.776
SYS 10 3/4 TON FLEETSIDE PICKUPS			130.579
SYS 2 1/2 TON VANS			24,432
SYS 1 CREW-CAE & CHASSIS			16,112
SYS VEH 4564 AND 4565	13.591		575
FROSTPROOF AD VEH 3393	32.916		379
APOPKA TOOL TRAILER VEH #4097	7.25€		259
SYS TWO PLATFORM BODIES	5,827		485-
TARPON SPGS 900 MH RADIO SYS	28,385		1,355
ST PETE 900 MH RADIO SYS	26,916		2,144
SYE MISC TELE EOPT	17.952		2.953-
SYS PLUG-IN MODULES	20,536		2.464
25TH ST FIBER OPTIC EQUIP	9.782		31
SYSTEM PORTABLE RADIOS	138,532		1,373
ECC ANNEX EXPANSION	24.970		9.270-
GOC TO CR FIBER OPTIC SYSTEM	799,248		62.248-
GOC TO HUDSON FIBER OPTIC SYSTEM	509,727		181,523
NEW PORT RICHEY 900 MHZ RADIO SYSTEM	13,802		4,292
ULMERTON 900 MHZ RADIO SYSTEM	9,577		5,925
SYS VHF MOBILE RADIOS IN VEHICLES	52,812		12,243
SYS CR-GDC PRIME COMPUTER LINK	5,397		6,161
25TH ST OPER CTR INSTALL CNTL STA	6,228		11,862
SYS INSTALL PLUG-IN MODULES	14,611		2,964
SYS MISC KEY TELE EOPT	3,123		26,871
242 LEFE & WIZC LEFCOW ECLI	177		2,133
CIMB CATEMAN ODED CTD MEN ENG			2,679
GOT 900 MHZ DADIO SVS			23,840
ST PETE ECC GOO MAY DADTO			23,620
SYSTEM WHE PARTO FOULDMENT	210 382		1 818
WILLISTON 900 MH RADIO SVS	28 385		3 220-
SYS 900 MH RADIO SYS	52 536		26.416-
	52,550		

INVERNESS PAGING SYS HUDSON TO CR E SUB FIBER OPTICS SYS CR RADIO SYS FOR SITE SECURITY CR S 900 MHZ RADIO SYSTEM SILVER SPRINGS 900 MHZ RADIO SYSTEM BROOKSVILLE 900 MHZ RADIO SYSTEM ZEPHYRHILLS 900 MHZ RADIO SYSTEM TRENTON 900 MHZ ANTENNA VARIOUS 2-WAY RADIO EQUIPMENT NORTHERN DIV VHF RADIO SYS LIVE OAK 900 MHZ RADIO SYS LIVE OAK 900 MHZ RADIO SYS FT MEADE RADIO SYS W LAKE WALES 90G MHZ RADIO SYS FT MEADE RADIO SYS N LONGWOOD 900 MH RADIO SYS N STEM PORTABLE RADIC SYS ELECTRONIC METER READER EUSTIS SO 900 MHZ RADIO SYSTEM BUENA VISTA MICROWAVE MODULES SYSTEM PORTABLE RADIO SYS ELECTRONIC METER READER EUSTIS SO 900 MHZ RADIO SYSTEM BUENA VISTA MICROWAVE EOPT WINTER PK ENERGY SVCS KEY SYS ALT SPGS ENERGY SVCS KEY SYS JAMESTOWN WEATHER RADAR EUSTIS 900MHZ RADIO SYS SUB CONSTR MINOR TOOLS SYS MINOR TOOLS SUBSTA CONSTR TOOLS & WORK EOPT CENT DIV SUE MINOR TOOLS OCALA MISC TOOLS MATERIAL TECHNOLOGY MISC EQUIP	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
INVERNESS PAGING SVS	6 826		574
HUDSON TO CO E SHE ETRED OPTICS SYS	723 631		13 519
CD DADTO SVS FOR SITE SECURITY	1 103		13 207
CP S GOO MHZ BADIO SYSTEM	15 324		8 428
CTI VED CODINGS OND MHZ DADIO SYSTEM	19 257		505
EDOOMENTILE GOO MAY DADTO CYCTEM	15 108		10 387
TEDUVOLILIE GOO MIT DADIO SYSTEM	9 946		7 846
TOENTON GOO MHZ ANTENNA	8,540		6 570
VACTOUS 2-WAY DADTO FOUTOMENT			3 890
MODITHEON DIV WHE DADED SYS	204 252		9.508
LIVE DAY GOO MUT DADID SYSTEM	10 474		14 666
MONTICELLO GOOMEZ BADIO SVS	10,474		6 202
ET MEADE BADIO EVE	25 245		0.203
W LAVE WALES DOC MUT DADIO SYSTEM	16 934		4 751
M LANE WALES SOU MINZ RADIO STSTEM	24 142		677-
DIE DINAD DADIO SUS	24.142		406
N LONGWOOD GOO MY DADTO SYS	25.520		2 670
ADDONA OR CHIE MICEONAVE DATH	25, 195		2.070
APOPRA OF CNIK MICROWAVE PAIN	141,345		9 059-
ADDON'S OD CATO TEL FOLLO	45.418		10.900
APUPRA DE CNIK TEL EQUIP	51 507		20 102
DAMESTOWN UP CHIR TELE EQUIP	51.697		29.103
WINTER PARK INSTALL CHANNEL MODEMS	45,756		1.034
WINTER PARK MICROWAVE MODULES	00 427		7.073
SUS ELECTRONIC METER DEADER	41 545		003
SIZ ELECTRONIC METER READER	14.54		12 656
BUENA VIETA MICROWAVE FORT	E4 804		AP GG6
WINTED DE ENEDCY CYCS KEY SYS	54.804		18 000
ALT COCC EMERGY SVCS KEY SVS			18.000
MET SPOS ENERGY SVCS RET STS			14 459
CHETTE COOMIZ DADTO CVE			24 500
EUS 113 SOUME RADIO 313	44 744		24.300
TARRON SPEC MINUR TOOLS	2 120		2 000
EVE ELECT CHES MICC TOOLS	7 261		2.000
SYS PLEET SYCS MISC TOOLS	10 066		255
STS MINUR TOULS	10,966		4 260
GUC TOULS	731		4,209
SYS WINDK TOOLS	1 220		5 670
FLEET SVCS MISC TOOLS	1,330		6.670
TARPON SPGS SHERMAN-RILEY AICC SYS	13,330		0 450
CLWR LINE VARIOUS MINOR TOOLS	1,047		2,453
ACTIVITY STITOU	848		10,000
SUBSIA CONSTR TOOLS & WORK EOPT	0.010		700
CENT DIV SUE MINUR TOOLS	2,212		788
UCALA MISC TOULS	8,504		3.504-
MATERIAL TECHNOLOGY MISC EQUIP	10.778		4.222

CTL FLEET SVCS TOOLS WILDWOOD MISC TOOLS WILDWOOD FLEET SVCS MONTICELLO MINOR TOOLS MONTICELLO MINOR TOOLS FLEET SVCS LAKE WALES MISC TOOLS WINTER GARDEN LINE MINOR TOOLS APOPKA MINOR TOOLS ALTAMONTE SHOP TOOLS STA ALTAMONTE SUB MINOR TOOLS JAMESTOWN MISC TOOLS APOPKA PILOT LINE-WINDER ALTAMONTE VARIOU MINOR TOOLS SYSTEM PROTECTION & CONTROL GOC AUDIOVISUAL SVCS GOC AVV EOPT ULMERTON S/R ELECTRONIC SCALES ST PETE S/R FORK TRUCK SAFETY ST PETE PROJECTORS GATEWAY MISC STOREROOM EOPT CR S MISC EOPT WILDWOOD ELECTRIC ORDER PICKERS WILDWOOD REPAIR SHOP CURRENT METER CR SITE STOREROOM METER DEPT PORTABLE EOPT METER DEPT PORTABLE EOPT METER DEPT PORTABLE TEST EOPT METER PORTABLE TEST EOPT METER PORTABLE TEST EOPT METER DEPT TEST EOPT SYS WIDE METER DEPT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
CTL FLEET SVCS TOOLS WILDWOOD MISC TOOLS WILDWOOD FLEET SVCS	3,993		1.007
WILDWOOD MISC TOOLS	2.188		10.312
WILDWOOD FLEET SVCS	3.000		10.000
MONTICELLO MINOR TOOLS	4.095		2.905
MONTICELLO TOOL REPLACEMENT	20.964		10.964-
MONTICELLO MINOR TOOLS FLEET SVCS	3.296		1.704
LAKE WALES MISC TOOLS	12.950		60-
WINTER GARDEN LINE MINOR TOOLS	1.673		3 327
APOPKA MINOR TOOLS	220		2 280
ALTAMONTE SHOP TOOLS	13 817		6.817-
STA ALTAMONTE SUB MINOR TOOLS	4.056		1.056-
JAMESTOWN MISC TOOLS	772		1 228
APOPKA MISC TOOLS	1.145		855
APOPKA PILOT LINE-WINDER	6.566		199
ALTAMONTE VARIOU MINOR TOOLS	0,500		10,000
SYSTEM PROTECTION & CONTROL	171		1 829
GOC AUDIOVISUAL SVCS			16,000
GDC A/V FORT	819		681
ULMERTON S/R ELECTRONIC SCALES	9.13		5 118
ST PETE S/R FORK TRUCK	20 946		54
SAFETY ST PETE PROJECTORS	2 568		13
GATEWAY MISC STOREROOM FORT	2,000		30 479
CE N MISC FORT	6 857		143
CE 5 MISC FORT	1.020		20-
WILDWOOD ELECTRIC ORDER PICKERS	32 335		4 993
WILDWOOD REPAIR SHOP CURRENT METER	02,000		2 573
CR SITE STOREROOM			20,000
METER DEPT PORTABLE EOPT	17 443		2.443-
METER DEPT PORTABLE EOPT	158		2 166-
METER PORTABLE TEST FORT	26.061		1.061-
METER INSTRUMENT CONTROLLER	20,000		12,000
METER DEPT PORTABLE TEST FORT	25 542		542-
METER PORTABLE TEST FORT	34 831		30 169
METER PORTABLE TEST FORT	13.443		11.557
METER DEPT TEST FOULPMENT	16 139		6.861
METER DEPT TEST FORT SVS WIDE	10,100		25,000
METER DEPT TEST FORT RELAY			15,000
METER DEPT TEST FORT SYS WIDE			25 000
NEW PORT RICHEY AC UNIT	3.585		668
ECC ADDITION	586.418		53 332
SYS VEHICLE LIFT	369.331		150.331-
ST PETE FLEET SVCS FUEL TANK	68, 108		10.258-
GOC A/C MODIFICATION	29.533		3.967
CLWR DIST OFF BLDG & LANDS	445.677		5.677-
PINELLAS PK NEW DIST OFF	428.565		33,435
	4		44.00

ST PETE GARAGE VEHICLE LEFT CLWR REPLACE ICE MACHINE SYS MONITORING WELLS GOG BLDG A & F REROOF CLWR OPERATION CTR CLWR MEETING RM NEW PORT RICHEY DISTRICT OFF SHED ST PETE ELECTRONIC FILTERS NEW PORT RICHEY ICE MACHINE ULMERTON NE SATELLITE OPER CTR ST PETE DIST OFF PARKING DRIVE-IN TARPON SPGS GARAGE LIGHTING SSO&M SHOP REPLACE ICE MACHINE TARPON SPGS ADD & RENOVATION ULMERTON TRAINING CENTER DUNNELLON LINE OPER CENTER TRENTON M/W AC UNIT WILDWOOD SEC FACILITY ADDITION INVERNESS DISTRICT OFFICE TRENTON OPER CTR LAND ACOUISITION OCALA A/C UNIT WILDWOOD CNT MAT CNTR MAINT FAC WILDWOOD ADD'L LANG ACQUISTION ZEPHYRHILLS M/W REPL A/C MONTICELLO FLEET SVCS DRAINAGE SYS PERRY SIGN PERRY REPL A/C UNITS FROSTPROOF OFF PUMP LAKE PLACID DISTRICT OFFICE	CWIP BALANCE	CWIP NOT CLASSIFIED	PROJECT	
		ACCT 106	BALANCE	
ST DETE GADAGE VEHICLE LEET			130 410	
CI WP REPLACE ICE MACHINE			3 350	
SVS MONITODING WELLS	11 227		1 327-	
COC BLOG A & E DEPONE	49 904		38 346	
CI WE DEED ATTON CTD CI WE MEETING DM	42 226		3 064	
NEW DOOT DICHEY DISTRICT DEE CHED	1 610		3,064	
ST DETE ELECTRONIC ELLTERS	2 001		AE	
NEW BOOT DICHEY TOE MACHINE	3,081		99	
IN MEDION NE CATELLITE OPEN CIT	2.032		60 003	
ET BETE DIET DES DADVING DOLVE-IN	5 029		24 305	
TARREST CARACE LICHTING	5,038		34,305	
FERRUN SPGS GARAGE LIGHTING			5,200	
SSUAM SHUP REPLACE ICE MACHINE	227		2,650	
TARPON SPGS ADD & RENOVATION	367		256.508	
ULMERTON TRAINING CENTER	119.036		3,582	
DUNNELLON LINE OPER CENTER	25,791		210,359	
TRENTON M/W AC UNIT	859		341	
HIGH SPRINGS M/W A/C UNIT	773		327	
WILISTON M/W A/C UNIT	773		327	
WILDWOOD SEC FACILITY ADDITION	49,231		35, 184	
INVERNESS DISTRICT OFFICE	1,555		307.895	
TRENTON OPER STR LAND ACQUISITION	1,613		42.687	
CCALA A/C UNIT			1,000	
WILDWOOD CAT MAT CATE MAINT FAC	7.744		238.131	
WILDWOOD ADD'L LANE ACQUISTION	9,366		5,634	
ZEPHYRHILLE M/W REPL A/C			1,100	
MONTICELLO FLEET SVCS DRAINAGE SYS	13,013		217.347	
PERRY SIGN			3,000	
PERRY REPL A/C UNITS			1.781	
FROSTPROOF OFF PUMP			1,000	
LAKE PLACID DISTRICT OFFICE	21.848		357.062	
LAKE WALES A/C UNIT ASSEMBLY ROOM			2.081	
LK WALES CUSTOMER SER COUNTER	8.852		8,148	
FT MEADE SSO&M INSTALL ICE MACHINE			1.700	
REEDY CREEK NEW OP CNTR	1,200,375		1.764.375	
WINTER PK REMODELING	9, 181		234.319	
DELAND SR ALTERATIONS	66.347		44.928	
DELAND WEST M/W A/C UNIT	770		330	
RIO PINAR M/W A/C UNIT	1.054		46	
FUSTIS M/W	959		102	
JAMESTOWN ELECTRIC GATE OPERATOR	3-3		4 300	
DELAND END FACILITY ADDITION	228 386		6 614	
CONWAY INSTALL EXHAUST FANS	220,300		3 600	
CENEDAL & ADMIN EVEL-EVENITIVE DEST	6-		3.000	
ZEPHYRHILLS M/W REPL A/C MONTICELLO FLEET SVCS DRAINAGE SYS PERRY SIGN PERRY REPL A/C UNITS FROSTPROOF OFF PUMP LAKE PLACID DISTRICT OFFICE LAKE WALES A/C UNIT ASSEMBLY ROOM LK WALES CUSTOMER SER COUNTER FT MEADE SSO&M INSTALL IGE MACHINE REEDY CREEK NEW OP CNTR WINTER PK REMODELING DELAND SR ALTERATIONS DELAND WEST M/W A/C UNIT RIO PINAR M/W A/C UNIT RUSTIS M/W JAMESTOWN ELECTRIC GATE OPERATOR. DELAND E&O FACILITY ADDITION CONWAY INSTALL EXHAUST FANS GENERAL & ADMIN EXP-PLANT ACCTG GENERAL & ADMIN EXP-PLANT ACCTG GENERAL & ADMIN EXP-GENERATION CONS	9-		0	
GENERAL & ADMIN EXP-GENERATION CONS	T.			
GENERAL & AUMIN EAF-GENERALIUN CONS	31			

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	PROJECT BALANCE
CONSTRUCTION PAYROLL ACCRUAL ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION	842,257		842,257-
ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION			
ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION			
ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION	Table 200		10 10011
	80,064,508#	- 2	22.081.041

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

Name of Respondent	This Report Is:	Date of Report	Year of Report	
	(1) XX An Original	(Mo, Da, Yr)		
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87	
0	ONETRUCTION OVERHEADS	ELECTRIC		

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

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

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

ine Vo.	Description of Overhead	Total Amount Charged for the Year
4	(a)	(b)
1 2	General Administrative Capitalized	740 328
2	Engineering and Supervision	14 289 963
3	Engineering Services	5 069 610
4	Allowance for Funds Used During Construction	2 580 246
5		16
6		V
7		P
8		di l
9		
0		1
1		
2		A l
3		4
4		V
5		1
6		
7		V
8		
9		T.
0		1
1		1
22		18
23		8
24		1
25		
26		0
7		T.
8.		4
9		
O		4
1		4
12		1
33		3
34		1
5		
6		1
7		1
8		4
9		18
0		()
1		10
2		1
3		
4		
6	TOTAL	22 680 147

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

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

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 \$11,780,600

COMPUTATION OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES

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

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

Line No.	Title		Amount (b)	Capitalization Ratio (Percent) (c)	Cost Rate Percentage (d)		
(1)	Average Short-Term Debt	S	16 962				
(2)	Short-Term Interest				S	8.70	
(3)	Long-Term Debt	D	1 058 918	46.78	d	8.72	
(4)	Preferred Stock	P	233 497	10.32	p	8.38	
(5)	Common Equity	C	971 009	42,90	C	15.55	
(6)	Total Capitalization		2 263 424	100%			
(7)	Average Construction Work in Progress Balance	w	95 089				

2. Gross Rate for Borrowed Funds

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

4.90

3. Rate for Other Funds

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

6.19

Weighted Average Rate Actually Used for the Year:

a. Rate for Borrowed Funds — 4.90

b. Rate for Other Funds -

4.82

Annual Report of FLORIDA POWER CORPORATION Year Ended December 31, 1987

(Continued from Page 218)

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 separate 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 \$594 481

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 \$2 052 866

Allowance for Funds Used During Construction

The AFUDC rate approved by the Florida Public Service Commission for 1987 was 9.72%. Rate Order 16371 allowed simple compounding of AFUDC effective January 1, 1986. The monthly compound factor is computed using the following formula:

$$(1 + \frac{R}{12})^{12} - 1 = R_1$$

R₁ = 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 \$10,000,000. Projects greater than \$10,000,000 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 \$628 793

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) XX An Original (2) ☐ A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31, 19.87

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

 Explain in a footnote any important adjustments during year.

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

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

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

1	Section	A. Bala	nces	and (Changes	Durin	ıg Ye	ar	
Line No.	Item (a)	1	Total			ic Plant ervice (c)	in	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
1	Balance Beginning of Year	1 028	248	897	1 028	248	897		
2	Depreciation Provisions for Year, Charged to								
3	(403) Depreciation Expense	133	144	124	133	144	124		
4	(413) Exp. of Elec. Plt. Leas. to Others			-	7				
5	Transportation Expenses—Clearing	4	635	671	4	635	671		
6	Other Clearing Accounts		3433	3//-		-			
7	Other Accounts (Specify):								
В	A/C 151 Fuel Stock Oil		338	143		338	143		1
9	TOTAL Deprec. Prov. for Year (Enter Total of lines 3 thru 8)	138		938		117			
10	Net Charges for Plant Retired:								
11	Book Cost of Plant Retired	26	099	572	26	099	572		
12	Cost of Removal	6	969	540	6	969	540		
13	Salvage (Credit)	7	069	183	7	069	183		
14	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 11 thru 13)	25	999	929	25	999	929		
15	Other Debit or Cr. Items (Describe):		896	327		896	327		
16									
17	Balance End of Year (Enter Total of lines 1, 9, 14, 15, and 16)	1 141	263	233	1 141	263	233		
	Section B. Balances	at End o	f Yea	r Acc	ording t	o Fund	ctiona	l Classifications	
18	Steam Production	372	123	620	372	123	620		
19	Nuclear Production	161	956	202	161	956	202		
20	Interest Synchronization	10	947	840	10	947	840		
21	Hydraulic Production—Pumped Storage								
22	Other Production		302		98	302	417		
23	Transmission	A	508	1000		508			
24	Distribution	28.7				274			
25	General	54	150	404	54	150	404		
26	TOTAL (Enter Total of lines 18 thru 25)	1 141	263	233	1 141	263	233		

Annual Report of FLORIDA POWER CORPORATION Year Ended December 31, 1987

Page 204 line 88 column D Page 219 line 11 column C Difference	\$26 236 303 26 099 572 136 731
Non depreciable property retirements	(61 675)
Depreciable property retirements	\$ 75 076
Explanation of depreciable property retired and not closed to A	Account 108:
 Sale of distribution facilities to the City of Bartow Sale of distribution facilities to the City of Bushnell Sale of distribution facilities to the Tri-City Magnolia 	\$ 37 350 7 022
Hills Electric Co-op	30 684
Depreciable property retirements	\$ 75 076
Explanation of Other Items, Line 15	
To record interest income on the nuclear plant decommissioning fund	\$ 932 743
To adjust accumulated provision for depreciation for the purchase of facilities from Tri County Electric Co-op	703
To adjust accumulated provision for depreciation for the sale of facilities to Tri County Electric Co-op	(21 929)
To adjust accumulated provision for depreciation for the sale of facilities to the City of Bushnell	(3 827)
To adjust accumulated provision for depreciation for the sale of facilities to the City of Bartow	(11 363)
Total Other Items	\$ 896 327

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(1) ဩ An Original (2) ☐ A Resubmission	12/31/87	Dec. 31, 1987

NONUTILITY PROPERTY (Account 121)

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

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

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

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

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

Line No.	Description and Location (a)	Balance at Beginning of Year (b)	Purchases, Sales, Transfers, etc. (c)	Balance at End of Year (d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 9 30 31		756 221	Transfers, etc.	
32 33 34 35 36 37 38 39 40 41 42 43 44 45	Minor Item Previously Devoted to Public Service Minor Items—Other Nonutility Property			
46	TOTAL	4 752 496	(49 167)	4 703 329

ANNUAL REPORT OF FLORIDA POWER CORPORATION YEAR ENDED DECEMBER 31, 1987 Property Not Previously Devoted to Public Service - By County

County	Description	Date of Transfer to 121	Balance 12/31/86	Purchases, Sales, Transfers, Etc	Balance 12/31/87
Citrus	Vacant Land	September 1984	\$2,833	\$0	\$2,833
Citrus	Vacant Land		142	0	142
Citrus	Vacant Land		106,132		106,132
Citrus	Vacant Land		816		816
Citrus	Vacant Land	August 1973	1,418	0	1,418
Citrus	Vacant Land	August 1978	1,300	0	1,300
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		40,708
Orlando	Vacant Land		25		0
Pasco	Vacant Land	August 1976	185,608		185,608
Pinellas	Vacant Land		27,354		27,354
Pinellas	Vacant Land	And the second second second second	40,377		40,377
Pinellas	Vacant Land	D C C C C C C C C C C C C C C C C C C C	7,200		7,200
Pinellas	Vacant Land	July 1978	10,210		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	May 1972	38,639		38,639
Pinellas	Vacant Land		3,927		3,927
Pinellas	Vacant Land	December 1967	16,388		16,388
Pinellas	Structures	May 1972	8,159		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		12,551		12,551
Volusia	Vacant Land		44,170		44,170
Gadsden, Leon		7.001701	,		200.00
& Liberty	Vacant Land	December 1970	25,375	0	25,375
	Total	-	\$756,221	(\$25)	\$756,196

ANNUAL REPORT OF FLORIDA POWER CORPORATION YEAR ENDED DECEMBER 31, 1987 Property Previously Devoted to Public Service

County	Description	Balance 12/31/86	Purchases, Sales, Transfers, Etc	
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
Hamilton	Land	5721	0	5,721
Hardee	Structures	560,718	0	560,718
Hernado	Land	12,097	0	12,097
Highlands	Land	6,536	0	6,536
Lake	Land	3,975	0	3,975
Marion	Land	10,321	0	10,321
Orange	Land	25,374	(8,020)	17,354
	Land	66,683	0	66,683
Pasco	Structures	10,291	0	10,291
Pinellas	Land	316,254	(35,230)	281,024
Pinellas	Stuctures	14,553		14,553
Polk	Land	49,732	0	49,732
Seminole	Land	43,023	0	43,023
Suwannee	Land	9,010	0	9,010
Volusia	Land	2,749,370		2,749,370
Wakulla	Land	21,934	(5,892)	
	Total	\$3,996,275	(\$49,142)	\$3,947,133

ANNUAL REPORT OF FLORIDA POWER CORPORATION YEAR ENDED DECEMBER 31, 1987

	County	Amount
Transfers from Non-Utility Property, 1987		
Vacant Land - Purchased from FJ Gormican Vacant Land - Purchased from Scott Groves Inc Vacant Land - Purchased from Ranna & George W Wazworth Vacant Land - Purchased from Ola Mae & Jack M Johnson	Orange Orange Makula Pinellas	\$25 8,020 190 21,859 \$30,094
Additions to Non-Ditlity Property, 1987		
None		
Transfers to Mon-Otility Property, 1987		
None		
Betirements from Non-Utility Property, 1987		
Vacant Land - Purchased from Banna & George W Masworth Vacant Land - Purchased from A. Maurice & Rita C McMullen Vacant Land - Purchased from Carl & & Paula Koch Vacant Land - Purchased from Harry & Minnie Singer	Makula Pinellas Pinellas Pinellas	\$5,702 13,107 200 64
		\$19,073

Name of Respondent		This Report Is:			of Report	Year of Report
		(1) XX An Origin	al	(Mo, 1	Da, Yr)	
FLC	ORIDA POWER CORPORATION	(2) A Resubn	nission	1:	2/31/87	Dec. 31, 1987
	INVESTME	NT IN SUBSIDIARY	COMPANIE	S (Accou	int 123.1)	
th co (h	1. Report below investments in Accepts in Subsidiary Companies. 2. Provide a subheading for each pereunder the information called for ompany and give a total in column). (a) Investment in Securities — Lister of the country owned. For bonds give also provided in the column is the country owned. For bonds give also provided in the column in the colum	below. Sub-total by ns (e), (f), (g) and st and describe each	amounts of leading to repayment With respect a note or ope maturity date 3. Report	oans or in t, but which to each a n account e, and sp t separate se acquisit	vestment ad the are not sub- advance show List each no ecifying when by the equity it ion. The total	 Report separately the vances which are subject ject to current settlement w whether the advance is te giving date of issuance ther note is a renewal. n undistributed subsidiary in column (e) should equal 18.1.
Line No.	Description of			Date Acquired (b)	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 23 24 25 26 27 28 29 30 31 32 33 34 40 35 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Not Applicable					
41		5				

Name of Respondent		This Report Is:		Date of Report (Mo, Da, Yr)	Year of Rep	ort
DI ADIDA DAVIDA CAN	(1) An Original				Lotte by Samuel	
FLORIDA POWER CORPORATION		(2) A Resubmission 12/31/87			Dec. 31, 19	87
4. For any securities, no designate such securities and state the name of plus 5. If Commission appropriate and give name of Commission docket number. 6. Report column (f) in investments, including such of during the year.	otes, or accounts, notes, or accounts, notes, or account of accounts	s that were pledged bunts in a footnote bose of the pledge ed for any advance th fact in a footnote horization, and case lend revenues from	of during the difference account if a umn (f).	count 123.1) (Continuous for the year, the gain ence between cost amount at which codifferent from cost) and ding interest adjustment on Line 42, column (and country)	ach investment disport loss represente of the investment arried in the book the selling price the ment includible in	d by it (or ks of ereof, col-
Equity in Subsidiary Earnings for Year		evenues or Year	Amou Investm End of	nent at f Year	Gain or Loss from Investment Disposed of (h)	Line No.
(e)	Not Appl	icable				1 2 3 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87	
	MATERIAL AND SUPPL	ES		

For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.

 Give an explanation of important inventory adjustments during the year (on a supplemental page) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected—debited or credited. Show separately debit or credits to stores expense-clearing, if applicable.

Line No.	Account		Balance Beginning of Year			Balance End of Year		Department or Departments Which Use Material	
	(a)		(b)		(c)			(d)	
1	Fuel Stock (Account 151)	41	534	135	59	432	244		
2	Fuel Stock Expenses Undistributed (Account 152)								
3	Residuals and Extracted Products (Account 153)								
4	Plant Materials and Operating Supplies (Account 154)								
5	Assigned to — Construction (Estimated)								
6	Assigned to — Operations and Maintenance								
7	Production Plant (Estimated)	35	910	088	40	368	540	Production	
- 8	Transmission Plant (Estimated)	2	733	122	3	106	517	Production	
9	Distribution Plant (Estimated)	15	487	693			599		
10	Assigned to — Other			915		246	053	The second secon	
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	54	422	818	61		709		
12	Merchandise (Account 155)					786	572		
13	Other Materials and Supplies (Account 156)								
14	Nuclar Materials Held for Sale (Account 157) (Not applicable to Gas Utilities)								
15	Stores Expense Undistributed (Account 163)		498	052		215	168		
16									
17									
18									
19									
20	TOTAL Materials and Supplies (Per Balance Sheet)	96	455	005	121	758	693		

	DRIDA POWER CORPORATION	This Report Is (1) XX An Ori (2) A Res	ginal ubmission	Date of (Mo, Da, 12/31	Yr) 1/87	Year of Report Dec. 31, 1987
Line No.	Description of Extraordinary Loss [Include in the description the date of loss, the date of Commission authorization to use Account 182.1 and period of amortization (mo, yr, to mo, yr).] (a)	Total Amount of Loss	Losses Recognized During Year (c)	-	Amount (e)	Balance at End of Year (f)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Not Applicable					
20	TOTAL			19		
		D PLANT AND F	REGULATORY S			
	Description of Unrecovered Plant and Regulatory Study Costs	Total	Costs		N OFF DURING YEAR	Balance at
Line No.	Regulatory Study Costs [Include in the description of costs, the date of Commission authorization to use Account 182.2, and period of amortization (mo, yr, to mo, yr).]	Amount of Charges	Recognized During Year	Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(θ)	(1)
21 22 23 24 25 26 27 28 29 30 31 32 33 34 45 46 47 47 47 47 47 47 47 47 47 47 47 47 47	Government-Mandated (EPA) Studies at the Crystal Ri FPSC Approval - Docket No No. 13771 Issued 10/12/84 Amortization Period: 36	ver Plant Si . 830470-EI (e Order	506 524	189 502 189 502	
48	TOTAL	1 436 226			379 004	

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

MISCELLANEOUS DEFERRED DEBITS (Account 186)

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

	Description of Miscellaneous	Balance at		C	REDITS	Balance at
Line Na.	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(8)	(1)
1	J.O. #186.10 - 00000	12.5		401.00		
2	Unallocated Job Orders	9 926	8 828	402.00	18 754	-
3						
4	J.O. #186.10 - 80108					
5	Construction Charges for				1	
6	CR#3 Participants	to before the second				7-7-1-4-2
8	(3/25/77 –)	243 341	508 251	143.10	477 899	273 693
9		12717		1000		
10	J.O. #186.10 - 80425					
11	PCB Compliance - Cleanup					
12	and Disposal					
13	(3/5/82 -)	28 996	201 902	598,00	132 395	98 503
14						
15	J.O. #186.10 - 80440					
16	Removal Costs & Salvage -					
17	CR#3 Work Orders			200		
18 19	(9/24/82 –)	248 914	258 709	143.10	507 623	1
20	V	138 32		6105570		
21	J.O. #186.10 - 80493			-		
22	Meter Reading Proposal			143.10		
23	(3/1/84 -)	39 175	34 324	401.00	73 499	-
24	(5/2/3)	1022-2121	27.27	2000	29. 25.4	
25	J.O. #186.10 - 80561					
26	Cathering Samples					
27	Distr. Insulators - Tests	4 640	283 342			287 982
82	DISTI I BUILDOIS - TESES	7 00	200 512			
29	J.O. #186.10 - 80567					
30	Reroute Trans. & Distr.				- 1	
31	Facilities at EPCOT					
32	(9/22/86 –)	165 323	31 337	143.10	196 660	
34	(9/22/80 =)	105 525	31 337	145.10	120 000	
35	J.O. #186.10 - 80583					
36	RAR 1980-81 Tax Years - ESOP		767 696		-	767 696
37	THE TOO OF THE TELES - LOCA		10, 0,0	1 1		
38	J.O. #186.10 - 85165				1	
39	Accumulate Cost for Amoco					
10	Contaminated Fuel Exp.					
11	(11/6/86 -)	1 063 815		143.10	1 063 815	1
12	(11/0/00			3/3/3/		
14	11 3					
15						
46						
17	Misc. Work in Progress					
48	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)					

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 <u>8</u> 7

MISCELLANEOUS DEFERRED DEBITS (Account 186)

- 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.

	Description of Miscellaneous	Balance at		С	REDITS	Balance at
Line No.	Deferred Debit	Beginning of Year	Debits	Account Charged	Amount	End of Year
	(a)	(b)	(c)	(d)	(e)	(1)
1	J.O. #186.10 - 85167					
2	Boiler Tube Repair CR#1			1		
3	Ins. Recovery			1 1		
4	(11/19/86 –)	85 852	185 006	143.10	270 858	
5	(11, 15, 55	00 002	105 000	145.10	2/0 000	_
6	J.O. #186.10 - 90063			1		
7	Write-off Obsolete Materials			1		
8		50.700	001 (=1	150.00	- 2.20.0	
9	(9/26/67 –)	50 768	221 451	163.00	220 839	51 380
10	C Compet 12 Cares					
11	J.O. #186.10 - 90122	1		1 1		
12	Cost of Litigation					
13	IIT Grinnell			923.00		
14	(1/18/82 –)	(30 144)	30 522	930.30	378	
15		365.2.4	33 322	330.30	5/0	100
16	J.O. #186.10 - 99999	1				
17	Payroll Accrual	1		401.00		
18	(1/1/76 -)	22 494	22 601		(0.001	14-215
19	(1/1/10 -)	22 494	33 604	402.00	48 201	7 897
20	J.O. #186.20			1		
21						
22	Load Control Switches,			1		
23	Devices, Hardware			4		
24	(2/1/82 –)	21 596 245	5 815 822	908.80	1	27 412 067
25	Astronomy State of the Control of th					0000000000
26	J.O. #186.21 -	- 9				
27 28	Load Control Switches					
29	Accumulated Amortization			908.80		
30	(12/1/85 -)	(10 085 076)		186.20	4 757 830	/11 0/2 m
31	137.5	(10 003 0/0)		100.20	4 /3/ 000	(14 842 906
32	J.O. #186.51			10		
	Carrying Charges			1 1	Y	
7.00	Avon Park Steam			1 1	i i	
	Charles and Charle	225 106	170 (00			202 254
36	(12/01/85)	335 186	172 628			507 814
37	J.O. #186.52	4				
38					1	
39	Carrying Charges - Avon Park					
40	Cas Turbines	420.70				
41	(12/01/85 –)	484 046	249 488		-	733 534
42						
7.50	J.O. #186.53					
	Carrying Charges - Port St. Joe					
	Cas turbines					
46	(12/01/85 –)	153 148	78.879			232 027
47	Misc. Work in Progress					
48	DEFERRED REGULATORY COMM. EXPENSES (See pages 350-351)					
49	TOTAL					

Nan	ne of Respondent	This Report Is: (1) (X) An Original	Date of Report (Mo, Da, Yr)	Year of Report
F	LORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87
	ACCUMUL	ATED DEFERRED INCOME TO	AXES (Account 190)	
re	Report the information called for be espondent's accounting for deferred in		ther (Specify), include deferra deductions.	als relating to other in-
Line No.	Account	Subdivisions	Balance at Beginning of Year	Balance at End of Year
		(8)	(b)	(c)
1	Electric **		45 727 000	49 783 000
2				
3				
4				
5				
7	Other			_
8	TOTAL Electric (Enter Total of	lines 2 thru 7)	45 727 000	49 783 000
9	Gas	mice 2 till 1/	43 727 000	49 703 000
10				
11				
12				
13				
14	0.1			
15	Other	a 10 that 15)		
16	TOTAL Gas (Enter Total of line	8 10 thru 15)		
18	Other (Specify) TOTAL (Acct 190) (Total of line	s 8, 16 and 17)	45 727 000	49 783 000

NOTES

** See Page 234-A for detail.

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report
	(2) A Resubmission		Dec. 31, 19 87
ACCUMUI	ATED DEFERRED INCOME TAXES	S (Account 190)	
Report the information called for respondent's accounting for deferred		(Specify), include deferral uctions.	s relating to other in-
Account	t Subdivisions	Balance at Beginning of Year	Balance at End of Year
	(a)	(b)	(c)
	ACCBUNT 190		
	BODA DEPRBASE COAL	603,000	767,000
	NEGATIVE SALVAGE-NUC. PLANT	13,260,000	15,570,000
	COST OF REHOVAL	2,686,000	0
	INTEREST NUCLEAR RESERVE	1,088,000	1,088,000
17	CDG-INVENTORY	0	448.000
	CONSTRUCTION PERIOD TAXES CAP	4.000	3.000
	CONSTRUCTION FERIOD INTEREST CAP	132,000	133,000
	PRE 54 DEFRECIATION	0	386,000
	CIAC	0	4,410,000
	CUSTOMER DEPOSITS	806,000	1,072,000
	STORN DAMAGE	10,000	72,000
	UNBILLED REVENUE-TAX (METERS READ		5,253,000
	UNBILLED REVENUE-FUEL	.0.	5,085,000
	NON-DEDUCTIBLE INTEREST	870,000	770.000
	ENERGY CONSERVATION COSTS	1,186,000	224,000
	ACCRUED VACATION PAY	215,000	1,382,000
	DYERHEAD CAPITALIZED ON M&S	0	660,000
	NUCLEAR FUEL DISP COST CURRENT	338,000	(6,000)
	BOOK DEPRECIATION-INTEREST SYNCH	4,568,000	4,732,000
	MIC PLAN	248,000	366,000
	INTEREST ACCRUED TAX DEFICIT	2,218,000	265,000
	LIFE BENEFITS - RETIREES	427,000	467,000
	MEDICAL RENEFITS - RETIREES	1,334,000	2,609,000
	INJURIES DAMAGES CR3	364,000	94,000
	NUCLEAR REFUELING OUTAGE- 1987	6,823,000	67,000
	DISALLOWED ESOF	0	66,000
	NON-DISCRIMINATORY PENSION	231,000	0
	FEDERAL DECREASE DUE TO 39.95%	0	2,638,000
	FEDERAL DECREASE DUE TO 5.5%	168,000	117,000
	STATE DEFERRED DUE TO 5.5%	(285,000)	(191,000)
	SELF-INSURED WORKERS COMPENSATION		615,000
	SOFTWARE CAPITALIZED	52,000	26,000
	BAD DERT RESERVE	0	228,000
	UNBILLED REVENUE-EQUIPMENT RENTAL	0	4,600
	UNBILLED REVENUE-ECCR	v	363,000
	70161	45 227 604	49,783,000
	TOTAL	45,727,000	49,783.000
		0.71.001.101.11	

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

CAPITAL STOCK (Accounts 201 and 204)

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

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

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

Line No.	Class and Series of Stock and Name of Stock Exchange	Number of Shares Authorized By Charter	Par or Slated Value Per Share	Call Price at End of Year
	(a)	(b)	(c)	(d)
1 2 3	Common Stock	90 000 000	Without Par Value	
5	Cumulative Preferred Stock 4.00% Series	4 000 000	100.00	104.25
6	4.60% Series 4.75% Series		100.00	103.25 102.00
8 9	4.40% Series 4.58% Series		100.00	102.00
10	8.80% Series 7.40% Series		100.00	101.00 (a) 103.22
12	7.76% Series 7.84% Series	W.	100.00	(b) 104.92 (c) 107.84
14	7.08% Series		100.00	(d) 107.08
7	Cummulative Preferred Stock Preference Stock	5 000 000 1 000 000	Without Par Value 100.00	
19 20 21	Preferred Stock	10 000 000	Without Par Value	
	Notes - See Page 251-A			
25 26				
27 28 29				
30				
32				
34				
36				
38				
40 41 42				

XX An Original	(Mo, Da, Yr)	
) A Resubmission	12/31/87	Dec. 31, 19 <u>8</u> 7
)	☐ A Resubmission	AA AII Oligiliai

Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regullatory commission which have not yet been issued.

 The identification of each class of preferred stock should show the dividend rate and whether the divends are cumulative or noncumulative. 5. State in a footnote if any capital stock which has been nominally issued is nominally outstanding at end of year.

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

W		SPONDENT	HELD BY RE		SHEET	OUTSTANI BALANCE
Lir	NG AND FUNDS	IN SINK		AS REACQUIF	nounts held by	(Total amount out reduction for an respon
	Amount (/)	Shares (I)	Cost (h)	Shares (g)	Amount (f)	Shares (e)
1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2			(n)	(9)	3 998 000 3 999 700 8 000 000 7 500 000 9 999 000 20 000 000 50 000 000 50 000 000 50 000 00	39 980 39 997 80 000 75 000 99 990 200 000 500 000 500 000 500 000 2 334 967
3 3 3 3 3 4 4						

ANNUAL REPORT OF FLORIDA POWER CORPORATION YEAR ENDED DECEMBER 31, 1987 FLORIDA POWER CORPORATION

Notes to Page 250

(a) Redemption price on 7.40% Series decreases	to \$102.48 after August 15, 1992
(b) Redemption price on 7.76% Series decreases	to \$102.98 after February 15, 1989
	to \$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
	to \$100.00 after November 15, 1994
(d) Redemption price on 7.08% Series decreases	to \$104.72 after November 15, 1991
	to \$102.36 after November 15, 1996
	to \$100.00 after November 15, 2001

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87
PREMIUM ON CAPITAL	BSCRIBED, CAPITAL STOCK I STOCK, AND INSTALLMENTS counts 202 and 205, 203 and 2	RECEIVED ON CAPIT	

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

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

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

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

ne o.	Name of Account and Description of Item (a)	Number of Shares (b)	Amount (c)
1	Account No. 207	100	1-7
2	Premium on Capital Stock - Preferred - 4.00% Series		7 077
3	Premium on Capital Stock - Preferred - 4.60% Series		24 038
4	Premium on Capital Stock - Preferred - 7.40% Series		411 000
5	Premium on Capital Stock - Preferred - 7.76% Series	1	520 000
6	Paramatana da Antonia de Como de Como de Carte do Carte d		
7			
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Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

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

Report below the balance at the end of the year and the information specified below for the respective other paid-in capital accounts. Provide a subheading for each account and show a total for the account, as well as total of all accounts for reconciliation with balance sheet, page 112. Add more columns for any account if deemed necessary. Explain changes made in any account during the year and give the accounting entries effecting such 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 No.	Item (a)	Amount (b)
1	Account 208 - Donations Received from Stockholders	419 231
2	Donations by General Cas & Electric Corporation (Former Parent)	
3		
4	Account 209 - Reduction of Par Value of Common Stock	
5 6	Excess of Stated Value of 3,000,000 Shares of Common Stock	321 428
7	Exchanged for 857,143 Shares of \$7.50 Par Value Common Stock	4 604
8	Miscellaneous Adjustments Applicable to Exchange Total Reduction in Par Value of Common Stock	326 032
9	Total Reduction in Far value of Collinon Stock	320 032
10	Account 211 - Miscellaneous Paid in Capital	
11	Excess of Net Worth of Assets at Date of Merger (12/31/43)	
12	over Stated Value of Common Stock Issued Therefor	1 167 518
13	Florida Public Service 4% Series "C" Bonds with Called Premium and	7.00
14	Interest held by General Cas and Electric Corporation	65 210
15	Reversal of Over Accrual of Federal Income Tax Applicable to Period	
16	Prior to January 1, 1944	262 837
17	Transfer from Farned Surplus Amount Equivalent to Preferred Stock	
18	Dividends Prior to 12/31/43 which on an Accrual Basis were applicable to 1944	92 552
19	To Write Off Unamortized Debt Discount, Premium and Expense Applicable to	
20	Bonds Refunded in Prior Years	(979 793)
21	Adjustment of Original Cost of Florida Public Service Company Resulting	
22	from Examination by Federal Power Commission	(63 027
23	Adjustment in Carrying Value of Georgia Power & Light Company	
24	Common Stock Occasioned by the Subsidiary Company's Increase in Capital Surplus	33 505
25	Capital Contribution from Parent Company	129 604 255
26	Other Miscellaneous Adjustments (6)	45 211
27	m 1 W 11 P 11 T 0 W 1	100,000,000
28	Total Miscellaneous Paid In Capital	130 228 268
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40	TOTAL	130 973 513

	e of Respondent	This Report Is: (1) ☒ An Original (2) ☐ A Resubmi	ssion	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report Dec. 31, 19 <u>8</u> 7
	1. Report the balance at end of year cock for each class and series of cap 2. If any change occurred during the ith respect to any class or series of st	ital stock. year in the balance	ment giving	particulars (details) of any charge-off during the	f the change. State the ne year and specify the
Line No.		Class and Series of Stoo	ek .		Balance at End of Year (b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19		NONE			
20	TOTAL		7		
		CAPITAL STOCK EXP	ENSE (Accou	unt 214)	
	Report the balance at end of year enses for each class and series of care. If any change occurred during the th respect to any class or series of series.	apital stock. e year in the balance	reason for	particulars (details) or any charge-off of cap account charged.	the change. State the ital stock expense and
Line No.		Class and Series of Stoo	ck		Balance at End of Year (b)
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21		NONE			
22	TOTAL				

Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🔯 An Original	(Mo, Da, Yr)	
POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87
1.0110	TODAL BERT II		1 527 57

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

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

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

Line No.	Class and Series of Obligation, Coupon Rate (For new issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount
	(a)	(b)	(c)
1	First Mortgage Bonds - 4 1/8%	25 000 000	270 062
2	First Western Bands / 2/19	25 000 000	(631 500) 318 297
3	First Mortgage Bonds - 4 3/4%	23 000 000	(343 750)
5	First Mortgage Bonds - 4 1/4%	25 000 000	263 859
6	Titse noregage bonds = 4 1/4%	25 000 000	(212 000)
7	First Mortgage Bonds - 4 5/8%	30 000 000	272 509
8			(713 700)
9	First Mortgage Bonds - 4 7/8%	25 000 000	227 551
11			(577 750)
12	First Mortgage Bonds - 6 1/8%	25 000 000	274 463
13	n	20,000,000	(432 250)
14	First Mortgage Bonds - 7%	30 000 000	358 963 (763 500)
16	First Mortgage Bonds - 7 7/8%	35 000 000	352 494
17	1113t Horegage Bonds - 7 17 0%	35 000 000	(525 000)
18	First Mortgage Bonds - 9%	40 000 000	393 190
19		49.00.00.00.00	(700 000)
21	First Mortgage Bonds - 7 3/4%	50 000 000	451 245
22	7.0/07	50, 000, 000	(881 500)
23	First Mortgage Bonds - 7 3/8%	50 000 000	561 786
24	First Mortgage Bonds - 7 1/4%	50 000 000	(760 000) 510 539
25 26	TITOL TATEBASE DONAS - 1 1/4%	30 000 000	(500 000)
27	First Mortgage Bonds - 7 3/4%	60 000 000	324 434
28	y and the Greek Control of the		(772 200)
29	First Mortgage Bonds - 8%	70 000 000	586 954
30 31 32			(798 700)
33	TOTAL		

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
	(1) XX An Original		I I was to the court of
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

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

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

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

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

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

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

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

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

Twocally		AMORTIZAT	ION PERIOD	Outstanding		
Nominal Date of Issue	Date of Maturity	of Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	
(d)	(e)	(1)	(g)	(h)	(1)	
07-01-58	07-01-88			12 275 000	506 344	1
10-01-60	10-01-90			13 591 000	645 572	2
05-01-62	05-01-92	SAME	SAME	14 432 000	613 360	5
04-01-65	04-01-95			18 656 000	862 840	1 8
11-01-65	11-01-95	AS	AS	15 705 000	765 619	10
08-01-67	08-01-97	AG	AS	16 679 000	1 021 589	12
11-01-68	11-01-98			20 550 000	1 438 500	13
08-01-69	08-01-99	COL.	COL.	35 000 000	2 756 250	16
11-01-70	11-01-00			40 000 000	3 600 000	18
10-01-71	10-01-01			50 000 000	3 875 000	21
06-01-72	06-01-02	(d)	(e)	50 000 000	3 687 500	23 24
11-01-72	11-01-02			50 000 000	3 625 002	25
06-01-73	06-01-03			60 000 000	4 649 998	27
12-01-73	12-01-03			70 000 000	5 600 003	30 31 32
						3

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
TORENA DOUGH CONDONATION	(1) An Original		W-707 (\$63
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

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

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

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

No. Class and Series of Obligation, Coupon Rate (For new Issue, given Commission Authorization numbers and dates)	Principal Amount of Debt issued	Total Expense, Premium of Discount
(a)	(b)	(c)
First Mortgage Bonds - 8 3/4% First Mortgage Bonds - 13.30% (*1) First Mortgage Bonds - 13 1/8% (*2) Pollution Control Bonds - 7 1/4% Pollution Control Bonds - 6 3/4% Pollution Control Bonds - 6 7/8% Pollution Control Bonds - 10% Pollution Control Bonds - 10 1/4% Pollution Control Bonds - 10 1/4% Pollution Control Bonds - 11 1/8% Pollution Control Bonds - 11 3/8% Annual Tender Pollution Control 1983A 7% Annual Tender Pollution Control 1983B 7% Annual Tender Pollution Control 1983C 7% Annual Tender Pollution Control 1984 7% 3 Year Note - Chase Manhattan 10.64% 18 Month Note - Morgan - Variable (*3) Total (*1) On October 1, 1987, the 13 1/8% First Morexpense of \$1,395,150 at 9/30/87 was amorexemaining life of the old issue. (*2) On November 1, 1987, the 13.30% First Morexpense of \$316,239 at 10/31/87 was amort remaining life of the old issue. (*3) The redemption of the two bonds were final note.	tized to account 428 letgage Bonds were redectized to account 428 be	emed. The debt

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

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

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

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

note including name of pledgee and purpose of the pledge.

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

W. mar W		AMORTIZATI	ON PERIOD	Outstanding		
Nominal Date of Issue	Date of Maturity	Of Date From	Date To	(Total amount outstanding without reduction for amounts held by respondent)	Interest for Year Amount	Line No.
	(e)	(f)	(9)	(h)	(0)	
10-01-76	10-01-06			80 000 000	7 000 000	1
11-01-80	11-01-90	1.25	5.050	,	11 083 333	1
10-01-82	10-01-12	SAME	SAME	77 222 232	9 843 750	
07-01-74	07-01-04			10 575 000	766 687	
04-01-79	04-01-04	AS	AS	20 000 000	1 350 000	
04-01-79	04-01-09			20 000 000	1 375 000	1
11-15-80 11-15-80	12-01-00 12-01-10	COL.	COL.	21 185 000 11 015 000	2 118 500 1 129 037	1
10-01-82	10-01-02	COL.	COL.	10 000 000	1 112 500	1
10-01-82	10-01-12			40 000 000	4 550 000	1
12-01-83	12-01-13	(d)	(e)	29 000 000	1 428 785	1
12-01-83	12-01-13			28 200 000	1 391 118	1
12-01-83	12-01-13			29 000 000	1 428 785	1
12-01-84	12-01-12			22 350 000	1 115 680	1
06-01-85 11-02-87	06-01-88 05-02-89			75 000 000 150 000 000	8 068 667	1
11-02-07	03-02-89			130 000 000	1 895 424	2
				1 013 213 000	89 304 843	2
						2
						2
						2
						2
						3
						3
						3
						3

Name of Respondent	This Report Is:		Date of Report	Year of Report
DI ODITAL DOUBLE CORDONATIO	(1) An Orig		(Mo, Da, Yr)	67
FLORIDA POWER CORPORATIO	[(2) L A LIBSUI	The second secon	12/31/87	Dec. 31, 19 <u>8</u> 7
HECONCI	LIATION OF REPORTED NE FOR FEDERAL I			
Report the reconciliation of year with taxable income used in tax accruals and show computaticitude in the reconciliation, as far as as furnished on Schedule M-1 of Submit a reconciliation even thoughor the year. Indicate clearly the amount. If the utility is a member of solidated Federal tax return, reconsidered.	computing Federal Income on of such tax accruals. In- spracticable, the same detail the tax return for the year. In there is no taxable income nature of each reconciling a group which files a con-	indicating, how such a consolid assigned to e assignment, or members. 3. A substi- a company, m	come as if a separate revever, intercompany amo dated return. State names each group member, as sharing of the consolidat tute page, designed to may be used as long as the uirements of the above	unts to be eliminated in s of group members, tax nd basis of allocation, ed tax among the group eet a particular need of e data is consistent and
	T UTILITY INCOME		,-	276,433,046
	D: FEDERAL INCOME TAX DEDUCTED	PER BOOKS		103,042,788
	T THEAT RECORD TARES			379,475,834
N	T INCOME BEFORE TAXES			317,713,037
Al	D: TAXABLE INCOME NOT REPORTED	ON BOOKS:		
	BILLED REVENUE BOOK			9,480,576
B	TEREST INCOME DECOMMISSIONING	FUNG		3,927
BI	ABCDCK & WILCOX CREDITS			52,065
UI	DERRECOVERY OF FUEL EXPENSE			(36,294,549)
C	TAC			10,561.017
U	ABILLED REVENUE - FUEL			11,747.748
U	ABILLED REVENUE - ECCR			954,497
	SUB-TOTAL			(3,594,719)
4	DE: DEDUCTIONS RECORDED ON BOOK	S NOT DEDUCTED IN	RETURN:	
	EPRECIATION PER BOOKS	a mai accorred	, meronny	156,270,850
	ENALTIES			32,006
	DAD MANAGEMENT AMORTIZATION			4.757.830
	TORM DAMAGE FUND			122,701
E	NVIRONMENTAL STUDIES CAPITALIZE	D		379,002
L.	IFE & MEDICAL BENEFITS - RETIRE	E5		3,395,940
S	ELF-INSURED WORKERS COMPENSATIO	N		1.196.781
S	TATE INCOME TAXES PER BOOKS			17,904,473
D	EFERRED MIC PLAN			336,562
В	AD DEBTS RESERVE			531,462
H	ONDEDUCTIBLE MEALS			207,520
	HOLESALE 1986 RATE LIMITATION	oue.		474.557
	ISALLOWED ESOP - TIMING DIFFERE	NLE		152,544 1,525,000
V. Company	VERHEAD CAPITALIZED ON NAS ACATION PAY ACCRUAL			3,102,453
	SUB-TOTAL			190,389,675
	TOT. THEOME RESIDENCE OF PARTY OF	OF THE WEEK IN ST	THOM:	
	ESS: INCOME RECORDED ON BOOKS H NBILLED REVENUE - TAX	UT INCLUDED IN RE	LIUKNE	4,084,232
				4.084.232
	SUB-TOTAL			9 . 1/139 . 2-32

ame of Respondent	This Report Is:		Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) An Orig		(Mo. Da. Yr) 12/31/87	Dec. 31, 19_87
RECONCILIATION O	(2) A Result			E
	FOR FEDERAL			
1. Report the reconciliation of reported net year with taxable income used in computing tax accruals and show computation of such to clude in the reconciliation, as far as practicable, as furnished on Schedule M-1 of the tax retu Submit a reconciliation even though there is no for the year. Indicate clearly the nature of e amount. 2. If the utility is a member of a group whis solidated Federal tax return, reconcile reported.	Federal income ax accruals, in- the same detail- m for the year, taxable income ach reconciling	indicating, how such a consolic assigned to e assignment, or members. 3. A substit a company, me	come as if a separate revever, intercompany amo dated return. State name each group member, as reharing of the consolidate tute page, designed to may be used as long as the uirements of the above	ounts to be eliminated in s of group members, tax and basis of allocation, ted tax among the group teet a particular need of e data is consistent and
LESS: DEDU	CTIONS IN RETURN N	OT CHARGED AGAINS	T BOOK INCOME:	
	XPENSE - TAX DEFIC		5 25 cm 57 m 57 m 5	3,926,213
DEPRECIATI	ON EXPENSE - TAX			217,656,000
AMORTIZATI	ON EXPENSE - TAX			625,000
REPAIR ALL	OWANCE			3,500,000
COST OF RE	MOVAL - ACTUAL			7,017,303
LOAD MANAG	EMENT DEVICES			5,486,374
	ON - FRANCHISE EXP			11,000
NUCLEAR FU	EL DISPOSAL COST	1985		689,868
UNDERRECOV	ERY ENERGY CONSERV	ATION		1,909,796
INTEREST C	HARGES UTILITY			96,997.244
	AMAGES CR3			525,000
	FUELING OUTAGE -19	87		13.797,014
	OMP CAPITALIZED			710,380
BOND REDEM				11,302,668
COAL AERIA	L SURVEYS CR 445			2,756,767
	ESOF - 1980/81			629,647
PREFERRED	STOCK EXPENSE			448,550
	SUB-TOTAL			367,978,824
COMPUTATIO	N OF TAX:			
	E INCOME BEFORE SP	ECIAL DEDUCTION		194,207,734
SPECIAL DE	DUCTION - PREFERRE	D STOCK		48,672
NET TAXABL	E INCOME BEFORE ST	ATE INCOME TAX		194,159,062
ADD: FEDE	RAL/STATE DEPRECIA	TION DIFFERENCE		14,175,000
	BLE INCOME BEFORE	EXEMPTION		208,334,062
LESS: EXEM	IPTION			5,000
STATE TAXA	BLE INCOME			208,329,062
PROVISION	FOR STATE TAX @ 5.	5% (ROUNDED)		11,460,000
	District Villago			100 400 040
FEDERAL TA	EXABLE INCOME			182,699,062

ame of Respondent		This Report Is:		Date of Report	Year of Report	
FLORIDA POWER CORPO	RATTON	(1) 🖾 An Orig		(Mo, Da, Yr) 12/31/87	- 97	
The state of the s	Ser City	(2) A Resul		H TAXABLE INCOM	Dec. 31, 1987	
nec	ONOILATION	FOR FEDERAL				
Report the reconcilia year with taxable income of tax accruals and show conclude in the reconciliation, as furnished on Schedule Submit a reconciliation ever for the year. Indicate clea amount. If the utility is a mensolidated Federal tax returns	used in computing the process of an as practical M-1 of the tax in though there is rely the nature of a group there of a group	ng Federal income th tax accruals. In- ble, the same detail- return for the year. In no taxable income of each reconciling which files a con-	indicating, hor such a consoli assigned to assignment, o members. 3. A subst a company, m	wever, intercompany and idated return. State name each group member, a r sharing of the consolidation page, designed to may be used as long as the quirements of the above	sunts to be eliminated in s of group members, tau nd basis of allocation ted tax among the group neet a particular need of e data is consistent and	
	NET NON-UT	ILITY INCOME			3,871,354	
		(391,655)				
		3,479,699				
	non offer	Y INCOME BEFORE TAXES			(
		CTIONS RECORDED ON BOO ME TAXES PER BOOKS - N		IN RETURN:	27,342	
	STATE THEO	HE THIES FER BOOKS - N	ION-GITTII		27,272	
		SUB-TOTAL			27,342	
	LESS: INC	OME RECORDED ON BOOKS	NOT INCLUDED IN	RETURN:	(
	ALLOWANCE FOR EQUITY FUNDS USED DURING CONSTRUCTION					
	301,272 556,246					
	TAX EXEMPT	INTEREST INCOME - SHO	INT TERM INVESTME	NIS	336,246	
	SUB-TOTAL					
	LESS: DEDUCTIONS IN RETURN NOT CHARGED AGAINST BOOK INCOME:					
	INTEREST CHARGES - NON-UTILITY					
	NET TAXABLE INCOME BEFORE STATE INCOME TAX PROVISION FOR STATE TAX € 5.5%					
	FEDERAL TA	KABLE INCOME BEFORE LO	ING-TERM CAPITAL	GAIN	(1,103,035)	
		-TERM CAPITAL GAIN			Ó	
	FEDERAL TA	XABLE INCOME			(1,103,035)	
		FOR FEDERAL INCOME TAX 6-TERM CAPITAL GAIN @			(443,000) 0	
		ISION FOR FEDERAL TAXE ISION FOR FEDERAL TAXE			(443,000) 72,987,000	
	TOTAL FEDE LESS INVES	RAL TAXES TMENT TAX CREDITS			72,544,000 0	
		FOR FEDERAL INCOME TAX			72,544,000	

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87	

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

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

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

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

- 1	Kind of Tax (See Instruction 5)	BALANCE AT BEGINNING OF YEAR				
Line No.		Taxes Accrued	Prepaid Taxes (c)	Taxes Charged During	Paid During Year	Adjust- ments
		(b)		(d)	(e)	
1	FEDERAL TAXES					
2	FICA 1986	9 218		111111111111111111111111111111111111111	9 218	
3	FICA 1987			13 619 746	14 212 884	635 992
4	Unemployment 1986	13 080		100000000000000000000000000000000000000	13 080	
5	Unemployment 1987			365 222	361 814	19 570
6	Excise/ForeignIns.	(15 034)		15 034		
7	Excise/ForeignIns.			101 216	101 216	
8	Excise/Fuel 1986	2 254			2 254	
9	Excise/Fuel 1987			94 371	90 145	
10	Highway Use 1987			26 215	26 215	
11	Superfund 1987			285 000	266 000	
12					7 5 5 5 5 5 5 5	
13	Income 1977	and the same of		4 332 454	4 332 454	
14	Income 1978	(1 201 606)		2 958 477	1 756 871	
15	Income 1979	(902 767)		200 070	050 0/7	
16	Income 1980	100 (000)		399 973	358 247	
18	Income 1981	(506 302)		273 413	(219 728)	
19	Income 1982	(132 550)		(2 (70 000)	4 071 104	
20	Income 1986	10 442 000		(3 470 896)	6 971 104	
21	Income 1987			72 544 000	68 032 000	
22	0.1.70					
23	Sub-Total	7 708 293		91 544 225	96 313 774	655 562
24	Federal Taxes	1 100 293		91 344 223	90 313 774	000 002
25	STATE TAXES					
26	Income 1980			215 447		
27	Income 1981	71 158		147 031		
28	Income 1982	131 277		11, 000		
29	Income 1983	(29 725)				
30	Income 1986	6 109 000		(197 458)	5 911 542	
31	Income 1987	21 12/20 11/20		11 397 000	7 679 000	
32	Gross Receipts			21 11 22 1		
33	1986	4 648 532			4 648 532	
34	1987			19 038 159	14 826 501	547 006
35	Licenses			77		
36	Vehicles 1986		174 556	174 556	FV 47 800 1	
37	Vehicles 1987			80 209	213 752	2 090
38	HP Escrow 1987		500			
39 40						
41	TOTAL					

Name of Respondent	This Report Is: (1) XXI An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87	
TAXES ACCRUE	D, PREPAID AND CHARGED	DURING YEAR (Continu	ued)	

If any tax (exclude Federal and state income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a).

 Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.

Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority. 8. Enter accounts to which taxes charged were distributed in columns (I) thru (I). In column (I), report the amounts charged to Accounts 408.1 and 409.1 for Electric Department only. Group the amounts charged to 408.1, 409.1, 408.2 and 409.2 under other accounts in column (1). For taxes charged to other accounts or utility plant, shown the number of the appropriate balance sheet account, plant account or subaccount.

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

apportioning such tax.

	END OF YEAR	DISTRIBUTION OF TAX				
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Ote,s (Account 409.3)	Adjustment to Ret. Earnings Account 439)	Other	L
(g)	(h)	(1)	(I)	(k)	(1)	
42 854 22 978		10 118 105 366 119			(1) ₃ 501 (1) 99	
4 226		116 250·			(1) 94 (1) 26	215
19 000		285 000				
(902 767) 41 726 (13 161)		4 332 454 2 958 477 399 973 273 413				
(132 550) 4 512 000		(3 406 241) 72 987 000			(2) (64 ((2) (443 (655)
3 594 306		88 330 550			3 213	7.10
215 447 218 189 131 277 (29 725)		215 447 147 031			(2)	
3 718 000		(271 800) 11 460 000			(2) 74 ((2) (63 (342
4 758 664	131 453 500	19 038 159			(1) 174 (1) 80	556

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An-Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR

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

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

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.

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

-		BALANCE AT BEGI	NNING OF YEAR			
Line No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During	Paid During Year	Adjust- ments
	(a)	(b)	(0)	(d)	(a)	(1)
1	Licenses					
2	HP 1986		12 550	12 550		
3	HP 1987			6 167	26 709	
4	Documentary Stamps			5.0		
5	1986		68	68	0.000	
6	1987	(0.00		12 071	12 072	
7	Unemployment 1986	14 715		700	14 715	
8	1987	0.02		547 839	513 372	
9	Intangibles 1987			87 122	87 122	
10	Annual Rpt. 1987			30	30	
11	Regulatory Asses.					
12	1986	605 835			605 835	
13	1987	NAME (1970)		1 125 487	520 380	
14	Special Fuels			1 12/22/2017		
15	1986	1 534			1 534	
16	1987			41, 655	36 454	
17	1,00				0.5	
18	COUNTY TAXES					
19	Property 1986	74 816			74 816	
20	Property 1987	7 7 010		30 385 350	30 321 433	
21	Licenses			33 333	20 222 100	
22	Occupational 1987			4 101	4 101	
23	Special Fuels 1986	1 774		4 101	1 774	
24	1987	* 51.4		31 027	27 719	
25	120/			31 021	4/ /12	
26	Sub-Total State					
27	& County Taxes	11 628 916	187 674	63 108 411	65 527 393	549 096
28	a county sanco	11 000 710	201 014	00 100 111	33 367 333	2.5 656
29	LOCAL TAXES					
30	Franchise 1986	2 211 592			2 211 592	
31	1987	2 211 302		29 050 327	26 896 200	76 051
32	Property 1986	(74 816)		25 030 527	(74 816)	10 052
33	1987	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2 143 814	2 143 701	
34	Licenses					
35	Occupational 1987			9 254	9 254	
36	occupation 1207			2 234	3 234	
37	Sub-Total					
38	Local Taxes	2 136 776		31 203 395	31 185 931	76 051
39	LUCUI IUACO	2 130 110		31 203 393	JI 10J 731	10 031
40						
41	TOTAL	21 473 985	187 674	185 856 031	193 027 098	1 280 709

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(1) XXI An Original (2) ☐ A Resubmission	12/31/87	Dec. 31, 19_87

TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

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

BALANCE AT	AT END OF YEAR DISTRIBUTION OF TAXES CHARGED Show utility disperiment where applicable and account of					ged.
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Ote,s (Account 409.3)	Adjustment to Ret. Earnings Account 439)	Other	LIN
(g)	(h)	0	Ø	(k)	(1)	1
	20 542				(1) 12 550 (1) 6 167	
	1	92			(1) 68 (1) 11 979	
34 467		434 574 87 122 30			(1) 113 265	1111
605 107		1 125 487				1
5 201					(1) 41 655	1
63 917		30 320 557			(2) 64 793	100
3 308					(1) 31 027	2000
9 723 852	152 496	62 560 800			547 611	***
2 230 178		29 050 327				10000
113		2 136 341			(2) 7 4 7 3	3
		9 254				0,00
2 230 291	}	31 195 922			7 473	13
15 548 449	152 496	182 087 272			3 768 759	4

- (1) Taxes Transferred
- (2) Account 408.2

Annual Report of <u>FLORIDA POWER CORPORATION</u> Year Ended December 31, 1987 Information Required by Instructions for Taxes Transferred

		Co	nstru 107.		Retire 108	ements	333	Fuel ock .10	Exp	res ense .00
FEDERAL TAXES										
FICA Unemployment Excise - Fuel Highway Use	1987 1987 1987 1987	I		837 816		225 997	7	801 221		422 606
STATE TAXES										
Licenses - Vehicles Licenses - Vehicles Licenses - Hauling Permits Licenses - Hauling Permits Documentary Stamps Documentary Stamps Unemployment Special Fuels	1986 1987 1986 1987 1986 1987 1987 1987			68 979 647	7	996		252	7	550
COUNTY TAXES										
Special Fuels	1987									
TOTAL TAXES TRANSFERRED		2	066	347	262	218	8	274	247	578

Annual Report of FLORIDA POWER CORPORATION Year Ended December 31, 1987

Pre-Survey & Invest 183.00	Transpor Exper 184.	nse	Cha	SC rges .20	In Pro	Work ogress	R & Exper 188.	ises	Outag	er Fuel e Res.			axes
8	20)	085 371		511 854	29	234 827	11	229 318	366 10	712 379	3	94	641 103 371 215
	174 80 12 6	209										80 12	556 209 550 167 68
	9 2 41 6	240 655	12	405		946		363	11	866		113	979 265 655
	31 (027										31	027
8	769	737	406	770	31	007	11	910	388	957	4	192	806

Annual Report of FLORIDA POWER CORPORATION Year Ended December 31, 1987

age 263 - Item 6 - Instructions			
Line 3 - Page 262 - FICA Taxes 1987 To allocate portion to affiliated companies		635	992
Line 5 - Page 262 - Federal Unemployment Tax 1987 To allocate portion to affiliated companies		19	570
Line 10 - Page 262A - Gross Receipts 1987 Adjustments due to DOR Audit		547	006
Line 13 - Page 262A - Licenses - Vehicles 1987 Refunds		2	090
Line 15 - Page 262B - Municipal Franchise Taxes 1987 Voided Checks To correct Account Classification	45 697 30 354	76	051
		1 280	709

	ne of Respondent	(1) 🖾 An O	This Report Is: (1) An Original (2) A Resubmission			ort	Year of Report		
FL(ORIDA POWER CORPORATION	1.1.			12/31/8			31, 19_8	37
1/	Report below information appl		. со	rrection adjust	ments to the	account b	alance		
	here appropriate, segregate the be y utility and nonutility operations.			nn (g). Include a tax credits a	in column (i) ire amortize	the avera	ge per	od over wi	nich
Line No.	Account Subdivisions	Balance at Beginning		eferred or Year		ocations to Year's Inc		Adjustn	nents
140.		of Year	No.	Amount	Account No.	Amou	nt		
1	(a) Electric Utility	(b)	(c)	(d)	(e)	(1)	_	(g)	
2 3 4	3% 4% 7%	3 389 374 12 277 761			411.4	355 743	000		
5 6 7	11% 8% Transition ITC 10%	112 875 931 48 591 288			411.4 411.4 411.4		000	(4 273 (4 442 5 500	051) 516
9	TOTAL Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)	177 134 354				9 125	000	(3 215	492)
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 46 47 47 47 47 47 47 47 47 47 47 47 47 47									

Name of Respondent		This Report Is: (1) ဩ An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORA		(2) A Resubmission	12/31/87	Dec. 31, 1987	
ACCUN	IULATED D	EFERRED INVESTMENT TA	AX CREDITS (Account 255	5)	
End of A	age Period Allocation Income	A	djustment Explanation		Line No.
11 534 761 28 y 103 465 974 28 y 41 457 237 28 y	rears rears rears rears rears		up 1986 tax return up Revenue Agents	914 583 (4 130 075) (3 215 492)	1 2 3 4 5 6 7 8
					10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

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.

-11	Description of Other	Balance at		DEBITS	1.450	Balance at
line No.	Deferred Credits	Beginning of Year	Contra Account	Amount	Credits	End of Year
	(a)	(b)	(c)	(d)	(e)	(1)
1 2 3 4	Advance Billing to Crystal River Unit #3 Participants	861 800	517.00 518.00 523.00 524.00	2 000 800 4 500 200 975 100		
5			524.10 528.00	433 500 2 414 100		
7 8 9			529.00	70 000 309 700		
0			531.00	69 700 267 900		
1			556.00 929.10	17 100 1 800 800	1.00	421.02
13				8 363 400	8 276 400	774 800
16	Gain on Sale of Bayboro Properties (amort. period 60 months					
8	11/84–10/89)	853 605	421.10	301 272	1 12==0	552 33
0	FMPA	2 040 542				2 040 54
2	Cable Company Deposits	25 436			65 464	90 90
4	Talquin Electric Cooper					
5	ative Acquisition	86 366	131.00	1 941		84 42
7 8 9	Unrefunded A/R - Credit Balances - Deposits and Overpayments - Fla. State Law - 717.05	109 859	131.00	47 261	424	63 02
1	Employee Heat Pump					0.00
3 4 5	Deferred Interest Income	55 596	419.04	32 698	31 823	54 72
6	Rental Escrow	750				75
8	Deferred MIC Plan	507 717	=	1	336 562	844 27
0	Sale of Gas Turbines	-4-			70 000	70 00
2 3 4 5	Deferred Fuel Revenue	11 891 674	456.99	19 129 600	7 237 926	-
5 6	TOTAL	16 433 345		27 876 172	16 018 599	4 575 77

Amounts Credited (Account 410.1) (c) (d) (Account 411. (d) (d) (Account 410.1)
Other (Specify), include deferrals relating to other at CHANGES DURING YEAR Amounts Amounts Credited (Account 410.1) (c) (d) 6 948 196 2 000 189 000 466 9 000 23 000 10
Amounts Debited (Account 410.1) (c) (Account 411.1) (d) (Account 410.1) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
Amounts Credited (Account 410.1) (C) (Account 411. (d) (Account 410.1) (d) (Account 411. (d) (Account 411. (d) (d) (Account 411. (d) (d) (d) (Account 411. (d) (d) (Account 411. (d) (d) (d) (Account 411. (d) (d) (d) (Account 411. (d) (d) (Account 411. (d) (d) (d) (Account 411. (d)
6 948 196 2 000 189 000 466 9 000 23 000 10
2 000 189 000 466 9 000 23 000 10
2 000 189 000 466 9 000 23 000 10
9 000 23 000 10
9 948 212 000 672
9 948 212 000 672
9 948 212 000 672
9 948 212 000 672
5 948 165 000 617
4 000 47 000 55
5 9

Name of Respondent		This Report Is: (1) X An Original			te of Report o, Da, Yr)	Year of Report	
FLORIDA POWER	CORPORATION	(2) A Resubmission			.2/31/87	Dec. 31, 19 87	
ACCUMULATED DE	FERRED INCOME	TAXES-ACC	CELERATED AN	ORTIZATIO	N PROPERTY (A	Account 281) (Contin	nuec
According to the Control of the	ctions. te pages as required URING YEAR	1.	ADJUS	TMENTS			
	Amounts						
Amounts			Debits		Credits	Balance at	Line
Debited (Account 410.2)	Amounts Credited (Account 411.2)	Acct. No.	Amount	Acct. No.	Amount (j)	Balance at End of Year (k)	Line No.
Debited	Credited (Account 411.2)	-		Acct. No.	Amount	End of Year	1000
Debited (Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount	Acct. No.	Amount	End of Year	100
Debited (Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount	Acct. No.	Amount	End of Year	No.
Debited (Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount	Acct. No.	Amount (j)	End of Year (k)	No.
Debited (Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount (h)	Acct. No. (i) 281	Amount (i) 20 948		1 2 3 4 5
Debited (Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount (h)	Acct. No. (i) 281	Amount (i) 20 948	End of Year (k) -0-	No. 1 2 3 4 5 6
Debited (Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount (h)	Acct. No. (i) 281	Amount (i) 20 948		No. 1 2 3 4

10 11

16

17

18

19 20 21

13 438 948

12 003 948 1 435 000

21 948

20 948 1 000

NOTES (Continued)

10 948

10 948

Name of Respondent		This Report Is: (1) 🖾 An Original		(Mo,	Date of Report (Mo, Da, Yr)		1	Year of Report			
FL	ORIDA POWER CORPORATION	(2) A Resubm	The second secon						Dec. 31, 1987		
	ACCUMULATED DEFI	ERRED INCOME TAX	KES-(DTHE	R PRO	PERTY	(Acc	ount 2	(82)		
re	Report the information called for be expondent's accounting for deferred income.								mortizatio		her
			b.			CHANGES D			URING YEAR		
Line No.	Account Subdivision	ns	Balance at Beginning of Year			Amounts Debited (Account 410.1)			Amounts Credited (Account 411.1)		
-	Account 000			(b)	-		(c)		(d)		
2	Account 282 Electric		100	000	0/2	F /	170	600	10	501	000
3	Gas		492	083	947	54	164	603	18	5/4	CICIC
4	Other (Define)										
5	TOTAL (Enter Total of lines	thru 4)	492	083	942	54	169	603	18	524	000
6	Other (Specify)		TIL	000				43/4			
7	- International Control of the Contr		-								
8											
9	TOTAL Account 282 (Enter To	tal of lines 5 thru 8)	492	083	942	54	169	603	18	524	000
7.1											
10	Classification of TOTAL										
11	Federal Income Tax	Salar Francisco		147			_	330			000
12	State Income Tax	×1	49	936	000	6	845	273	- 1	712	000
13	Local Income Tax										
		NOT	ES								
	Class Life Depreciation		12	423	986		(15	000)	2	537	000
	ADR Depreciation		212	792	000	7	529	000	1	257	000
	Taxes Capitalized		23	755	000		(10	000)		958	000
	Pensions Capitalized		9	155	000	1.0	(552	000)			000
	Training Expense				000						000
	R & D Capitalized			462						72	000
	Book/Tax Straight Line		15	828							
	Repair Allowance		31		000	3	494	000	1	653	000
	Partial Normalization			555				1052		20.5	
	Interest Component of Al		37	576			457	000	1		000
	Interest Capitalized-Del	oary Peakers			000		122				000
	Nuclear Fuel AFDC	4 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			000		305	000		581	000
	Cost of Removal - Nuclea	ar Fuel			000)	-	4.0	444		000	200
	ACRS Depreciation		138	263	000	29	210	000	2	392	000
	I and an ACDC Datingment		1	126	000		5/2	000		115	000
	Loss on ACRS Retirements Federal Tax Writeback to			126	000		342	000	1		000
	L-T Capital Gain Baybord		1		000				1	120	000
	Cold Shut Down Units	,			000						
	Long - Term Capital Gair	1			000						
	Unfunded Tax Liability -				397		171	603			
	State Increase to 5.5%		(1		441)			000		344	000
	Nuclear Fuel Depreciation	on				9	310	000	3	866	000
	Coal Aerial Survey CR 48	45						000			
	Federal Decrease to 39.9								1	790	000
	Modified ACRS					1	776	000			
	TOTAL		100	083	0/2		100	603	10	000	000
				1 15/12	4.4.6		16.61	m(1)	10	20 17	1 36 37 3

Name of Respondent		This Report Is; (1) ☑ An Original			Date of Report (Mo, Da, Yr)			Year of Report		eport					
	FLORIDA	POWER	CORPORATION					3	13	2/31	/87	Dec. 31, 19 .87			
-			ATED DEFERRE	3 -7		100	the second	R PROP	ERTY	(Acco	unt 282	2) (Conti	nuec)	
	income ar 3. Use	470000000000000000000000000000000000000	tions. e pages as required	i.											
	CHAI	NGES DU	RING YEAR			- 1	ADJUS	TMENTS			- 1	0.0			
Ī	Amounts		Amounts Credited		Debits	_			Credit	_		1 40 50 1	of Ye	23	Line
	(Account 41		(Account 411.2)	Acct. No.	d	Amoun	t	Acct. No.		Amour	nt	2.10			No.
	(e)	-	(0)	(g)	-	(h)	_	(2)	+	(1)	-	-	(k)		1
-	138	000	6 000	Var.	31	219	727	Var.	33	499	727	525	581	545	2
		000	V-7/2/X					1	1						3
					-			(P. =	-		= 1				4
	138	000	6 000		31	219	727		33	499	727	525	581	545	5
_													_		6
-		-			-	-	_			-			_		8
	138	000	6 000		31	219	727	-	33	499	727	525	581	545	9
								1							Ť
_											100				10
		000	5 000			674	_		_	710				545	11
_	17	000	1 000		2	545	727	-	1 2	789	000	54	842	000	12
-	_			-	NOTE	0 10	ontine	104)	-			_	_		10
				282.15/11	VOIL		000	ieu)				10	407	986	
				282.15/11	16			190.11/1	5	858	000			000	
				282.15	10		000	282.11			000			000	
				282.15			000	282.11			000			000	
								282.11		95	000		621	000	
				282.15		3	000	282.11			000	1	246	000	
								282.11/1	5 15	828	000				
								Var.	2	555	000	33	564	000	
								282.11			000	32	064	000	
				282.15		6	000	282.11	4		000			000	
				202,12			000	282.11			000			000	
				282.11		21	000							000)	
								190.11			000	159	633	000	
								282.15/1	1 4	005	000		=:=	-201	
												1	713	000	
	107	000		282.21		37	000						352	000	
		000)				7,	000						332	000	
			5 000	282.21		142	000						946	000	
	اكوا	000	2 434	282.15				282.11/1			727	42.5		000	
	2	000	1 000	282.11	91			282.15/1	1	88	000			441)	
				282.15/11	4	652	000							000	
	36	000		282.11	8	951	000	282.21		179	000			000	
	50				J	22.5	000				000			000	
	138	000	6 000		31	219	727		33	499	727	525	581	545	

FLORIDA POWER CORPORATION (1) (2) (2)		(2) A Resu	bmission	Date of Re (Mo, Da, Y 12/31/	(r) (87	Year of Report Dec. 31, 19 87			
				OTHER (Acc					
re	 Report the information called for be spondent's accounting for deferred in 			recorded in A her (Specify),		rrals relating to	other		
			Balance at		CHANGES I	HANGES DURING YEAR			
Line No.	Account Subdivisions (a)		Beginning of Year (b)	(Accou	ounts bited int 410.1) (c)	Amounts Credited (Account 411.1)			
1	Account 283								
2	Electric		21 768 000	22	982 000	6 93	7 000		
3				-		-			
5		-		_		-			
6		-		-		1	_		
7									
8	Other					11			
9	TOTAL Electric (Total o	lines 2 thru 8)	21 768 000	22	982 000	6 93	7 000		
10	Gas								
11									
12			X						
13				-		-			
14				_		1			
16	Other								
17	TOTAL Gas (Total of lin	es 10 thru 16)							
18	Other (Specify)	03 10 4114 107							
19	TOTAL (Acct 283) (Enter To 17 and 18)	ital of lines 9,	21 768 000	22	982 000	6 93	7 000		
20	Classification of TOTAL								
21	Federal Income Tax		19 650 000	20	107 000	6 21	7 000		
22	State Income Tax		2 118 000		875 000	72			
23	Local Income Tax								
	B&W Receivable Gain on Reacquired Bonds Employee Benefits - Life Over/Under Recovery - Fue Deferred Expenses Unbilled Revenue Book Load Management Insurance Reserve Nuclear Refueling Outage Environmental Studies Cap Bond Redemption Disallowed ESOP - 1980-83 Unbilled Rental Income Storm Damage Fund Federal Decrease to 39.93	Ins. Prem	(((0) 16 0) (4 0) 4 0) 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	913 000 120 000 092 000) 320 000 053 000 943 000 273 000 202 000 1 000	50 1 21 12 4 16 16 5	3 000 1 000 8 000 0 000 0 000 8 000 6 000 5 000 9 000		
	Rate Refund - Wholesale State Increase to 5.5%		(24 000	0)	232 000 17 000	1	2 000		
	Total		21 768 000) 22	982 000	6 93	7 000		

Name of Respondent		100	Report Is:		Date of Report	Year of Report			
		10.00	An Original		Mo, Da, Yr)				
	CR CORPORATION	(-)	A Resubmissio		12/31/87	Dec. 31, 1987			
A	CCUMULATED D	EFERRED			(Account 283) (Con		_		
income and dec 3. Provide in	fuctions, the space below exp	lanations for p		ed under O	ude amounts relating ther. earate pages as require		ms		
CHANGES DU	URING YEAR		ADJUSTMENTS						
Amounts	Amounts		Debits		Credits	Balance at End of Year	Line		
(Account 410.2)	Credited (Account 411.2)	Acct. No.	Amount	Acct. No.			No.		
(e)	(1)	(9)	(h)	(0)	0	(k)	1		
7		Var.	4 041 000	Var.	3 984 000	37 870 000	2		
							3		
			11-2-5				4		
							5		
		-					7		
							8		
	Telepolitics	Tree and	4 041 000		3 984 000	37 870 000	9		
							10		
				-	-		11		
						 	13		
	5						14		
							15		
							16		
				_			17		
			4 041 000		3 984 000	37 870 000	19		
							Tig.		
			2 076 000		2 022 000	33 594 000	20		
			3 976 000 65 000		3 922 000	4 276 000	21		
			05 000		02,000	1 210 000	23		
			NOTES (Contin						
				283.13	232 000	1 732 000			
		202 12	23 000	283,13	330 000	1 748 000 (179 000)			
		283.13 283.13	677 000			10 578 000			
		283.13	12 000			(142 000)			
				283.13	2 169 000	12 310 000			
		200 300	202 325	283.13	657 000	5 279 000			
		283.13		190.13/18	318 000	(3 000)			
		190.18 283.13	65 000 103 000			(746 000)			
		200.13	103 000	283.13	22 000	3 000			
						4 887 000			
				202 12	22 000	273 000			
		190.13	5 000	283.13 190.18	23 000 1 000	34 000			
		283.13	2 644 000	1,00.10	1 000	2 115 000			
				283.13	206 000	0			
				190.15	26 000	(10 (100)			
1 / / /						(19 000)			
			4 041 000		3 984 000	37 870 000			

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) X An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

ELECTRIC OPERATING REVENUES (Account 400)

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

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

		OPERATING REV	ENUES	
No.	Title of Account (a)	Amount for Year (b)	Amount for Previous Year (c)	
1	Sales of Electricity			
2	(440) Residential Sales	751 378 751	797 226 901	
3	(442) Commercial and Industrial Sales			
4	Small (or Comm.) (See Instr. 4)	334 575 847	350 731 459	
5	Large (or Ind.) (See Instr. 4)	. 134 718 629	146 435 715	
6	(444) Public Street and Highway Lighting	749 863	828 047	
7	(445) Other Sales to Public Authorities	69 607 475	76 582 068	
8	(446) Sales to Railroads and Railways			
9	(448) Interdepartmental Sales			
10	TOTAL Sales to Ultimate Consumers	1 291 030 565	1 371 804 190	
11	(447) Sales for Resale #	116 414 118	128 751 522	
12	TOTAL Sales of Electricity	* 1 407 444 683	1 500 555 712	
13	(Less) (449.1) Provision for Rate Refunds	(700 000)	(1 822 485)	
14	TOTAL Reve. Net of Prov. for Refunds	1 406 744 683	1 498 733 227	
15	Other Operating Revenues			
16	(450) Forfeited Discounts		3 342	
17	(451) Miscellaneous Service Revenues	7 359 036	7 407 690	
18	(453) Sales of Water and Water Power			
19	(454) Rent from Electric Property	24 348 312	24 917 117	
20	(455) Interdepartmental Rents			
21	(456) Other Electric Revenues	20 747 644	17 349 322	
22	(456) Deferred Fuel Revenues	11 891 674	(11 891 674)	
23	(456) Unbilled Revenues	1 094 642	(6 048 784)	
25				
26	TOTAL Other Operating Revenues	65 441 308	31 737 013	
27	TOTAL Electric Operating Revenues	1 472 185 991	1 530 470 240	

53.39 53.39

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87
ELECTRIC OP	ERATING REVENUES (Accoun	nt 400) (Continued)	

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

	S PER MONTH	AVG. NO. CUSTOMER	RS SOLD	MEGAWATT HOU
Line No.	Number for Previous Year (g)	Number for Year (f)	Amount for Previous Year (e)	Amount for Year (d)
1	10)		17	
2	872 441	908 640	9 819 175	10 318 851
3				
4	96 843	102 657	5 573 026	6 016 378
5	2 705	2 877	3 122 307	3 349 365
6	1 822	1 935	18 077	19 105
7	6 599	7 096	1 301 158	1 335 900
8				
9				
10	980 410	1 023 205	19 833 743	21 039 599
11	17	17	3 336 223	3 064 130
12	980 427	1 023 222	23 169 966	** 24 103 729
13				
14	980 427	1 023 222	23 169 966	24 103 729

*Includes	\$_	-0-	 unbilled	revenues.
morados	Ψ_		 ullomed	Tovellues.

^{**}Includes __-0- MWH relating to unbilled revenues.

[#] Interchange sales have been reclassified from Account 555 per Florida Public Service Commission Advisory Bulletin No. 20.

Name of Respondent	This Report Is:	Date of Report	Year of Report
The state of the s	(1) X An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

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 Sales for Resale which is reported on pages 310-311.

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

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 n column (d) for the special schedule should denote the duplication in number of reported customers.

 The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

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.

ine lo.	Number and Title of Rate Schedule (a)	MWh Sold	Revenue (c)	Average Number of Customers (d)	KWh of Sales per Customer (e)	Revenue per KWh Sold (f)
1	RS-1 Residential Serv.	8 200 076	599 083 832	745 568	10 998	7.306
2	OL-1 Outdoor Lighting RST-1 Residential Serv.	14 186	1 002 884	(20 615)	688	7.069
5 6	(Optional Time of Use) RSL-1 Residential Serv.	855	49 697	47	18 194	5.812
7 8	(Optional Load Mgmt)	2 103 733	133 169 251	163 025	12 904	6.330
9	TOTAL RESIDENTIAL SERV.	10 318 850	733 305 664	908 640	11 356	7.106
1 2 3	OL-1 Outdoor Lighting CSLD-1 General Serv	33 947	1 518 334	(11 401)	2 978	4.473
4	Large Demand GS-2 General Serv. Non-	1 262 295	61 187 359	301	4 193 671	4.847
6	Demand 100% Load Factor CSLM-1 General Serv.	9 613	640 986	2 037	4 719	6,668
8	Load Management GSLMT-1 General Serv. Load	208 525	10 660 653	524	397 948	5.112
0	Mgmt & Time of Use GST-1 Cen.Serv. Non-Demand	31 710	1 439 244	4	7 927 575	4.539
3	Optional Time of Use GSDT-1 Gen.Serv. Demand	810	41 706	32	25 311	5.149
25	Optional Time of Use OSLDT-1 Gen.Serv. Large Demand Optional Time	8 292	413 242	16	518 228	4.984
7 8 9	of Use IST-1 Interruptible Gen. Serv. Optional Time	830 332	35 977 425	49	16 945 556	4.333
10	of Use CS-1 Ceneral Serv.	1 494 745	49 054 705	38	39 335 395	3.282
2	Non-Demand GSD-1 General Serv.	1 413 586	101 059 627	91 644	15 425	7.149
4	Demand	3 516 516	185 281 839	10 842	324 342	5,269
6	CS-1 Curtailable Ceneral Service	12 585	511 798	2	6 292 450	4.067
7 8 9 0	CST-1 Curtailable Gen. Serv. Optional Time of Use	387 077	15 513 840	12	32 256 408	4.008
1	Total Billed					
12	Total Unbilled Rev. (See Instr.6)					
43	TOTAL					

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

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 Sales for Resale which is reported on pages 310-311.

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

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 n column (d) for the special schedule should denote the duplication in number of reported customers.

4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

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

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

ine lo.	Number and Title of Rate Schedule	MWh Sold	Revenue (c)	Average Number of Customers (d)	KWh of Sales per Customer (e)	Revenue per KWh Sold
1 2 3	CCG-1 Cogeneration & Small Power Production IS-1 Interruptible		13 641	7		
4 5	General Service	155 710	5 650 792	26	5 988 860	3.629
6 7 8 9	TOTAL COMMERCIAL AND INDUSTRIAL SERVICE	9 365 743	468 965 191	105 534	88 746	5.007
0	SL-1 Street Lighting CS-1 General Service	19 084	748 278	1 932	9 878	3.921
3	Non-Demand	22	1 585	3	7 179	7.359
4 5 6 7	TOTAL PUBLIC STREET AND HIGHAY LIGHTING	19 106	749 863	1 935	9 874	3,925
8	OL-1 Outdoor Lighting	258	12 602	(137)	1 882	4.889
9	SL-1 Street Lighting CSLD-1 General Service	69 830	2 675 877	1 683	41 491	3.832
1	Large Demand CS-2 Gen.Serv. Non-Demand	242 690	12 889 678	85	2 855 170	5.311
3	100% Load Factor Use GSIM-1 General Service	14 270	886 104	667	21 395	6.209
5	Load Management CSIMI-1 Gen. Serv. Load	76 613	4 637 736	90	851 254	6.053
7	Mgmt & Time of Use IS-1 Interruptible	258 346	11 143 886	2	129 173 200	4.314
9	General Service GSDT-1 Gen. Serv. Demand	4 437	174 289	1	4 437 000	3.928
1 2 3	Optional Time of Use CSLDT-1 Gen.Serv. Large Demand Optional Time	3 638	202 688	4	909 535	5 . 571
4	of Use	169 319	7 309 363	13	13 024 508	4.317
5	CS-1 General Service Non-Demand	46 716	3 324 369	3 262	14 321	7.116
7	MS-1 Municipal Service Transition	43 297	3 008 319	139	311 490	6.948
9	OSD-1 General Service Demand	388 043	22 603 445	1 147	338 312	5.825
7	Total Billed	320 045	24 000 445	1 14/	1.0 312	2.0/1
2	Total Unbilled Rev. (See Instr.6)			1		
3	TOTAL					

	ne of Respondent ORIDA POWER CORPORATION	This Report		Date of (Mo, Da, 12/3)	Yr)	Year of Report Dec. 31, 1987	
	S	ALES OF ELECT	THE PROPERTY OF THE PARTY OF TH	SCHEDULE	S	000.01, 10	
o o tr	1. Report below for each rate sche ear the MWh of electricity sold, reveustomers, average kWh per customer kWh, excluding data for Sales for n pages 310-311. 2. Provide a subheading and to perating revenue account in the sequic Operating Revenues," page 301. It chedule are classified in more than che rate schedule and sales data under count subheading. 3. Where the same customers are ne rate schedule in the same revenue.	nue, average number, and average reverses and average reverses tal for each prescriuence followed in "E if the sales under any one revenue account, each applicable reverses served under more to	or of heating : nue schedule nted custome 4. Th bed of bills r lec- billing per rate monthly) list 5. Fo nue state in a suant the han 6. Re	schedule), the estandard denote rs. es average numb endered during triangular any rate schedular tootnote the estandard amount of estandard amount of estandard amount of estandard amount of estandard denote reto.	entries n column the duplication in er of customers s the year divide ne year (12 if a dule having a fue timated additional	and an off peak water in (d) for the special in number of reported should be the number of by the number of ill billings are made al adjustment clause al revenue billed pur- as of end of year for ading.	
ine No.	Number and Title of Rate Schedule	MWh Sold	Revenue (c)	Average Number of Customers (d)	KWh of Sales per Customer (e)	Revenue per KWh Sold (f)	
1 2 3 4 5 6	CST-1 Curtailable Gen.Serv. Optional Time of Use COG-1 Cogeneration & Small Power Production	18 443	739 062 57	2	9 221 350	4,007	
7 8 9	TOTAL OTHER SALES TO PUBLIC AUTHORITIES	1 335 900	69 607 475	7 096	188 26	5,211	
10 11 12 13	TOTAL SALES TO ULTIMATE CUSTOMERS	21 039 599	1 272 628 193	1 023 205	20 562	2 6.049	
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	() Denotes Total Number of Not Included in Total	Billings Average	d,				

Total Unbilled Rev. (See Instr.6)

Total Billed

TOTAL

42

43

ANNUAL REPORT OF FLORIDA POWER CORPORATION SALES OF ELECTRICITY BY RATE SCHEDULE FUEL CHARGE SCHEDULE YEAR ENDED DEC. 31, 1987

RS-1 RSL-1	1.000		169,02 407.96
RSL-1	43	503	407.96
			Value and
RST-1		16	918.91
GS-1	30	240	582.77
GST-1		16	020.28
GS-2		495	083,14
GSD-1	80	880	302.78
GSDT-1		247	807.26
GSLD-1	30	880	881.96
GSLDT-1	20	170	486.87
GSLM-1	5	884	199.54
GSLMT-1	5	880	088,90
CS-1		254	557.06
CST-1	7	983	006.27
IS-1	3	222	364.29
IST-1	29	237	386.06
SL-1	1	762	571.50
OL-1		959	006.22
MS-1		894	826.56
COG-1		1	None
TOTAL	\$431	634	667.35

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31, 1987
	SALES FOR RESALE (Accou	int 447)	

 Report sales during the year to other electric utilities and to cities or other public authorities for distribution to

ultimate consumers.

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

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Sales To (a) (IRM POWER SALES 3) Municipalities City of Alachua City of Bartow City of Chattahoochee City of Fort Meade City of Havana City of Mount Dora City of Newberry Orlando Utilities Comm.	3 전 경 경 경 Statistical (Classification	© State Lines	ERC Rate (Schedule No.	Point of Delivery State or county) (e) Florida	Substation Substation (If applicable)	Contract Demand (g)	Average Monthly Maximum Demand (h)	Annual Maximum Demand (i)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	3) Municipalities City of Alachua City of Bartow City of Chattahoochee City of Fort Meade City of Havana City of Mount Dora City of Newberry	FP FP(P) FP FP			Florida				
3 4 5 6 7 8 9 10 11 12 13 14 15 16	City of Alachua City of Bartow City of Chattahoochee City of Fort Meade City of Havana City of Mount Dora City of Newberry	FP FP(P) FP FP			Florida				
4 5 6 7 8 9 10 11 12 13 14 15 16	City of Alachua City of Bartow City of Chattahoochee City of Fort Meade City of Havana City of Mount Dora City of Newberry	FP FP(P) FP FP			Florida				
5 6 7 8 9 10 11 12 13 14 15 16	City of Bartow City of Chattahoochee City of Fort Meade City of Havana City of Mount Dora City of Newberry	FP(P) FP FP		1 1	L LUL LULL	RS	None	5 458	6 360
6 7 8 9 10 11 12 13 14 15 16	City of Chattahoochee City of Fort Meade City of Havana City of Mount Dora City of Newberry	FP(P) FP FP	2.		Florida	RS	None	38 664	45 418
7 8 9 10 11 12 13 14 15 16	City of Fort Meade City of Havana City of Mount Dora City of Newberry	FP FP			Florida	RS	None	4 249	6 324
8 9 10 11 12 13 14 15	City of Havana City of Mount Dora City of Newberry	FP			Florida	RS	None	6 764	7 890
9 10 11 12 13 14 15	City of Mount Dora City of Newberry		Š.		Florida	RS	None	3 074	3 947
10 11 12 13 14 15	City of Newberry	FP			Florida	RS	None	11 642	14.520
11 12 13 14 15		FP			Florida	-	None	3 582	4 084
12 13 14 15 16	OF TORKIO OFT LITTED COLLING	FP(P)			Florida	RS	None	1 454	1 910
13 14 15 16	City of Quincy	FP(P)			Florida	RS	None	14 982	20 982
14 15 16	Reedy Creek Utilities	FP(P)			Florida	RS	15	67 686	75 496
15 16		FP(P)			Florida	RS	4	9 020	10 936
16	City of Wauchula						400		
	City of Williston	FP			Florida	RS	None	3 816	4 938
17	() 1001 0	- 1				11 1		1	
18	4) REA Cooperatives	-			200				
19	Seminole ECI	FP			Florida	CS	None	-	_
20	Florida Municipal Power	FP			Florida	CS	None		
21				11 11		11			
22	5) Other Public Authorit								
23	S.Fastern Power Admin.	FP(P)			Florida	-	None		
24		111				1			
25 26	Sub Total - Firm Power S	les							
27 I	INTERCHANCE SALES *								
28	2) Non Associated Utilit	ies							
29	Florida Power & Light	0			Florida	CS	N/A	N/A	N/A
30 31	Tampa Electric Co.	0			Florida	CS	N/A	N/A	N/A
32	Southern Services Inc.	0			Florida	CS	N/A	N/A	N/A
33		200				100	3,400	24.25	6400
34	3) Municipalities								
35	Orlando Utilities Comm.	0			Florida	CS	N/A	N/A	N/A
36	City of Fort Pierce	0			Florida	CS	N/A	N/A	N/A
37	City of Cainesville	0		1 1	Florida	CS	N/A	N/A	N/A
38	City of Homestead	0			Florida	CS	N/A	N/A	N/A
39	Jacksonville Elec. Auth.	0			Florida	CS	N/A	N/A	N/A
40	City of Kissimmee	0			Florida	CS	N/A	N/A	N/A
41	City of Lakeland	0			Florida	CS	N/A		
42	City of Lake Worth	0			Florida	CS	N/A N/A	N/A N/A	N/A N/A
43 44	Carry of think worth	0	I/ 11		LTOLIGA	(0)	IV/A	DC/A	IN/ A

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

SALES FOR RESALE (Account 447) (Continued)

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

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

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

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

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

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

	Victoria de			REVEN	JE		
Type of Demand Reading	Voltage at Which Delivered	Megawatt Hours	Demand Charges	Energy	Other Charges	Total	Lin
0)	(k)	(1)	(m)	(n)	(0)	(p)	
and the same	Sec.	The same of the sa	1	FE-12-5-1-5-1-5-1-5-1-5-1-5-1-5-1-5-1-5-1-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
30 MIN INT		25 245		1 435 911	(65 225)	1 370 686	16
30 MIN INT		208 217		9 023 111	(526 483)	8 496 628	11.
30 MIN INT	100	26 711		1 127 779	(76 840)	1 050 939	
30 MIN INT	100.00	34 930		1 517 103	(87 755)	1 429 348	
30 MIN INT	The state of the s	16 454		826 612	(40 682)	785 930	10
O MIN INT	750	59 092		2 810 853	(154 725)	2 656 128	10
TVI VIIM OX	4	21 521		954 346	(54 445)	899 901	1
NIN INI	The same of the sa	6 560		375 870	(16 567)	359 303	1
30 MIN INT	2.3-6	87 465	A 100 C 1	3 757 358	(241 169)	3 516 189	1
TVI NIM OX		409 182	5 251 269	13 224 751	(1 001 356)	17 474 664	1
30 MIN INT		48 731	532 525	1 579 125	(122 544)	1 989 106	1
THI NIM OX	4	21 622		978 074	(55 023)	923 051	1 1
	15 12	100			1.000	27-27-27-27	1
O MIN INT	115/69/12	48 343	5 286 753	2 243 738	2 276 710	0.007.000	1
O MIN INT		396 293	7 443 175		2 276 718	9 807 209	1
O MAN INI	05	390 293	7 443 173	2 524 723	8 347 505	18 315 403	2
O MIN INT	115/69/12	30 520		478 129	318 752	796 881	2
	-	1 440 886	18 513 722	42 857 483	8 500 161	69 871 366	2:
50 MIN INT		597 210		9 880 127		9 880 127	21 21 31
	230/115/69 230/115/69	244 865 464		10 173 314 10 167		10 173 314 10 167	3
O MIN INT	230/115	171 248		3 650 745		3 650 745	3 3
O MIN INT		10 184	1	197 994		197 994	3
O MIN INT		49 540		1 104 883		1 104 883	3
INI NIM O	230/115	31 546		644 428		644 428	3
O MIN INT	230/115	2 886		58 614		58 614	3
O MIN INT		206 147		5 184 490		5 184 490	4
TYL NIM C	115	39 577	1	1 260 040		1 260 040	4
INI NIM O	230/115	494		11 690		11 690	4
							4

SALES FOR RESALE (Account 447) 1. Report sales during the year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers. 2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Conparatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (p) using the following codes: PP, firm power supplying total system requirements of customer or total requirements at a specific point of delivery. PPCP, firm power supplying total system requirements of customer or total requirements of customer	Nam	e of Respondent		This	Report Is	s:	Date	of Rep	ort	Year of F	leport	
1. Report sales during the year to other electric utilities and to cities or other public authorities for distribution to utilimate consumers. 2. Provide in column (a) subheadings and classity sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Conparatives, and (5) Other Public Authorities. For each sale designate stalistical classification in column (b) using the following codes: PP, ifter power supplying total system requirements of customer or total requirements as the color of the power supplying total system requirements of customer or total requirements or customer or total requiremen				(1) 🛭	An Or	iginal	(Mo,	Da, Yr)		000		
SALES FOR RESALE (Account 447) 1. Report sales during the year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers. 2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Conparatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes: FP, limp power supplying total system requirements of customer or total requirements as a specific point of delivery; FP(C), firm power supplying total system requirements of customer or total requirements as a specific point of delivery; FP(C), firm power supplying total system requirements of customer or total requ	FLO	RIDA POWER CORPORATION	N	(2)	A Res	ubmission	12	2/31/8	37	Dec. 31,	. 31, 19_87	
1. Report sales during the year to other electric utilities and to cities or other public authorities for distribution to utilimate consumers. 2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (6) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes: FF, timp power supplying total vial system requirements of customer or total requirements of customer or their purchases.					the same of the sa		447)					
Sales To Sales	as Mi itie	d to cities or other public authinate consumers. 2. Provide in column (a) subheto (1) Associated Utilities, (2) Nunicipalities, (4) Cooperatives, ares. For each sale designate station (b) using the following codes: all system requirements of custo	adings lonasso nd (5) O stical c FP, fire	and cle ciated ther Pu lassific in power total re	assify sale Utilities, (blic Authoration in co or supplyinguiremen	specific point available states tomer's own of the classified as involves export (x" in column (e), p	of delivered of de	very with P(P), first nor other a footoner. Place a state (constant)	th credit a rm power er purchas tnote the ace an "x" line. Group or county) stal for eac	allowed cust supplement ses; DP, durn nature of a in column together sal of origin ide	omer for ting cus- ip power; ny sales (c) if sale es coded ntified in	
(e) (b) (c) (e) (e) (f) (g) (h) City of New Snyma Beach O Florida CS N/A N/A N/A City of Sebring O Florida CS N/A N/A N/A City of St. Cloud O Florida CS N/A N/A N/A City of Tallahassee O Florida CS N/A N/A N/A N/A City of Starke O Florida CS N/A N/A N/A N/A City of Starke O Florida CS N/A N/A N/A City of Starke O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A Seminole Electric O Florida CS N/A N/A N/A Seminole Electric O Florida CS N/A N/A N/A Florida Municipal Power Agency O Florida CS N/A N/A Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.			tion	cross	No.			in able)	MW	Carried Order of Wilder	G-103 T-100 T-1	
City of New Smyrna Beach O Florida CS N/A N/A City of Sebring O Florida CS N/A N/A City of St. Cloud O Florida CS N/A N/A City of Tallahassee O Florida CS N/A N/A City of Vero Beach O Florida CS N/A N/A City of Vero Beach O Florida CS N/A N/A City of Starke O Florida CS N/A N/A City of Key West O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A Seminole Electric O Florida CS N/A N/A N/A Florida Minicipal Power Agency O Florida CS N/A N/A Florida Minicipal Power Agency O Florida CS N/A N/A Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.			Statistica Classifica	Export A	Schedule	State or county	'n	Substatio S Ownship (If applica	Demand	Monthly Maximum Demand	Annual Maximum Demand	
City of Sebring O Gity of St. Cloud O Florida CS N/A N/A N/A City of Tallahassee O Florida CS N/A N/A N/A City of Tallahassee O Florida CS N/A N/A N/A City of Starke O Florida CS N/A N/A N/A City of Starke O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A N/A N/A Seminole Electric O Florida CS N/A N/A N/A Seminole Electric O Florida CS N/A N/A N/A Florida Municipal Power Agency O Florida CS N/A N/A N/A Sub Total - Interchange Sales **Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.			-		12						N/A	
City of St. Cloud O Florida CS N/A N/A City of Tallahassee O Florida CS N/A N/A N/A City of Vero Beach O Florida CS N/A N/A N/A City of Starke O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A N/A City of Key West O Florida CS N/A	2		100			The state of the s			10.0		N/A	
City of Tallahassee	3		0.00						4.000		N/A	
City of Vero Beach O City of Starke O Florida CS N/A N/A N/A City of Starke O Florida CS N/A N/A N/A City of Key West O Florida CS N/A N/A N/A N/A Seminole Electric O Florida CS N/A N/A N/A Participants O Florida CS N/A N/A N/A Florida Municipal Power Agency O Florida CS N/A N/A N/A Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	4	City of Tallahassee	0			Florida					N/A	
City of Key West O Gity of Key West O City of Key West O A) Cooperatives Seminole Electric Crystal River No. 3 Participants Florida CS N/A N/A N/A Florida CS N/A N/A N/A N/A N/A Florida CS N/A N/A N/A N/A N/A Florida CS N/A N/A N/A N/A N/A N/A N/A Florida CS N/A N/A N/A N/A N/A N/A N/A N/	6	City of Vero Beach	0			Florida		CS	100		N/A	
City of Key West 4) Cooperatives Sentinole Electric Crystal River No. 3 Participants Florida CS N/A N/A	7	City of Starke	0			Florida		cs			N/A	
4 (Cooperatives Seminole Electric O Florida CS N/A N/A Crystal River No. 3 Participants O Florida CS N/A N/A Florida Municipal Power Agency O Florida CS N/A N/A Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.		City of Key West	0			Florida		CS	N/A	N/A	N/A	
Crystal River No. 3 Participants 0 Florida Municipal Power Agency 0 Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	9	4) Cooperatives										
Florida Municipal Power Agency Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	2		0			Florida		cs	N/A	N/A	N/A	
Power Agency 0 Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.			0			Florida		cs	N/A	N/A	N/A	
Sub Total - Interchange Sales TOTAL SALES FOR RESALE (Account 447) * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	6		0			Florida		cs	N/A	N/A	N/A	
TOTAL SALES FOR RESALE (Account 447) 1 2 3 4 5 6 6 7 8 9 * Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	8	Sub Total - Interchange S	ales									
* Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	0 1 2	TOTAL SALES FOR RESALE (A	ccount	447)								
* Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	4		113									
* Interchange Sales have been reclassified from Account 555 per Florida Public Service Commiss Advisory Bulletin No. 20.	6			1	1						1	
31 32 33 34 35 36 37 38 39	28	* Interchange Sales have Advisory Bulletin No. 2	been r	eclass	sified fr	om Account 555 p	er Flor	ida Pu	blic Ser	vice Commi	ssion	
5 6 7 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3											
11 12 13	35 36 37 38 39 40 41											

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

SALES FOR RESALE (Account 447) (Continued)

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

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

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

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

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

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

Voltage			REVENU	E		1
Type of Demand Which Delivered		Demand Charges	Energy	Other Charges	Total	Lir N
(h)	(1)	(m)	(n)	(0)	(p)	-
60 MIN INT 230/115 60 MIN INT 69 60 MIN INT 230/115/6 60 MIN INT 230/115 60 MIN INT 230/115 60 MIN INT 230/115 60 MIN INT 230/115	1 024 62 047 112 830 12 150 7 563 440 3 557		21 235 1 546 469 3 203 847 303 549 139 555 10 490 82 865		21 235 1 546 469 3 203 847 303 549 139 555 10 490 82 865	
50 MIN INT 230	55 562	5 297 383	2 958 198		8 255 581	10
60 MIN INT 230	2 523	1	132 789		132 789	13
60 MIN INT 69	11 387		669 880		669 880	15
	1 623 244	5 297 383	41 245 369		46 542 752	18
	3 064 130	23 811 105	84 102 852	8 500 161	116 414 118	19
						222 242 262 272 282 303 313 323 333 344 355 366 377 388 399 404 414 424 43

Na	me of Respondent	This Report Is: (1) X An Original	Date of (Mo, Da		rt	Yea	ar of Rep	ort	
FI	LORIDA POWER CORPORATION	(2) A Resubmission	12/3	1/87		De	c. 31, 19	37	
E		C OPERATION AND MAINTENA			2	00	0. 01, 10		
-	ELECTRI	C OPERATION AND MAINTEN	ANUE EXPE	INOE	5			_	
	If the amount for previous yes	r is not derived from previously	reported fig	gures,	expl	ain in f	ootnotes		
ine		Assessed		A	moun	tor	Amo	int fo	or
No.		Account		C	urrent	Year	Previo		ear
_		(a)			(b)		1	c)	
1		RODUCTION EXPENSES		-	_		-	_	
2		n Power Generation			_		-		
3	Operation	elección de la companya de la compan	_	2	061	112	2.7	7 0	105
4	(500) Operation Supervision and En	gineering	*		961	113		7 0	
5	(501) Fuel	V	36	436	_		496 76		
-6	(502) Steam Expenses (503) Steam from Other Sources				621	009	3 34	0 0	100
7	(Less) (504) Steam Transferred—Cr.			-	100	254)	(1:	3 4	. /. 1
9	(505) Electric Expenses				585		3 16		
10	(506) Miscellaneous Steam Power E	ynansas			625		9 92		
11	(507) Rents	vhouses.		11		858		3 8	
12	TOTAL Operation (Enter Total	of Lines 4 thru 111		460	_		519 04		
13	Maintenance	on Laigo 4 unu 11)		400	520	213	319 0	LT C	147
14	(510) Maintenance Supervision and	Engineering		5	722	326	5 0	22 0	257
15	(511) Maintenance of Structures	Engineering		1		124		52 5	_
16	(512) Maintenance of Boiler Plant			16	935		18 2		_
17	(513) Maintenance of Electric Plant					966	8 1	_	_
18	(514) Maintenance of Miscellaneous	Steam Plani				764	-	26 6	_
19	TOTAL Maintenance (Enter To					976	35 3	_	
20		ses-Steam Power (Enter Total of line	s 12 and 19)				554 4	_	
21		ar Power Generation	0 12 and 10/	420	143	025	334 4.	-	500
22	Operation	an i swell deliteration							
23	(517) Operation Supervision and En	aineering		18	973	477	16 3	92 8	886
24	(518) Fuel		1	21		918	15 1		_
25	(519) Coolants and Water			-	11-				127
26	(520) Steam Expenses				63	990	2	46	
27	(521) Steam from Other Sources					080		73	
28	(Less) (522) Steam Transferred-Cr					71			288
29	(523) Electric Expenses			4	1	272		(1	_
30	(524) Miscellaneous Nuclear Power	Expenses		16	368	838	13 0		_
31	(525) Rents					(168)			179
32	TOTAL Operation (Enter Total	of lines 23 thru 31)		56		478	45 1	03	094
33	Maintenance								
34	(528) Maintenance Supervision and	Engineering		_		915	20 7	_	_
35	(529) Maintenance of Structures					771		14	_
36	(530) Maintenance of Reactor Plant	Equipment		8		987	8 3	_	
37	(531) Maintenance of Electric Plant			1		758		40	
38	(532) Maintenance of Miscellaneous					949		77	
39	TOTAL Maintenance (Enter Toal		- 40			380	35 5		
40		ses—Nuclear Power (Enter total of line	es 32 and 39)	92	615	858	80 6	38	127
41		ulic Power Generation		-				_	_
42		leasting.		-	_		-	_	_
43	(535) Operation Supervision and English Water for Payers	Jineering						_	_
44	(536) Water for Power						_	_	-
46	(537) Hydraulic Expenses (538) Electric Expenses				_			_	_
47	(539) Miscellaneous Hydraulic Powe	Generation Evpenses			_		-	_	_
48	(540) Rents	Constantin Expenses					-		_
		of lines 43 thru 48)		_		_		_	_

Na	me of Respondent	This Report Is: (1) An Original	Date of (Mo, Da	Report a, Yr)		Yea	ar of R	еро	rt
FL	ORIDA POWER CORPORATION	(2) A Resubmission	12/	31/87		Dec	. 31,	19 8	37
		ERATION AND MAINTENANCE			ued)				
Line No.		Account (a)	2/1/2/102	Amo	ount for ent Year (b)			nount vious (c)	
50	C. Hydraulic P	ower Generation (Continued)				- 19			
51	Maintenance					7.1			
52	(541) Maintenance Supervision and	Engineering					72		
53	542) Maintenance of Structures								
54	(543) Maintenance of Reservoirs, D	ams, and Waterways							
55	(544) Maintenance of Electric Plant						100		
56	(545) Maintenance of Miscellaneous	Hydraulic Plant							
57	TOTAL Maintenance (Enter To								
58	TOTAL Power Production Expens	es-Hydraulic Power (Enter total of line	s 49 and 57)						
59	D. (Other Power Generation							
60	Operation								
61	(546) Operation Supervision and En	gineering		1 19	95 15	7		179	994
62	(547) Fuel				13 16				540
63	(548) Generation Expenses				74 68				774
64	(549) Miscellaneous Other Power G	eneration Expenses			39 24	_			024
65	(550) Rents		h way		-				356
66	TOTAL Operation (Enter Total	of lines 61 thru 65)		10 2	72 24	6	8 (584	688
67	Maintenance			U-SE	100				
68	(551) Maintenance Supervision and	Engineering		2	64 26	4		306	497
69	(552) Maintenance of Structures				10 84				075
70	(553) Maintenance of Generating ar	nd Electric Plant			14 83				018
71	(554) Maintenance of Miscellaneous				94 40				688
72	TOTAL Maintenance (Enter To				84 35				278
73		ses-Other Power (Enter Total of lines	66 and 72)		56 60				966
74		er Power Supply Expenses		101	30_00			300	700
75	(555) Purchased Power			58 6	43 86	64	51 (056	404
76	(556) System Control and Load Disp	patching			29 15				839
77	(557) Other Expenses				29 85			_	658
78		expenses (Enter Total of lines 75 th	ru 77)		02 88		52 3		
79		nses (Enter Total of lines 20, 40, 58,		662 5				_	_
80		ANSMISSION EXPENSES		00-0	22 64	~	0.20	200	-
81	Operation								
82	(560) Operation Supervison and English	gineering		8	76 73	35		702	834
83					76 73				752
84	(562) Station Expenses				46 10				825
85	(563) Overhead Lines Expenses				56 74				617
	(564) Underground Lines Expenses				28 55				595
87	(565) Transmission of Electricity by			100					
88	(566) Miscellaneous Transmission E			2 0	74 10)9	1 0	974	342
89	(567) Rents		72 2 2 1		21 79				672
90	TOTAL Operation (Enter Total	of lines 82 thru 89)			80 77		5 .		637
91	Maintenance								
92		Engineering			71 09	_			194
93	(569) Maintenance of Structures				99 16	$\overline{}$			049
94	(570)Maintenance of Station Equipm	ent		3 0	19 20)4	3 :	273	408
95	(571) Maintenance of Overhead Line				19 02		2 8		738
96	(572) Maintenance of Underground		E		75 38		12.50	83	510
97	(573) Maintenance of Miscellaneous				28 52			5	013
98	TOTAL Maintenance (Enter To			6.3	55 35	59	6	718	912
99		es (Enter Total of lines 90 and 98)			36 13		11 1	887	549
100		STRIBUTION EXPENSES							
101		The state of the s							
102	(580) Operation Supervision and En	gineering		4 5	60 96	66	5	366	232

	ne of Respondent	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Yea	r of Report
FL	ORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	_	31, 19.87
	ELECTRIC OPE	RATION AND MAINTENANCE E	XPENSES (Continue	d)	
Line No.		Account	Amount Current		Amount for Previous Year
	a pierpinii	(a)	(b)		(c)
103		TION Expenses (Continued)		_	
104	(581) Load Dispatching		000	100	1 000 010
105	(582) Station Expenses (583) Overhead Line Expenses		829 1 685		1 003 219
106	(584) Underground Line Expenses			139	1 199 816 945 664
108	(585) Street Lighting and Signal S			102	61 447
109	(586) Meter Expenses	system Expenses	2 903		3 037 666
110	(587) Customer Installations Expe	nses	1 865		1 508 650
111	(588) Miscellaneous Expenses	11000	9 028		5 669 938
112	(589) Rents			120	353 767
113	TOTAL Operation (Enter Tot	tal of lines 102 thru 112)	22 262		19 146 399
114	Maintenance	ar of miss roa ma rea	22 202	301	17 140 377
115	(590) Maintenance Supervision ar	nd Engineering	1 055	260	1 536 859
116	(591) Maintenance of Structures			959	300 451
117	(592) Maintenance of Station Equ	ipment	2 534	The second second	2 021 230
118	(593) Maintenance of Overhead li		12 745		11 798 523
119	(594) Maintenance of Undergroun			358	1 710 385
20	(595) Maintenance of Line Transfe			393	1 489 999
21	(596) Maintenance of Street Light		1 415		1 110 388
22	(597) Maintenance of Meters			885	596 718
23	(598) Maintenance of Miscellaneo	us Distribution Plant		756	155 922
124	TOTAL Maintenance (Enter		23 609		20 720 475
125		es (Enter Total of lines 113 and 124)			39 866 874
126		R ACCOUNTS EXPENSES	10 012		27 2000 071
127	Operation				
128	(901) Supervision		3 387	675	2 673 232
129	(902) Meter Reading Expenses		5 563		5 599 092
130	(903) Customer Records and Coll	ection Expenses	15 065		14 068 124
131			1 950		2 519 842
132	(905) Miscellaneous Customer Ac	counts Expenses		436	1 334 643
133	TOTAL Customer Accounts	Expenses (Enter Total of lines 128 th	ru 132) 27 800		26 194 933
134	CUSTOMER SERVICE	AND INFORMATIONAL EXPENSE	S		
135	Operation				
136	(907) Supervision				1 885
137	(908) Customer Assistance Exper		28 716		27 046 906
138	(909) Informational and Instruction			552	878 849
139	(910) Miscellaneous Customer Se			866	106 355
140		rmational Exp. (Enter Total of lines 136	thru 139) 29 327	998	28 033 995
41		LES EXPENSES			
42				F10	
43				512	72 617
44		expenses	5 489		4 409 492
45	(913) Advertising Expenses (916) Miscellaneous Sales Expens	200	351	077	299 164
147		ter Total of lines 143 thru 146)	E 00/	176	1 749
48		E AND GENERAL EXPENSES	5 906	023	4 783 022
49		E AND OLIVERAL EXPENSES			
150		Salaries	10 201	215	16 005 000
51	(921) Office Supplies and Expens		18 381 5 497		16 895 929 5 430 411
52	(Less) (922) Administrative Expens			333)	(38 283

	ORIDA POWER CORPORATION	(1) XX An Original (2) □ A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31,	4.2	
	ELECTRIC OPE	RATION AND MAINTENANCE	EXPENSES (Continue	ed)		
Line No.		Account	Current	Amount for Amount for Current Year Previous Year		
153	7 ADMINISTRATIVE AND	(a) D GENERAL EXPENSES (Continu	(b)		(c)	
154	(923) Outside Services Employed		1 379	311 (1	725 900)	
155	(924) Property Insurance				316 893	
156	(925) Injuries and Damages				962 072	
157		926) Employee Pensions and Benefits				
158	(927) Franchise Requirements					
159	(928) Regulatory Commission Exp	penses		536 891	1 351 93 077	
160	(929) Duplicate Charges-Cr.		(2 887	243) (1	671 158)	
161	(930.1) General Advertising Expe	nses		075	955 744	
162	(930.2) Miscellaneous General Ex	penses	11 017	343 9	109 296	
163	(931) Rents		1 220	006 1	216 676	
164	TOTAL Operation (Enter To	tal of lines 150 thru 163)	61 965	454 57	314 568	
165	Maintenance					
166	(935) Maintenance of General Pla		2 874	242 2	949 939	
167	TOTAL Administrative and (thru 166)	General Expenses (Enter Total of	lines 164 64 839	696 60	264 507	
168	TOTAL Electric Operation a lines 79, 99, 125, 133, 14	nd Maintenance Expenses (Enter 0, 147, and 167)	total of 848 236	943 869	997 762	

This Report Is:

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.

Name of Respondent

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.

Date of Report

Year of Report

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)	12/20/87
Total Regular Full-Time Employees	5 395
3. Total Part-Time and Temporary Employees	802
Total Employees	6 197

* Includes Deferred Fuel Expense

Current Year - \$(24 447 605)

Prior Year - 36 048 025

	e of Respondent	. T	(1)		Original	(Mo.	of Rep		Year of R	
FLO	ORIDA POWER CORPORATI	ON	(2)		Resubmission	-	12/31/	87	Dec. 31,	19.87
			PUR	CHASE (Excer	D POWER (Account interchange power)	t 555)				
po on as	1. Report power purchased port on page 328 particulars (dewer transactions during the year this page. 2. Provide in column (a) subheto: (1) Associated Utilities, (2) sociated Nonutilities, (4) Other I	etails) co ir; do no adings a) Nonas	ncernir t includ and clas sociate ies, (5)	ng interc e such f sify pure d Utilitie	hange chase designation of colors of	ate statis es: FP, I scribe th Enter a s a state	tical class frm pow e nature n "x" in line. ly firm, d	sification in er; DP, du of any pu column (c ump, and c	n column (b) mp or surpli rchases cla	using the us power; ssified as involves
		soss es No.			on lip able)	MW	or MVa of D (Specify which			
Line No.	Purchase From	Statistical Classification	State Lines	FERC Rate Schedule No. of Seller	Point of Deliver State or county (e)		Substation S Ownership (If applicable)	Contract Demand (g)	Average Monthly Maximum Demand (h)	Annual Maximum Demand
1 2	Federal Agency (7)	11			Near Chattahoochee,			None	N/A	N/A
3	Co-Generation (4)				Various	FL		None	N/A	N/A
5	Co-Generation (4)				vai ious			None	317.A.	M/ A
6 7										
8										
10							1 (
11										
13 14		1								
15 16										
17										
18 19										
20 21										
22 23										1
24										
25 26										
27 28										
29 30							H			
31			1							
32 33										
34 35										
36										
37 38										
39 40										
41										
42 43				1				4 1		

45

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

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

from the same company.

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

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

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

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

	V			Cost Of E	nergy	A STATE OF THE STATE OF	
Type of Demand Reading (i)	Voltage at Which Received (k)	Megawatt Hours (/)	Demand Charges (m)	Energy Charges (n)	Other Charges (o)	Total (m + n + ο) (ρ)	LI
None None	115 115	21 351 580 333		263 288 14 719 801		263 288 14 719 801	
							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Nar		This Report Is:		Date of Report (Mo, Da, Yr)	Year of Report
221		1) 🖾 An Origi			Les and the
F		2) A Resub		12/31/87	Dec. 31, 19_87
	SUMMARY OF INTERCHANGE		O COMP		NTERCHANGE
ir re te	Report below all of the megawatt-houselivered during the year. For receipts and interchange power agreements, show the net esulting therefrom. Provide subheadings and classify is a (1) Associated Utilities, (2) Nonassocial associated Nonutilities, (4) Other Nonutilities, (6) Cooperatives, and (7) Other Publicalities, (6) Cooperatives, and (7) Other Publicalities, (6) Cooperatives, and (7) Other Publicalities, (6) Cooperatives, and (7) Other Publications.	deliveries under t charge or credit interchanges as ited Utilities, (3) ties, (5) Munici-	(b). 3. F change include transac any tra	terchange across a state line furnish particulars (details of power in a footnote or on the name of each compa- tion, and the dollar amounts in neaction also includes credit r increment generation expe	f settlements for inter- a supplemental Page; my, the nature of the evolved. If settlement for or debit amounts other
Lìne No.	Name of Company	Interchanges Across State Lines	FERC Rate Schedule Number	Point of In	
	(a)	(b)	(c)	(0	0
1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	2) Nonassociated Utilities Florida Power & Light Co. Tampa Electric Co. Southern Services, Inc. 5) Municipalities Orlando Utilities Comm. City of Tallahassee City of Gainesville City of Lakeland City of Sebring City of Lake Worth City of Vero Beach City of Homestead City of Fort Pierce Jacksonville Electric Aut	X		Sanford, Brevard, Higgins, Dade City West Lake Wales, P FL-GA State Line, Port St. Joe Woodsmere, Rio Pin Bulk #3, St. Marks Bradfordville West Archer, Idylwild West Substation Desoto City, Sun L Tie with FP&L	, Lake Tarpon ebbledale, Denham Plant Scholz, ar, Windermere , Crawfordville
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 44 44 44	6) Cooperatives Seminole Electric Fla. Municipal Power Agen Net Cash Settlement Inadvertent Interchange (Ne Total Interchange Power Rec * Interchange Sales have be per Florida Public Service	eived een reclassi			for Resale -

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87

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

component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles under which such other component amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power pooling, coordination, or other such arrangement, submit a copy of the annual summary of transactions and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.

Voltage		Megawatt Hours		40-70-7-4-	
Voltage at Which Interchanged	Received	Delivered	Net Difference	Amount Settlement	Lin
(e)	(0)	(g)	(h)	(1)	
230/115	92 604			4 528 072	1
230/115/69	1 062 815			25 237 547	
230/115/69	130 575			5 016 147	
230/115	35 866			1 287 938	1 1
230/115/69 230/115 115 69 	8 936 45 298 34 507 1 649 758 483 690 1 152 19 696			335 754 1 545 105 1 045 499 62 963 28 725 21 069 30 183 51 374 803 988	1 1 1 1 1 1 2 2 2 2
230 230	150 863 151			3 640 899 6 172	2 2 2
	1 586 043		1	43 641 435	2
	(899)			19 340	3
	1 585 144			43 660 775	3:
					36 36 36 37 38 38 40 47 42 43 44

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) X An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

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

(Including transactions sometimes referred to as "wheeling")

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

3(a)

(d) Monetary settlement received or paid and basis of set-

3(h)

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

3/01

3/41

TRANSMISSION OF ELECTRICITY FOR OTHERS (Included in Account 456)

3(a)		3(b)				3(c)		d)
Name (Note)	Origin Companies	KV		nination KV	Rec'd	MWH Del'd	Tran missi Charge(on
SEPA	Project	230	PC	230,115	196 691	182 923	213 7	764
FPL	SEB, LAK, OUC	115	FPL	230,115	4 350	4 137	6 4	463
TECO	TAL, GVL, SEM, SEB, OUC	230,115	TECO	230,115	28 083	26 706	41 5	555
OUC	GVL, SEM, TAL, TECO, LAK, SEB	230,115	OUC	230,115	62 227	59 177	120 3	322
TAL	SEM, GVL, KIS, LW, OUC, LAK, TECO, SEB, HST, SOCO, FTP, JBH, JEA, NSB	230,115	TAL	230,115	66 606	63 342	155 1	169
SEB	GVL, TECO, LAK, OUC, TAL, KIS, SEM, LW, FPL, JEA, HST, FTP, VB, TAL	230,115	SEB	230,115	30 969	29 451	45 6	585
KIS	GVI., TECO, SEM, TAL, SEB, GVL, LAK, JEA, LW, FPL, VB	230,115	KIS	230,115	73 559	69 954	108 9	934
STC	GVL, SEB, TECO, SEM, TAL, LAK, FTP, JEA	230,115	STC	230,115	8 560	8 140	12 6	662
GVL	SEM, TECO, OUC, LAK	230,115	GVL	230,115	51 820	49 280	77 3	368
LAK	SEM, TAL, SEB, GVL, OUC, FPL, JEA, LW, FTP, HST	230,115	LAK	230,115	11 390	10 831	16 9	941

Name of Respondent	This Report Is: (1) 🖾 An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 <u>87</u>	

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

- Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.
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 - (c) MWh received and MWh delivered.
 - (d) Monetary settlement received or paid and basis of set-

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

TRANSMISSION OF ELECTRICITY FOR OTHERS (Included in Account 456)

3(a)		3(b)				3(c)	3(d)
Name	Origin	Termination			MWH	Trans- mission	
(Note)	Companies	KV	CO.	KV	Rec'd	Del'd	Charge(\$)
LW	LAK, OUC	115	LW	115	152	144	77
VB	TAL, LAK, OUC	230,115	VB	115	5 474	5 205	7 863
HST	TAL, LAK, OUC	230	HST	115	231	219	61
NSB	TAL, LAK	230,115	NSB	115	13	12	19
FTP	TAL, OUC	230,115	FTP	115	828	787	640
JEA	SEB, LAK, TAL	230,115	JEA	230,115	177	168	264
CRP	FPC	230	CRP	230	362 078	351 914	631 521
STK	GVL, OUC	115	STK	115	40	38	377
FMP	FC	115	OUC	115	2 068	1 967	18 764
KEY	SEB, OUC, LAK	115	KEY	115	204	194	125
	TOTAL (Included	in Account	456)		905 520	864 589	1 458 574

Name of Respondent	This Report Is:	Date of Report	Year of Report	
	(1) X An Original	(Mo, Da, Yr)		
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87	

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

(Including transactions sometimes referred to as "wheeling")

Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.

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Furnish the following Information in the space below concerning each transaction:

- (a) Name of company and description of service rendered or received. Designate associated companies.
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- (c) MWh received and MWh delivered.
- (d) Monetary settlement received or paid and basis of set-

tlement, included in Account 456 or 565.

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

NOTE:

ABBREVIATIONS USED

CRP - Crystal River No. 3 Participants

FPL - Florida Power & Light Company

FTP - Ft. Pierce Utilities Authority

GVL - City of Gainesville

HST - City of Homestead

JEA - Jacksonville Electric Authority

KIS - City of Kissimmee

LAK - City of Lakeland

LW - Lake Worth Utilities Authority

NSB - City of New Smyrna Beach

OUC - Orlando Utilities Commission

PC - Preference Customers

SEB - Sebring Utilities Commission

SEPA - Southeastern Power Administration

TAL - City of Tallahassee

TECO - Tampa Electric Company

VB - City of Vero Beach

SEM - Seminole Electric Cooperative, Inc.

STC - City of St. Cloud

SOCO - Southern Company

JBH - Jackson Bluff Hydro

STK - City of Starke

Nam	e of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Yea	ar of Report
FLO	RIDA POWER CORPORATION	(2) A Resubmission	12/31/87	17 10 10	31, 19_87
	MISCELLANEOU	IS GENERAL EXPENSES (Acco	ounting 930.2) (ELECTI	RIC)	
Line No.		Description (a)		- 17	Amount (b)
1	Industry Association Dues (930.22)			3 474 424
2	Nuclear Power Research Expe	enses			
3	Other Experimental and Gene	ral Research Expenses (930.2	24)		294 146
4		ormation and Reports to Stockh Expenses, and Other Expenses (930.23)			347 065
5	Other Expenses (List items of	\$5,000 or more in this column s such items. Group amounts of i ped is shown)			
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 43 44 45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	Directors' Fees (930.23 Other Expenses (930.30) Computer Services Expen Management Development Corporate Expense - Flo	(930.21) (See Detail Page 335-A (See Detail Page 335-B ses (930.31) (See Detail Page 1930.32) (See Detail Page 1930.32) (See Detail Page 1930.34) gress Investment Mgt. (930.34))) Page 335-C) e 335-D)		193 441 32 500 2 872 618 (132 750 609 948 3 268 665 57 286
46	TOTAL				11 017 341

Annual Report of FLORIDA POWER CORPORATI		
MISCELLANEOUS GENERAL EXPENSES (Accou		inued)

Company Membership Dues - Acco		
Chambers of Commerce		
Florida Chamber of Commerce	25,020.00	
St. Pete Area Chamber of Commerce	18,600.00	
Various Chambers of Commerce (68)	27,113.14	70,733.14

Committees of 100		
Committee of 100	8,738.00	
Various Committees of 100 (2)	400.00	9,138.00
Discellaneous Dues		
W. A	4/ 277 00	
NUS Operating Services Public Utility Research	16,275.00 23,100.00	
University of Florida Foundation	5,000.00	
Utilities Telecomm.	5,012.50	
Various Miscellaneous Dues (144)	25,453.27	74,840.77
	***********	13. 232.530
Miscellaneous Expenses		
Expense Accounts & Travel (223)	30,936.20	
Payroll	4,918.07	
Various Miscellaneous Expenses (25)		38,728.57

Total Account 930.21	24	193,440.48
Corporate Expense - Acco	unt 930.23	
Directors' Retainer Fees and Meeting Compens	ation	
Robert Allen		6,500.00
Richard Johnson		7,000.00
Corneal Myers		5,500.00
George Ruppel		7,000.00
Jean Wittner		6,500.00
		30 500 00
		32,500.00

Annual Report of FLORIDA POWER CORPORATION Year Ended December 31, 1987

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

Other Expenses - Account 930.30 **************************

Books, Periodicals & Publications (47)	8,314.81
Computer Services Charges	2,267,762.02
Demos, Exhibits & Workshops (2)	1,810.00
Expense Accounts & Travel (112)	7,195.42
Materials & Supplies (13)	2,163.52
Payroll	39,345.58
Postage & Freight (5)	1,185.64
Office Supplies (12)	4,221.74
Outside Computer-related Charges	

Alcatel Information Systems	9,502.58	
Amendment B	11,552.00	
Computer Communication	98,898.42	
Computer Harizons	95,718.20	
Com-pro	5,082.00	
Corporate Education Resource	5,827.50	
Corporate Software, Inc.	10,806.66	
Cyborg Systems Inc.	13,750.00	
Data Trek	6,205.25	
Dialog Informations	12,337.72	
EntreComputer Center	7,133.11	
Goal Systems Intl INc.	44,793.30	
Information Legal System	5,250.00	
ITT Courier	12,776.33	
Meridian Leasing CSL	5,493.34	
Outside Service - CSD Allocation	8,457.50	
D/E Lessing of Florida Inc.	6,685.70	
Permit Plus Results	8,400.00	
SE Library Network	8,505.00	
Xerox Corporation	8,598.38	
Various (63)	55,163.18	440,936.17

Outside Services & Contractors (8) 1,797.36 Sales Taxes - Services 9,671.69 Telecommunications 85,384.00 2,830.24 Various (11)

...... 2,872,618.19 Total Account 930.30 ------------

Annual Report of FLORIDA POWER CORPORATION Year Ended December 31, 1987	
······································	
MISCELLANEOUS GENERAL EXPENSES (Account 930)(Electric)(Continued)	
Computer Services Expenses - Account 930.31	

xpense Accounts & Travel (13) 1,462.00	
utside Services 66.15	
myroll (133,897.50)	
arious (11) (380.35)	

Total Account 930.31 (132,749.70)	

MISCELLANEOUS GENERAL EXPENSES (Acc	count 930)(Electric)(Con	inued)

Management Development	- Account 930.32	
231101111111111111111111111111111111111	000000000000000000000000000000000000000	
Auto & Transportation		10,702.69
Books, Periodicals & Publications		-11000000
National Administration (LA)	19 //7 02	
Development Dimensions Intl Kepner-Tregoe Inc	18,443.02 6,720.00	
Practical Communications Inc.	5,150.25	
Public Utilities Reports	6,880.00	
Various (50)	15,268.60	52,461.87
Various (30)	15,200.00	32,401.07
CSD Maintenance		2,118.60
Materials, Supplies & Office Supplies		
Development Dimensions Intnl	16,524.90	
Licensed Influence Mat.	6,474.59	
Various (37)	15,882.22	38,881.71
Val 1005 (3/)	13,002.22	30,001.71
Outside Services		
Apunn Nancy	13,200.00	
Barry M. Cohen Co.	44,687.57	
Block-Petrella-Weisbird Inc	6,300.00	
C. M. Suncoast Man	5,120.00	
Engineering Survey (1)	2,700.00	
Kaset Adm	5,427.20	
Rex Toothman Adm	13,764.96	
Suncoast Management Inst.	27,796.50	
The Hall Wesley Group	5,441.63	
Various (53)	10,044.21	134,482.07

Payroll		224,960.52
Postage & Freight		997.89
Purchased Computer Equipment - Entre Comput	ter	19,688.30
Travel, Seminars & Meetings		
Executive Programs	8,800.00	
Fugua School, The	8,500.00	
Holiday Inn	8,008.90	
Orange Blossom Catering	5,221.50	
Q.E.D. Information Adm	7,140.00	
Various (318)	86,312.32	123,982.72
A Company of the Comp	************	4.
Various		1,671.91
5-14-6-2		
Total Account 930.32		609,948.28
33	85-D =	***********

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🗓 An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

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

(Except amortization of acquisition adjustments)

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

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

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

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

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

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

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

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

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

A. Summary of Depreciation and Amortization Charges

Line No.	Functional Classification	Depreciation Expense (Account 403)	Amortization of Limited-Term electric Plant (Acct. 404)	Amortization of Other Electric Plant (Acct. 405)	Total
	(a)	(b)	(c)	(d)	(e)
-1	Intangible Plant	ME LET !			
2	Steam Product Plant	46 903 164			46 903 164
3	Nuclear Production Plant	21 159 642			21 159 642
4	Hydraulic Production Plant—Conventional				
5	Hydraulic Production Plant—Pumped Storage				
6	Other Production Plant	5 977 774			5 977 774
7	Transmission Plant	15 729 507			15 729 507
8	Distribution Plant	38 580 872	282 816		38 863 688
9	General Plant	3 179 165	15 675		3 194 840
10	Interest Synchronization	1 614 000*	TED AS YE.		1 614 000*
11	TOTAL	133 144 124	298 491		133 442 615
	В.	Basis for Amort	zation Charges		

^{*} Per Florida Public Service Commission Order No. 13771

Account 370.1 Meters (Energy Conservation Equipment)

Account 398.1 Miscellaneous Equipment (Energy Conservation Equipment)

ASL = 5 years

NSR = 0

Accrual Rate = 20%

Name of Respondent FLORIDA POWER CORPORATION			This Report Is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Repor (Mo, Da, Yr) 12/31/87		Year of Report Dec. 31, 19 ⁸⁷	
	1		ND AMORTIZATI			ntinued)		
T	-		tors Used in Estin			ev	7.50mm	
Line No.	Account No.	Depreciable Plant Base (In thousands)	Estimated Avg. Service Life	Net Salvage (Percent)	Applied Depr. Rate(s) (Percent)	Monthly Curve Type	Average Remaining Life	
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	(a)	(b)	(c)	NONE	(e)	(1)	(g)	

Name of Respondent FLORIDA POWER CORPORATION			This Report Is: (1) X An Original And An American (2) A Result		Date of Report (Mo, Da, Yr)		of Report 31, 19 87
	DEPR	The second control of			CTRIC PLANT (Co	ntinued)	
-		C. Faci	tors Used in Estin	ating Depre	ciation Charges		
Line	Account	Depreciable	Estimated	Net	Applied	Monthly	Avera

_ine No.	Account No.	Depreciable Plant Base (In thousands)	Estimated Avg. Service Life	Net Salvage (Percent)	Applied Depr. Rate(s) (Percent)	Monthly Curve Type	Average Remaining Life
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
64 65 66 67 78 68 69 77 78 78 78 79 78 78 78 78 78 78 78 78 78 78 78 78 78		The second secon					1
97 98 99 90 90 90 90 90 90 90 90 90 90 90 90							

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

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

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

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

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

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

ie	Item (a)		ount o)
	Account 425-Miscellaneous Amortization		10.3
	Purchase of Facilities-Contra Account 114.00 Total Miscellaneous Amortization Account 425		467 467
	Account 426-Miscellaneous Income Deductions Total Miscellaneous Income Deductions (See pages 340-A and 340-B)	921	984
	Account 431-Other Interest Expense Customer Deposits-Rate 8% Per Annum Notes Payable-Commercial Paper-Rate 8.70% Weighted Average Interest Related to Proposed Tax Deficiency 1980 & 1981 Federal Income Tax Returns-Rate 9.0% - 20.0% Interest Related to Projected Tax Deficiency on Customer Deposits for the tax years 1982 through 1985-Rate 9.0% Interest Related to Late Payment of Payroll Taxes-Rate 9.0%-13.0% Interest Related to Management Incentive Plan-Rate 10.17% Interest Related to Financing of Property Insurance Payments- Rate 4.0% Interest Related to Wholesale Rate Refund-Rate 7.5%-8.0% Miscellaneous Other Interest Expense-Rate 8.0%-16.0% Total Other Interest Expense-Account 431	27 50 19 235	775 187 600 976 410 132 786 462

FLORIDA POWER CORPORATION YEAR ENDED DECEMBER 31, 1987

Account 426 - Miscellaneous Income & Deductions	Amount
244000000000000000000000000000000000000	
Donations - Subaccounts 426.11 and 426.12	
UNITED WAY	129,370
CORPORATE CITIZENSHIP ORGANIZATION	61,450
ECKERD COLLEGE	35,000
ROLLINS COLLEGE	35,000
BAYFRONT MEDICAL CENTER	32,250
BAYFRONT CENTER RENOVATION	20,000
RUTH ECKERD HALL	20,000
UNIVERSITY OF FLORIDA	18,454
JUNIOR ACHIEVEMENT	16,967
STETSON UNIVERSITY	15,000
FLORIDA A&M UNIVERSITY	11,000
ABILITIES, INC.	10,000
ALL CHILDREN'S HOSPITAL	10,000
CENTRAL FLORIDA CAPITAL FUNDS	10,000
CHI CHI RODRIQUEZ YOUTH FOUNDATIONN	10,000
ST. PETE EDUCATION FOUNDATION - ENTERPRISE VILLAGE	10,000
SUMBELT INSTITUTE	10,000
CHAMBER OF COMMERCE	8,500
PINELLAS ASSOC. FOR RETARDED CITIZENS	7,500
TARPON SPRINGS GENERAL HOSPITAL	6,000
ORLANDO SCIENCE CENTER	5,500
ARTS UNITED FUND-CENTRAL FLORIDA	5,000
CLEARWATER NEIGHBORHOOD HOUSING	5,000
FLA. COUNCIL ON ECON. EDUCATION	5,000
FLORIDA ORCHESTRA	5,000
GOODWILL INDUSTRIES .	5,000
SALVADOR DALI INSTITUTE	5,000
ST.PETE FINE ARTS CAP.CAMPAIGN	5,000
UNIV OF CENTRAL FLA-CENTURY FUND	5,000
MORTON PLANT HOSPITAL	4,430
GATOR BOOSTERS	4,300
YNCA	3,077
FL EDUCATION & INDUSTRY COALITION	3,000
PINELLAS COUNTY SCIENCE CENTER	3,000
FLORIDA OPERA	2,500
FLORIDA STATE UNIVERSITY	2,500
PINELLAS COUNTY DIAMOND ANNIVERSARY	2,500
PROJECT 2000 STEERING COMMITTEE	2,500
ST PETE FREE CLINIC	2,500
URBAN LEAGUE-PINELLAS COUNTY	2,500
FLA. INDEPENDENT COLLEGE FUND	2,300
ORLANDO CRIME PREVENTION COMM.	2,250
FLORIDA HOUSE, WASHINGTON, DC	2,000
A CONTRACTOR OF THE STATE OF TH	

FLORIDA POWER CORPORATION YEAR ENDED DECEMBER 31, 1987

Account 426 - Miscellaneous Income & Deductions		Amount
***************************************		********
PINELLAS ECONOMIC EDUC. COUNCIL		2,000
STRAIGHT, INC.		2,000
UNITED NEGRO COLLEGE FUND		1,750
FLORIDA FUTURE FARMERS ASSOC.		1,500
LAKE WALES LIBRARY		1,500
WEDU - CHANNEL 3		1,500
NAT'L CONF. CHRISTIANS & JEWS		1,250
MAIN STREET DELAND ASSOC		1,100
AMERICAN STAGE COMPANY		1,000
CITRUS ENGINEERING AWARD		1,000
DELAND CULTURAL ARTS CENTER		1,000
FL DEFENDERS OF THE ENVIRONMENT		1,000
FLORIDA HOSPITAL FOUNDATION		1,000
JUNIOR LEAGUE		1,000
L. GRAHAM TRAINING CENTER		1,000
MAINSTREET-TARPON SPRINGS		1,000
ORLANDO COUNTY PUBLIC SCHOOLS		1,000
PINELLAS COUNTY ARTS COUNCIL		1,000
SEMINOLE BOOSTERS		1,000
ST.ANTHOWY'S DEVELOPMENT FUND		1,000
SUNSHINE SKYWAY DEDICATION		1,000
UNIVERSITY OF CENTRAL FL SCHOLARSHIP FUND		1,000
UNIV OF FLORIDA SHANDS SOCIETY		1,000
UNIV.OF SOUTH FLORIDA		1,000
URBAN LEAGUE		1,000
VANGUARD SCHOOL		1,000
MISC. CIVIC AND COMMUNITY ORGANIZATIONS		19,367
MISC. CULTURAL ORGANIZATIONS		2,559
EDUCATION, YOUTH SPORTS & RECREATION		10,901
VARIOUS HEALTH & HUMAN SERVICES ORG.		11,656
MISCELLANEOUS CONTRIBUTIONS		18,235
		Present
TOTAL CONTRIBUTIONS - SUB ACCOUNTS 426.11 & 42	26.12	654,666

CIVIC & SOCIAL CLUB DUES & EXPENSES	SUBACCOUNT - 426.13	57,718
PENALTIES	SUBACCOUNT - 426.30	32,413
CERTAIN CIVIC, POLITICAL & RELATED ACTIVITIES	SUBACCOUNT - 426.40	152,342
POLITICAL ACTION COMMITTEE ADMIN. EXPENSES	SUBACCOUNT - 426.42	12,019
MISCELLANEOUS OTHER DEDUCTIONS	SUBACCOUNT - 426.59	12,826

TOTAL MISCELLANEOUS INCOME DEDUCTIONS - ACCOUNT	IT 426	921,984

(1)		This Report Is: (1) XX An Original (2) ☐ A Resubmissi	(/	ate of Re Mo, Da, Y 12/31/8	(r)	Year of Report Dec. 31, 19.87
	REC	BULATORY COMMISS		SES		
per year	Report particulars (details) of regulators nses incurred during the current year (or incurs, if being amortized) relating to forma pulatory body, or cases in which such a b	curred in previous will cases before a by				whether the expense ere otherwise incurre
Ine No.	Description (Furnish name of regulatory commission or the docket or case number, and a descrip of the case.)	tion Commission	Expens of Utility		Total Expenses to Date	Deferred in Account 186 at Beginning of Year
	(a)	(b)	(c)		(d)	(e)
1 2 3 4 5 6 7	Florida Public Service Comm Docket 820001 - EU Fuel Adjustment Hearing Florida Public Service Comm Docket 870220 - EI	_	11	045		
7	Petition for Rate Change		345	129		
8 9 10 11	Florida Public Service Comm Docket 860001 - EIB Crystal River #3 Outage		210	400		
13	Federal Energy Regulatory C Annual Charges Billing	98 497				
17 18 19 19 20 21 22 22 23 24 22 25 26 27 28 29 30 31 33 33 34 35 36 37 38 39 40 40 40 40 40 40 40 40 40 40 40 40 40	Miscellaneous Other Regulatory Expenses		114	820		

TOTAL

46

681 394

98 497

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) XX An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31, 19 87

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

		URRED DURING YEAR	,	1	MORTIZED DURI		4
ment	Account No.	Amount	Deferred to Account 186	Contra Account	Amount	Deferred in Account 186, End of Year	Lin
	(g)	(h)	(i)	()	(k)	(0)	
ic	928	11 045					
				4			1
ic	928	345 129					
	7.0	0,0 117					
		27. 37.					
ric	928	210 400		1 1			13
ic	928	98 497		1 1		-	1
10	720	20 427		1 1			
ic	928	114 820		1 1		P	
				1 1		1	1
				1 1			1
				3 3			
				d: 4			12
		1		3 4			3
		1		1 1			1
				1 1			13
				1 1			3
				T			3
				1 1			3
				1			100
							4
							4
							4
		779 891					1

Nan	ne of Res	spondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report	
FL	ORIDA F	OWER CORPORATION	(1) XX An Original (2) ☐ A Resubmission	12/31/87 Dec. 31, 1987		
		RESEARCH	, DEVELOPMENT, AND DEMONS) Dec. 31, 13 <u>01</u>	
or oth recorder with and dev	arged duri ent, and de concluded ners during cipient reg d on by the h others, s d cost cha velopment counts.) 2. Indicat own below A. f	be and show below costs no the year for technologic monstration (R, D & D) project during the year. Report of the year for jointly-spons ardless of affiliation.) For a serespondent in which the show separately the respondence of the column (a) the application of the column (b) the application of the column (c) the application of the column (d) the column (d) the application of the column (d) the column (d	cal research, develop- ect initiated, continued, also support given to ored projects. (Identify any R, D & D work car- re is a sharing of costs dent's cost for the year definition of research, Uniform System of cable classification, as ned Internally B. , and wildlife	d. Nuclear e. Unconventional f. Siting and heat (2) System Planning, E (3) Transmission a. Overhead b. Underground (4) Distribution (5) Environment (other (6) Other (Classify and \$5,000.) (7) Total Cost Incurred Electric R, D & D Perfe (1) Research Support to	generation rejection ngineering and Operation than equipment) include items in excess of	
Line No.		Classification		Description		
	200	(a)	W. I. V. I. I. I.	(b)		
1 2	B(4) B(1)	S.E.E. E.P.R.I.	High Voltage Laboratory Dues			
3	B(1)	E.P.R.I.	Activities			
4	A(1e)	Generation				
5		Unconventional	Transformer Heat Recovery			
6	A(5)	Environment	Flyash Utilization			
7	A(1c)	Internal	O Towns and the Control of the Contr			
9	1/16)	Combustion	Combustion Additive Testi	ng		
10	A(1b) A(1b)	Steam Steam	Boiler Tube Study Bio Fouling Coating			
11	A(3a)	Transmission	bio rouring coating			
12	11(34)	Overhead	Wireless Data Acquisition	in the second		
13	A(3a)	Transmission				
14		Overhead	Advanced Protection and C	Control		
15	A(4)	Distribution	Distribution Automation			
16	A(4)	Distribution	EPRI Lightning Study			
17	A(1e)	Generation Unconventional	Thermal Energy Commercial	/Industrial		
19	A(6)	Other	Electric Vehicle Research			
20	A(6)	Other	Computer Connection			
21	A(6)	Other	R&D Administration			
22 23	A(6)	Other	General Research			
24	15.00	47		TOTAL		
25				101112		
26 27						
28						
29						
30	V					
32						
33						
34						
35 36						
37		7.1				
38						

Name of Respondent	This Report Is:	Date of Report	Year of Report
DI COLDA DOUBD CORDON MILON	(1) An Original	(Mo, Da, Yr)	Dec. 31, 19 87
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 67

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

(2) Research Support to Edison Electric Institute

(3) Research Support to Nuclear Power Groups

(4) Research Support to Others (Classify)

(5) Total Cost Incurred

3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, (A.(6) and B.(4)) classify items by type of R, D & D activity.

4. Show in column (e) the account number charged

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

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

the year.

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

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

Lin	Unamortized	ED IN CURRENT YEAR	AMOUNTS CHARGE	Cost Incurred Externally	Costs Incurred Internally
No	Accumulation (g)	Amount (f)	Account (e)	Current Year (a)	Current Year (c)
1		5 887	566	5 887	
1 2		2 068 320	930	2 068 320	
1 3		100 561	930	100 561	
4					
1		4 477	506		4 477
1		2 623	506		2 623
7					
8		2 959	506		2 959
5		1 944	506		1 944
10		2 564	506		2 564
11				1/	
12		73 825	566	1	73 825
13		- 00	1 - 22		
14		9 394	570		9 394
15		117 041	583		117 041
16		7 112	583		7 112
17					
18		7 941	930		7 941
15		5 821	912		5 821
20		19 537	930		19 537
21		66 386	930		66 386
22		102 498	930		102 498
20				5 At 15 Co.	07.0
25		2 598 890		2 174 768	424 122
26					
27					
28					
29					
30					
31					
32					
33					
35					
36					
37					
38		4			

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31, 19.87
DI	STRIBUTION OF SALARIES AT	ND WAGES	1 - 3 - 1 - 1 - 1 - 1 - 1

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
1	Electric	(0)	(c)	(4)
2	Operation			
3	Production	20 620 010	-	
4	Transmission	39 630 810		
5	Distribution	3 900 942		
6	Customer Accounts	16 915 051		
7	Customer Service and Informational	17 496 329	-	
8	Sales	4 867 295		
9	Administrative and General	1 899 717		
10		19 409 430	-	
_	TOTAL Operation (Enter Total of lines 3 thru 9) Maintenance	104 119 574	-	-
11			-	
	Production	33 788 958	-	
13	Transmission Distribution	2 927 157		
15	Administrative and General	10 214 062	-	
-		1 687 088	-	
16	TOTAL Maint. (Total of lines 12 thru 15)	48 617 265		
_	Total Operation and Maintenance	152 736 839		
18	Production (Enter Total of lines 3 and 12)	73 419 768		
19	Transmission (Enter Total of lines 4 and 13)	6 828 099		
20	Distribution (Enter Total of lines 5 and 14)	27 129 113	-	
21	Customer Accounts (Transcribe from line 6)	17 496 329		
22	Customer Service and Informational (Transcribe from line 7)	4 867 295		
23	Sales (Transcribe from line 8)	1 899 717		
24	Administrative and General (Enter Total of lines 9 and 15)			107 077 077
25	TOTAL Oper. and Maint. (Total of lines 18 thru 24)	152 736 839	2 029 959	154 766 798
26	Gas			
27	Operation			
28	Production—Manufactured Gas			-
29	Production—Nat. Gas (Including Expl. and Dev.)			
30	Other Gas Supply			
31	Storage, LNG Terminaling and Processing			-
32	Transmission Distribution			
_			-	
34	Customer Accounts Customer Service and Informational		-	
36	Sales		-	
37	Administrative and General		_	
38	TOTAL Operation (Enter Total of lines 28 thru 37)			
39	Maintenance			
40	Production—Manufactured Gas			-
41	Production—Natural Gas			
42	Other Gas Supply			
43	Storage, LNG Terminaling and Processing	-		
44	Transmission			
45	Distribution			
46	Administrative and General			
47	TOTAL Maint. (Enter Total of lines 40 thru 46)			

Year of Report Date of Report This Report Is: Name of Respondent (Mo, Da, Yr) (1) XX An Original 12/31/87 Dec. 31, 19_87 FLORIDA POWER CORPORATION (2) A Resubmission DISTRIBUTION OF SALARIES AND WAGES (Continued) Allocation of Direct Payroll Line Payroll Charged for Total Classification Distribution No. Clearing Accounts (d) (b) (C) Gas (Continued) Total Operation and Maintenance Production-Manufactured Gas (Enter Total of lines 28 and 40) 49 Production-Natural Gas (Including Expl. and Dev.) 50 (Total of lines 29 and 41) Other Gas Supply (Enter Total of lines 30 and 42) 51 Storage, LNG Terminaling and Processing 52 (Total of lines 31 and 43) Transmission (Lines 32 and 44) 53 Distribution (Lines 33 and 45) 54 55 Customer Accounts (Line 34) 56 Customer Service and Informational (Line 35) Sales (Line 36) 57 Administrative and General (Lines 37 and 46) 58 TOTAL Operation and Maint. (Total of lines 49 thru 58) 59 Other Utility Departments 60 Operation and Maintenance 61 62 TOTAL All Utility Dept. (Total of lines 25, 59, and 61) 152 736 839 2 029 959 154 766 798 63 **Utility Plant** Construction (By Utility Departments) 64 65 Electric Plant 29 688 713 4 590 934 34 279 647 Gas Plant 66 67 Other 68 TOTAL Construction (Total of lines 65 thru 67) 29 688 713 4 590 934 34 279 647 Plant Removal (By Utility Departments) 69 70 Electric Plant 3 825 828 325 595 4 151 423 Gas Plant 71 72 Other 73 TOTAL Plant Removal (Total of lines 70 thru 72) 3 825 828 325 595 4 151 423 74 Other Accounts (Specify): 75 Preliminary Survey & Investigation 130 76 Computer Service Charges 6 523 032 77 Other Work in Process 462 490 78 Research & Development 185 969 79 Misc. Operating Reserves 6 039 722 80 Current Liabilities 409 699 81 Other Operating Revenues 54 128 82 FPC/ESI Reedy Creek 8 737 83 Other Income Deductions 5 022 84 85 86 87 88 89 90 91 92 93 94 95 **TOTAL Other Accounts** 12 614 112 1 074 817 13 688 929 TOTAL SALARIES AND WAGES 198 865 492 8 021 305 206 886 797

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) X An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

COMMON UTILITY PLANT AND EXPENSES

- 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 relate, 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 expenses are related. Explain the basis of allocation used and give the factors of allocation.
- Give date of approval by the Commission for use of the common utility plant classification and reference to order of the Commission or other authorization.

NONE

	(1	This Report Is: (1) ☒ An Original (2) ☐ A Resubmi		(Mo, Da, Yr)	of Report 31, 1987
		LECTRIC ENE			
cha	Report below the information called for co anged during the year.	ncerning the disp	osition	of electric energy generated, purchased,	and inter-
Line No:	Item (a)	Megawatt Hours	Line No.	Item. (a)	Megawatt Hours
1	SOURCES OF ENERGY		20	DISPOSITION OF ENERGY	
2	Generation (Excluding Station Use): Steam	20 267 590	21	Sales to Ultimate Consumers (Including Interdepartmental Sales)	21 039 599
4	Nuclear	3 258 706	22	Sales for Resale *	3 064 130
5	Hydro—Conventional		23	Energy Furnished Without Charge	11 1 1 1 1 1 1 1
6	Hydro—Pumped Storage Other	162 749	24	Energy Used by the Company (Excluding Station Use):	
8	Less Energy for Pumping		25	Electric Department Only	171 831
9	Net Generation (Enter Total of lines 3 thru 8)	23 689 045	26	Energy Losses: Transmission and Conversion Losses	1 117 430
10	Purchases	601 684	28	Distribution Losses	522 213
11	Interchanges:	901 004	29	Unaccounted for Losses	522 21.5
12	In (gross)	8 367 329	30	TOTAL Energy Losses	1 639 643
13	Out (gross)	6 782 185	31	Energy Losses as Percent of Total	1 437 443
14	Net Interchanges (Lines 12 and 13)	1 585 144	100	on Line 196.3%	
15	Transmission for/by Others (Wheeling) Received 903 851 MWh		32	TOTAL (Enter Total of lines 21, 22, 23, 25, and 30)	25 915 203
17	Delivered 864 521 MWh				223
18	Net Transmission (Lines 16 and 17)	39 330		* See Page 450 for footnotes	
19	TOTAL (Enter Total of lines 9				

MONTHLY PEAKS AND OUTPUT

25 915 203

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

10, 14, and 18)

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

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

State type of monthly peak reading (instantaneous 15,

30, or 60 minutes integrated).

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

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

for each system.

Line	Mogawatte		Monthly Output (MWh)				
No.		Day of Week (c)	Day of Month (d)	Hour (e)	Type of Reading (f)	(See Instr. 4) (g)	
33	January	5 082	Saturday	24	8-9 a.m.	60 min.int.	2 094 764
34	February	5 087	Tuesday	10	7-8 a.m.	60 min.int.	1 905 109
35	March	3 671	Tuesday	31	7-8 p.m.	60 min.int.	1 913 371
36	April	4 174	Wednesday	1	7-8 a.m.	60 min.int.	1 955 704
37	May	3 865	Thursday	21	4-5 p.m.	60 min, int.	2 217 735
38	June	4 701	Wednesday	24	3-4 p.m.	60 min, int.	2 510 397
39	July	4 897	Friday	24	4-5 p.m.	60 min.int.	2 593 746
40	August	5 196	Wednesday	26	5-6 p.m.	60 min.int.	2 692 994
41	September	5 016	Wednesday	9	5-6 p.m.	60 min.int.	2 435 604
42	October	3 561	Thursday	1	5-6 р.т.	60 min.int.	1 846 432
43	November	3 496	Friday	13	7-8 a.m.	60 min.int.	1 784 442
44	December	4 938	Friday	18	7-8 a.m.	60 min.int.	1 964 905
45	TOTAL		D. 10		Z GIM	1	25 915 203

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.
- Indicate by a footnote any plant leased or operated as a joint facility.
- If net peak demand for 60 minutes is not available, give data which is available, specifying period.
- If any employees attend more than one plant, report on line 11 the approximate

- average number of employees assignable to each plant.
- 6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf.
- 7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to expense accounts 501 and 547 (line 42) as shown on line 21.
- 8. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line No.	Item (a)			Plant Name ANCLOTE (a)		Plant Name BARTOW (b)
	Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)		Į.	STEAM	1	STEAM
	Type of Plant Construction (Conventional, Outdoor Boiler, Full Out	door, Etc.)	t.	CONVENTIONAL	1	CONVENTIONAL
	Year Originally Constructed		1	1974	1	1958
	Year Last Unit was Installed		1	1978	Į.	1963
	Total Installed Capacity (Maximum Generator Name Plate Ratings in	MW)	1	1,112.4		494.4
6 .	Net Peak Demand on Plant-MW (60 minutes)		1	966		449
7 .	Plant Hours Connected to Load		1	B,09B	1	7,440
В.	Net Continuous Plant Capability (Megawatts)		1		1	
9 .	When Not Limited by Condenser Water		1	1,024	1	437
10 .	When Limited by Condenser Water		1	990	11	429
11 .	Average Number of Employees		£	83	4	87
	Net Generation, Exclusive of Plant Use - KWh		1	3,297,403,000	1	1,512,673,900
	Cost of Plant:		t		1	
14 .	Land and Land Rights		1	1,037,198	1	1,893,551
15 .			1	32,246,875	÷.	13,407,975
16 .	Equipment Costs		1	184,246,198	1	58,278,585
17 .			4	217,530,271		100 C C C C C C C C C C C C C C C C C C
18 .	Cost per KW of Installed Capacity		1	\$176		\$149
	Production Expenses:		6		1	
20 .	Operation Supervision and Engineering		15	448,303	1	374,174
21 .	Fuel .		ř.	96,701,225		42,359,888
22 .	Coolants and Water (Nuclear Plants Only)		1		1	0
23 .	Steam Expenses		(1,171,803	1	1,074,745
24 .	Steam From Other Sources		1	7.0	1	0
25 .	Steam Transferred (Cr.)		į.	0		0
26 .	Electric Expenses		I	625,350		580,766
27 .	Misc. Steam (or Nuclear) Power Expenses		1	1,918,198		1,503,489
28 .			1	31,516		30,377
29 .	Maintenance Supervision and Engineering		į.	987,063		900,872
30 .	Maintenance of Structures		1	96,875		152,527
31 .	Maintenance of Boiler (or Reactor) Plant		Y.	1,894,028		1,915,052
32 .	Maintenance of Electric Plant		B	1,789,858		969,410
33 .	Maint. of Misc. Steam (or Nuclear) Plant		Ĺ	494,561		402,518
34 .	Total Production Expenses		1	106,158,780		50,263,918
35 .	Expenses per Net KWh		1	32.19		33.23
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		1	Gas Dil	1	Gas Dil
37 .	Unit: (Coal-tons of 2,000 lb.)(Oil-barrels of 42 gals.)(Gas-Mcf)	(Nuclear-indicate)	3	MCF Bb1.	1	MCF Bb1.
38 .	Quantity (Units) of Fuel Burned	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	1	1 5,302,47	8;	826,463 12,363,928
39 .	Avg. Heat Cont. of Fuel Burned (Btu per 1b. of coal, gal. of oil	or Mct of gas)	1	1 151,32		1,023 150,949
40 .	Avg. Cost of Fuel per Unit, as Delivered f.o.b. Plant During Yea		1	18.31		3.440 1 16.977
41 .	Average Cost of Fuel per Unit Burned	5	1.	1 18.23		3,440 1 16,717
42 .	Avg. Cost of Fuel Burned per Million Btu	•	1	1 2.86		3.362 1 2.637
43 .	Avg. Cost of Fuel Burned per KWh Net Gen.	1.6	1	.02		1 .028
44 .	Average Btu per KWh Net Generation		£.	10,22		1 10,467

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

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

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

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-

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

12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type, 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 RI		Plant CRYSTAL (f)	RIVER	Plant HIGGI (g)	NS	SUM	t Name ANNEE h)		Plant TURM (i)	IER	Line No,
STE	M	STE	AM	STEAM (NU	CLEAR) :	STEA	M	; 57	EAM	1	STEA	M	1
CONVENT	IONAL	CONVEN	TIDNAL	CONVENT	IONAL 1	CONVENT	IONAL	CONVE	NTIONAL	1	CONVENT	IDNAL	1 2
198	6	19	82	197	7	195	1	1	953	1	192	26	1 3
198	9	19	84	197	7 1	195	4	1 1	956	+	195		1 4
	964.3		1,478.6		801.4 1		138.0	;	146.0	1		189.1	1 5
	404		1,457	8	0:		119		152			142	
	8,809		8,822		5,264 :		2,506		3,166			2,748	
			1,700		1		-1003	1	17477	1		200	1 8
	842		1,434		703 :		123	1	147	4		168	1 9
	B40		1,394		635		119		145			164	
	103		122		319		40		39				1 11
5,254	,825,700		5,186,100		,705,600 1	142			01,782,000		183	,459,000	
3,755	1-41	112	.,,	2,000			,,,,,,,,,			1		1.004	1 13
1	,768,851		0		50,994 1		184,271		22,059	1		761,289	
	,300,716		4,979,151	150	879,630		,244,281		3,885,048			,327,559	
	,336,013		3,980,797		877,260		,859,830		17,700,084			,913,731	
	,405,580		8,959,948		,807,884 1		,288,382		21,607,191			,002,579	
	\$205		\$588		\$616 1	**	\$140		\$148			\$132	
	*200		¥305		+010			ì	4740	4		*152	1 19
	785,521		852,129	18	973,477		151,685	1	128,933	n.		216,116	
112	342,867		1,588,504		172,918 1		,162,519		7,208,673			,810,855	
***	0 }		0		0 1		0		0			Λ Ι	22
	801,143		1,233,004		63,989 1		340,532		399,895			600,290	
	0		0 :		196,080 ;		0			1		0 1	
	(190,254)		0 :		0 :		0		12	i		0 1	
	701,361		779,415		1,272		312,128		297,168			289,802	
	,357,524		2,899,497		368,909 1		566,840		538,287				
	46,515		48,224		(168)1		10,632		8,354			729,294 1	
	,631,595		1,429,842		021,915 4		358,246		140,306			270,498	
	483,090		692,689		570,771 1		30,765		32,491			188,338	
	838,991		5,359,967 1		303,987		611,197		315,449			986,727 1	
	,610,765 1		1,777,727		833,758		912,245		147,546			328,533	
	700,825 1		822,857		108,949		300,435		173,109			437,881	
129	,109,943		7,483,855		615,857	B	,757,224		9,390,211		q	,872,004 1	
	24.57		21.44		28.42		61.56		46.54			53.81	
Coal !			: Dil		Oil 1	Gas :			Oil		Gas !		1 23
TONS :					Bb1.	MCF :					MCF 1		37
2,133,672				34,201,1021	1,0921			1,784,940				321,2681	
	139,3781		140,2141		124,2151		150,782					149,3091	
50,627 1			24.071		24.3281		18.117		1 19.20			17.5811	
52,397 1						5.192			1 18.86		6.045 1		
2.124 1					4.0201	5.070 1	2.793				5.893 1		
.021	10.00	.020		.007 :	1	1	.036		1 .03		1	.0321	
10,045 1	1			10,497 !	ì	i.	12,898		1 12,31		- 1	10 6610	

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.
- Indicate by a footnote any plant leased or operated as a joint facility.
- If net peak demand for 60 minutes is not available, give data which is available, specifying period.
- If any employees attend more than one plant, report on line 11 the approximate

average number of employees assignable to each plant.

- If gas is used and purchased on a there 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.
- B. If more than one fuel is burned in a plant, furnish only the composite heat rate for all fuels burned.

Line No.	Item (a)		Plant Name BAYBORO (a)	Plant Name DEBARY (b)
1	. Kind of Plant (Steam, Internal Combustion, Gas Turbine or Nuclear)	}	GAS TURBINES	GAS TURBINES :
	. Type of Plant Construction (Conventional, Outdoor Boiler, Full Outdoor	, Etc.)	CONVENTIONAL 1	CONVENTIONAL +
	. Year Originally Constructed	1	1973	1975
4	. Year Last Unit was Installed	3	1973	1976
5	. Total Installed Capacity (Maximum Generator Name Plate Ratings in MW)	3	226.8 1	401.4
6	. Net Peak Demand on Plant-MW (60 minutes)	3	0 (126 (
7	. Plant Hours Connected to Load	4	209 (436 :
8	. Net Continuous Plant Capability (Megawatts)	3	1	1
9	. When Not Limited by Condenser Water	1	216 1	330 1
10	When Limited by Condenser Water	4	184	282
11	Average Number of Employees	1	4.1	17 4
12	. Net Generation, Exclusive of Plant Use - KWh	1	20,829,300 :	57,981,000 (
	. Cost of Plant:	1	1	
14	Land and Land Rights	1	0 1	2,082,320 ;
15	Structures and Improvements	1	1,072,904	3,429,427 1
16		1	16,111,200	46,997,346 1
17	/ = 1 (U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S	1	17,184,104	52,509,093 1
18	Cost per KW of Installed Capacity	3	\$76	\$131 :
19	Production Expenses:	1	4	
20	Operation Supervision and Engineering	4	39,209	115,270
21 .	Fuel	3	1,040,443	3,483,833 ;
22	Coolants and Water (Nuclear Plants Only)	11:	0 1	0 1
23		:1:	12,690 1	131,854 !
24		1	0 (0 1
25	Steam Transferred (Cr.)	10	0 1	0 1
26	Electric Expenses	1	0 (0 :
27	Misc. Steam (or Nuclear) Power Expenses	1	69,604 ;	205,267
28	Rents	1	0 1	0 1
29	Maintenance Supervision and Engineering	+1	44,222	155,720
30	Maintenance of Structures	4	11,308 ;	290,004
31	Maintenance of Boiler (or Reactor) Plant	1	0 1	0 1
32	. Maintenance of Electric Plant	1	283,205	766,780 :
33	Maint, of Misc. Steam (or Nuclear) Plant	1	37,891	341,430 :
34		-1	1,538,572	5,490,158
35		1.1	73.87 1	94.69
36	Fuel: Kind (Coal, Gas, Dil, or Nuclear)		Gas Orl	Gas Oil
37	에 보는 사람이 있으면 사람이 있었다. 아이에 가는 사람이 되었다면 하게 이 대학에 살아 들어가게 되었다면 하는데 이번 그 사람들이 살아보다면 하는데 하게 되었다면 다른데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는	lear-indicate);	MCF (Bb1.)	MCF Bb1. !
38 .			1 49,248	1 147,3201
39 .		Mcf of gas) :	1 138,521	1 142,3601
40 .		•	1 26.235	23.033
41 .			21.1271	23.648
42 .		•	3.631	3.9551
43 .		•	.050	.0601
44 .	Average Btu per KWh Net Generation		1 13,756	15,1921

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

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

10. For IC and 6T plants, report Operating Expenses, Account Nos. 548 and 549 on line 26 "Electric Expenses", and Maintenance Account Nos. 553 and 554 on line 32 "Maintenance of Electric Plant". Indicate plants designed for peak load service. Designate automatically operated plants.

11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas—

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

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

Plant Name INTERCESSION CITY	Plant Name SUWANNEE	Plant Name	Plant Name	Plant Name	Plant Name	Li
(d)	(e)	(f)	(g)	(h)	(i)	No
GAS TURBINES ;	GAS TURBINES	1	,	1		1
CONVENTIONAL :	CONVENTIONAL	T	į.	4.		1
1974	1980	T	t-	1	1	11 8
1975	1980	1	χ.	}	1	
340.2	183.6	1	1	1	- 1	(J.)
201 1	103 {	f	1	1	}	5-3
360	388 ;	1	1.	1	}	Ðij
740	405.4	1	3	t	+	1
342 1	195	1	1	1	1	r s
276 (159 (- 3	t ·	1	1
4 1	4.1	1	1	1	- 3	1
51,274,700	32,664,400 (£	10	1)	1
- 1		4	.1.	1	1	1
0	0 1	1		3	1	1
2,123,362	1,390,628	1	4.1		1	1
23,255,497 :	25,523,220		T.		- 4	1
25,378,859	26,913,848	0 :	0.1	0 :	0 1	1
\$75	\$147	\$0 ;	•0	\$0	\$0 :	1
32,580	0.000		- 1		1	1
	8,099 1	16	P	4	1	2
3,088,143 :	1,900,742	1	1.	, i	1	2
	0 1		- X	1	4	2
21,481	8,657		3		U.	2
0 1	0 1		1	i i	1	2
0 1	0 1		1	<u> </u>	1	2
99,629	8,911		1	I.	1	2
0 1	0 1		1	1	4	2
43,322	20,999 1		1	1	- 1	2
101,616	2,367		1	1	1	2
0 ;	0 1	- 3	1	1.		3
399,186 1	140,484 (T.	1	0	- 1	3
32,566 1	63,604 1	¥.	1	4	ů,	3
3,818,523 1	2,153,863 4	0 1	0 1	0.1	0 1	3
74,47	65.94 1	0.00 1	0.00 +	0.00 :	0.00 1	
Gas Oil	Gas Dil	Gas Oil	Gas Oil	Gas 1 Dil 1	Gas 011	3
MCF : 861. +	MCF Bbl.	MCF Bbl. :	MCF Bbl.	MCF Bb1.	MCF Bb1.	3
121,0261	1 77,027;	1 1	1 4	1 1	1 1	3
139,5981	1 139,630;	1 1	1 1		1 1	3
23.0841	24.371	1 1	1 1	1 1	1 1	4
25.5161	24.6761	1 1	1 1	1 1	1 1	4
4.352	4.2081	1 1	1	1 1	.1 4	42
1 .0601	.0581	1 1	1 1	1 1	1 1	43
1 13,8391	1 13,829;	- V	t F -	1	1 1	44

Annual Report FLORIDA POWER CORPORATION Year Ended December 31, 1987

Footnotes to pages 402 & 403

- Winter: 11/1 to 4/30, Ambient 40° F.
 Summer: 5/1 to 10/31, Ambient 90° 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 Adivsory Committee and approved by the Exeuctive Board, November 1979.
- All combustion gas turbine units generator nameplate ratings conform to ANSI C50-14 Code for Air-cooled Electric Generators at Sea Level, 59° F. and base load.
- Crystal River No. 3 (Nuclear) is owned jointly: Florida Power Corporation, 90%; Participating Utilities, 10%; Rating and Generation shown = 90%.
- The System Maximum Annual Peak Hour of 5,196 MW occurred on August 26, 1987 from 5-6 p.m.

ge plants are hydro plants of 10, capacity (name plate ratings). By plant is leased, operated under nergy Regulatory Commission, or dicate such facts in a footnote. It is number. Item (a) I of Plant (Run-of-River or State of Plant Construction (Conver Originally Constructed or Last Unit was Installed I Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Megint Hours Connected to Load Plant Capability (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate)	orage) entional or Outdoor) or Name Plate awatts (60 minutes) Oper. Conditions	3. If net p that which it 4. If a generating p number of a	12/31/87 ISTICS (Large F peak demand for 6 s available, specif group of employ plant, report on lin employees assignated Project No	Plants) 60 minutes is not fying period. rees attends me 11 the approximable to each plant FERC Licensed	ore than one imate average nt.
ge plants are hydro plants of 10, capacity (name plate ratings). By plant is leased, operated under nergy Regulatory Commission, or dicate such facts in a footnote. It is number. Item (a) I of Plant (Run-of-River or State of Plant Construction (Conver Originally Constructed or Last Unit was Installed I Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Megint Hours Connected to Load Plant Capability (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate) Under the Most Adverse Contents of the capacity (In megawate)	on Name Plate awatts (60 minutes) one of the operated as a joint of licensed project, orage)	3. If net p that which it 4. If a generating p number of s	peak demand for 6 s available, specifications group of employ plant, report on line employees assignated and Project No.	fying period. yees attends more 11 the approximable to each plane. FERC Licensed	ore than one imate average nt. Project No.
(a) I of Plant (Run-of-River or Stee of Plant Construction (Convert or Originally Constructed or Last Unit was Installed I Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Megit Hours Connected to Load Plant Capability (In megawat or Under the Most Favorable or Under the Most Adverse Connected to Load Plant Capability (In megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Connected to Load Plant Capability (In Megawat or Under the Most Adverse Capability (In Megawat or Under the Most Adverse Capability (In Me	or Name Plate awatts (60 minutes) tts) Oper. Conditions			Plant Name	
of Plant (Run-of-River or Stee of Plant Construction (Convert or Originally Constructed or Last Unit was Installed of Installed Capacity (General Ratings in MW Peak Demand on Plant—Megit Hours Connected to Load Plant Capability (In megawate) Under the Most Favorable of Under the Most Adverse Connected to Load Plant Capability (In megawate)	or Name Plate awatts (60 minutes) tts) Oper. Conditions		(b)		(c)
e of Plant Construction (Converted or Originally Constructed or Last Unit was Installed of Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Megit Hours Connected to Load Plant Capability (In megawat) Under the Most Favorable of Under the Most Adverse Connected to Load	or Name Plate awatts (60 minutes) tts) Oper. Conditions				
r Originally Constructed r Last Unit was Installed I Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Megit Hours Connected to Load Plant Capability (In megawat Under the Most Favorable Under the Most Adverse C	or Name Plate awatts (60 minutes) tts) Oper. Conditions				
r Last Unit was Installed I Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Mega It Hours Connected to Load Plant Capability (In megawat Under the Most Favorable Under the Most Adverse C	awatts (60 minutes) tts) Oper. Conditions				
I Installed Capacity (Generat Ratings in MW Peak Demand on Plant—Mega It Hours Connected to Load Plant Capability (In megawat Under the Most Favorable Under the Most Adverse C	awatts (60 minutes) tts) Oper. Conditions				
t Hours Connected to Load Plant Capability (In megawat) Under the Most Favorable) Under the Most Adverse C	its) Oper. Conditions				
Plant Capability (In megawat) Under the Most Favorable) Under the Most Adverse C	Oper. Conditions				
Under the Most Favorable Under the Most Adverse C	Oper. Conditions	-			
) Under the Most Adverse C					
	ner Conditions	-			
age Number of Employees	per. Conditions	+		+	
Generation, Exclusive of Pla	nt Use-KWh		NOT	APPLICABLE	
of Plant:					
and and Land Rights					
tructures and Improvements					
	ways			11	
					
				-	
				+	
	apasty (Ento s)				
	gineering				
later for Power					
ydraulic Expenses					
	illow Francisco			1	
	mon Expenses				
	Engineering				
aintenance of Structures					
	ms, and Waterways				
	- Die-t				
		-		+	
	nai mies zz tinu 32)	-		+	
1	quipment Costs pads, Railroads, and Bridges TOTAL Cost (Enter Total of Cost per KW of Installed Cauction Expenses: peration Supervision and En ater for Power ydraulic Expenses ectric Expenses isc. Hydraulic Power General ents aintenance Supervision and aintenance of Structures aintenance of Reservoirs, Da aintenance of Electric Plant aintenance of Misc. Hydrauli	TOTAL Cost (Enter Total of lines 14 thru 18) Cost per KW of Installed Capacity (Line 5) uction Expenses: peration Supervision and Engineering ater for Power ydraulic Expenses ectric Expenses isc. Hydraulic Power Generation Expenses ents aintenance Supervision and Engineering aintenance of Structures aintenance of Reservoirs, Dams, and Waterways aintenance of Electric Plant aintenance of Misc. Hydraulic Plant otal Production Expenses (Total lines 22 thru 32)	quipment Costs pads, Railroads, and Bridges TOTAL Cost (Enter Total of lines 14 thru 18) Cost per KW of Installed Capacity (Line 5) uction Expenses: peration Supervision and Engineering ater for Power ydraulic Expenses ectric Expenses isc. Hydraulic Power Generation Expenses ents aintenance Supervision and Engineering aintenance of Structures aintenance of Reservoirs, Dams, and Waterways aintenance of Electric Plant aintenance of Misc. Hydraulic Plant otal Production Expenses (Total lines 22 thru 32)	quipment Costs pads, Railroads, and Bridges TOTAL Cost (Enter Total of lines 14 thru 18) Cost per KW of Installed Capacity (Line 5) uction Expenses: peration Supervision and Engineering ater for Power ydraulic Expenses ectric Expenses isc. Hydraulic Power Generation Expenses ents aintenance Supervision and Engineering aintenance of Structures aintenance of Reservoirs, Dams, and Waterways aintenance of Electric Plant aintenance of Misc. Hydraulic Plant bital Production Expenses (Total lines 22 thru 32)	quipment Costs Dads, Railroads, and Bridges TOTAL Cost (Enter Total of lines 14 thru 18) Cost per KW of Installed Capacity (Line 5) uction Expenses: Deration Supervision and Engineering ater for Power ydraulic Expenses ectric Expenses isc. Hydraulic Power Generation Expenses ents aintenance Supervision and Engineering aintenance of Structures aintenance of Reservoirs, Dams, and Waterways aintenance of Electric Plant aintenance of Misc. Hydraulic Plant bital Production Expenses (Total lines 22 thru 32)

Name of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATIO	N (2) A Resubmission	12/31/87	Dec. 31, 19_87
HYDROELECT	RIC GENERATING PLANT STATISTIC	CS (Large Plants) (Cor	ntinued)
 The items under Cost of Plant binations of accounts of accounts System of Accounts. Production Ex chased Power, System Control and I Expenses classified as "Other Pow 	prescribed by the Uniform binations of turbine equal coad Dispatching, and Other	of steam, hydro, internal o	plant equipped with com- combustion engine, or gas
FERC Licensed Project No.		FERC Licensed Proje	No
Plant Name(d)	Plant Name (e)	Plant Name	(1)
(0)	(0)		1
			2
			3
			4
			5
			6
			7
			8
			9
			11
	NOT APPLICABLE		12
A	West Hirz Esternists		13
			14
			15
			16
			17
			19
			20
			21
			22
			23
			24
			25 26
			27
			28
			29
			30
			31
			32
		The second secon	1 33

	ne of Respondent	This Report Is:		ate of Report Mo, Da, Yr)	Year of Report
FL	ORIDA POWER CORPORATION	(2) A Resubm	nission	12/31/87	Dec. 31, 19_87
	PUMPED STORA	GE GENERATING			(9)
mo	Large plants and pumped storage plants of installed capacity (name plate rating 2. If any plant is leased, operating under	ts of 10,000 Kw or s).	4. If a group o	f employees attends	more than one generating mate average number of
Fed joir nur	deral Energy Regulatory Commission, of facility, indicate such facts in a footronber. 3. If net peak demand for 60 minutes is not lich is available, specifying period.	or operated as a note. Give project	 The items u binations of accor counts. Productio System Control a 	inder Cost of Plant r unts prescribed by t n Expenses do not	epresent accounts or com- he Uniform System of Ac- include Purchased Power, ing, and Other Expenses xpenses."
Line No.		Item		FERC	Licensed Project No
		(8)			(b)
1	Type of Plant Construction (Conv	entional or Outdoo	r)		
2	Year Originally Constructed				
3	Year Last Unit was Installed				
4	Total Installed Capacity (Generate				
5	Net Peak Demand on Plant-Meg		s)		
6	Plant Hours Connected to Load V				
7	Net Plant Capability (In megawatt	s):			
8	Average Number of Employees	- IOME			
9	Generation Exclusive of Plant Us				
10	Energy Used for Plumbing—KWh				
11	Net Output for Load (line 9 minus	line 10)—Kvvn			NOT ADDITIONED
12	Cost of Plant				NOT APPLICABLE
13	Land and Land Rights Structures and Improvements				
15	Reservoirs, Dams and Waterwa	146			
16	Water Wheels, Turbines, and G	A			
17	Accessory Electric Equipment	ienerators.			
18	Miscellaneous Powerplant Equi	nment			
19	Roads, Railroads, and Bridges	pitioni			
20	TOTAL Cost (Enter Total of li	nes 13 thru 10)	_		
21	Cost per KW of Installed Cap		ie 4)		
22	Production Expenses	doity (mio 20 . m)	10 4)		
23	Operation Supervision and Eng	ineering			
24	Water for Power				
25	Pumped Storage Expenses				
26	Electric Expenses				
27	Miscellaneous Pumped Storage	Power Generation	Expenses		
28	Rents				
29	Maintenance Supervision and E	ngineering			
30	Maintenance of Structures				
31	Maintenance of Reservoirs, Dar	ms, and Waterways	S		
32	Maintenance of Electric Plant				
33	Maintenance of Miscellaneous			001	
34	Production Exp. Before Pump	oing Exp. Enter Tot	tal of lines 23 thru	1 33)	
35	Pumping Expenses	Inton Total of the	04 and 051		
36	Total Production Expenses (E				
0/	Expenses per KWh Enter resi	un of fine 30 divide	u by line 9)		

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1) X An Original (2) A Resultation	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report Dec. 31, 1987
	(2) A Resubmission GENERATING PLANT STATIS		
6. Pumping energy (line 10) is that energy to the plant for pumping purposes. 7. Include on line 35 the cost of energy the storage reservoir. When this item can puted, leave lines 35, 36 and 37 blank and of the schedule the company's principal southe estimated amounts of energy from each	rgy measured as input used for y used in pumping into not be accurately comdescribe at the bottom percent of to purchase to pu	idually provides more than 10 pumping, and production enherein for each source description of total pumping energy. If consepower for pumping, give the of contract.	percent of the total energy expenses per net MWH as ribed. Group together sta- ually provide less than 10 tracts are made with others
FERC Licensed Project No.	FERC Licensed Project No.	FERC Licensed Pro	ect No Line
Plant Name	Plant Name	Plant Name	No.
(c)	(d)		(e)
			1
			2
			3
			4
			5
			6
			7
			8 9
			10
			11
	NOT APPLICABLE		12
	NOT INTERONSEE		13
			14
			15
			16
			17
			18
			19
			20
			21
			22
			23
			24
			25
			26
			27
			28
			29
			30
			32
			33
			34
			35
			36

Name	of Respondent	(1) XX An Original (Mo, Da, Yr)		(r)	Year of Report		
FLOR	IDA POWER CORPORATION	(2) A Result	esubmission 12/31/87 Dec. 31, 19				
		ERATING PLANT		(Small Plants)			
Kw; plar	 Small generating plants are steam plants; internal combustion and gas turbine-plants and pumped storage plants of less treacity (name plate rating). 	nts, conventional hydro	license fro erated as a	m the Federal Ener joint facility, and give	rgy Regulator re a concise st	ers, operated under a y Commission, or op- tatement of the facts in number in footnote.	
ine No.	Name of Plant	Yes Orig Con	Name Pl	y- Peak ate Demand MW	Net Generat Excludi Plant Use	ng Cost of Plant	
	(a)	(b)	(c)	(d)	(e)	(f)	
1							
2				1			
3				1			
5			1				
6							
7							
8				4			
9							
1							
2	NONE			1			
3		L.D	1		1		
4				1			
5			4	1			
7							
8			T)				
9							
20							
21		8					
23					1		
24				1	10		
25							
26					1		
27							
29				1		4	
30		T.					
31		4				1	
32							
34			1	1			
15			1				
36			1				
37			Y				
18							
10							
11							
12							
3							
4		A .		IV.			

Name of Respond	lent	This Report Is:		Date of Report	Year of Repor	t
Active Manager		(1) XX An Origi		(Mo, Da, Yr)		7
FLORIDA POWER		(2) A Resub		12/31/87	Dec. 31, 198	
		ING PLANT STATIS				
hydro, nuclear, ir nuclear, see instr 4. If net peak	appropriately under so nternal combustion and ruction 11, page 403. demand for 60 minutes is a, specifying period.	gas turbine plants. For	internal combo separate plant is utilized in a	ant is equipped with com- ustion or gas turbine equ . However, if the exhaust steam turbine regenerative abustion air in a boiler, re	pment, report each as heat from the gas turbi re feed water cycle, or	ne ne
Plant		Production E	Expenses			
Cost Per MW Inst Capacity	Operation Exc'l. Fuel	Fuel	Maintenance	Kind of Fuel (k)	Fuel Cost (In cents per million Btu) (f)	Line No.
(9)	(h)	19.	W.	1/2	10	1
		NONE				2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46

lame of Respondent	This Report Is:	Date of Report	Year of Report
ELODIDA DOMED CODDODATION	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

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

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

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

ine	DESIGN	NATION	(Indicate whe	TAGE are other than 3 phase)	Type of Supporting	(In the case of	Pole Miles) I underground circuit miles)	Number
No.	From	То	Operating	Designed	Structure	Line Designated		
	(a)	(b)	(c)	(d)	(e)	(1)	(9)	(n)
1	230 KV Lines			rground	are al.	2.50		
2	Bartow Plant	Northeast	230	230	HPOF	3.91		1
4	Bartow Plant	Northeast	230	230	HPOF	3.98		1
5	002000		200-6		16.35	20,180	l li	
6	500 KV Lines		Over	nead				
7	Crystal River	Lake Tarpon	500	500	ST	72.03		1
9	l Crystal River	Control Flo	500	500	ST	52.91		1
10	Crystar River	Central Fla.	<i></i>	-w	31	JZ.91		Ţ
11	Central Fla.	Kathleen	500	500	ST	44.22		1
12				2045.00		000		
13	230 KV Lines		Over					
14	Windermere	WIC-7	69	230	WH		.93	
16	Windermere	WXO-9	69	230	WH		1.07	
17	MIRICIALLE	WAO 2	0,5	2.0	100		1.0/	
18	40th Street	Pasadena	115	230	WP	3.93		1
19							1	
20	Northeast	40th St.	115	230	SP	8.45		1
22	Pt. St. Joe	St. Joe Ind.	115	230	ST		1.43	
23	Anclote Plant		230	230	SH	15.29	1.45	1
24	ruk-tocc i idic	III go	2.0	2.0	SP	8.54		
25	Anclote Plant	E. Clearwater	230	230	SH		15.30	
26		- T- 7		7		1		
27 28	Anclote Plant	Seven Springs	230	230	SP	7.71		1
29	Checolina	to and a second	220	220	1.00	10		4
30	Altamonte	Woodsmere	230	230	WP ST	.10	56	1
31					WH	3,68	•56	1
32					SP	.82		
33					WH	6.52		
34					m.t	0.52		1
35								
36					TOTAL			

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1) (1) An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/87	Year of Report Dec. 31, 19.87
	ANSMISSION LINE STATISTICS		

7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and lerms 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 cowner, 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 (l) on the book cost at end of year.

Size of Conductor	(Inc	COST OF LINE (Include in column (j) land, land rights, and clearing right-of-way)								SES, EXCEPT DEP	RECIATION A	ND TAXES	Line
and Material		and		struction ther Co	on and osts	7	otal C	ost	Operation Expenses (m)	Maintenance Expenses (n)	Rents	Total Expenses	No.
- 17		11		6.9			10		10.7				1
2500 KCM CU 2500 KCM CU	25	1 470	4	213	606	4	465	076					2 3 4 5
2335 KCM ACAR 2335			12	059	940	12	059	940					7 8 9
KCM ACAR 2156		9 840	8	750	129	8	759	969					10
KCM ACSR 954		1 679	20		945	20		-61					12
KOM ACSR 954		4 553			374			927					14
KOM ACSR 795	1	2 235	1		607	1	645						16
795		2 510			512	,		022					18 19 20
KOM AAC 795 KOM ACSR		0 778 1 479	1		091	1		890 570					21
1590 KCM ACSR		0 081	5		356	5	966						23
1590 KCM ACSR					748			748					25 26
2335 KCM ACSR	1 14	5 863	1	387	207	2	533	070					27 28 29
													30
5290 KOM ACSR	4	4 832	1	479	645	1	524	477					32 33 34
													35 36

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31, 1987
	TRANSMISSION LINE STAT	ISTICS	

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

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

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

ine	DESIGN	NATION	(Indicate who	AGE are other than 3 phase)	Type of Supporting	(In the case of	Pale Miles) If underground circuit miles)	Number
10.	From	То	Operating	Designed	Structure	Line Designated		Circuits
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	Crystal River	Curlew	230	230	ST	5.58		2
2					ST	33.60	33.60	1
3					ST	34.26	34.52	1
4					ST	4.38	4.38	1
5	Crystal River	Cent.Fla.	230	230	ST	5.57		2
6	7°	7.3.1.0.1.1			ST	11.13		2
7					ST	36.61		1
8					ST	53.06	47.25	
9	Crystal River	Fort White	230	230	WH	50.11	0.022	1
0		2000 0000			WH	23.20		
1	Cent. Fla.	Belleview	230	230	ST	27.47	27.65	1
2		6			100			
13	Cent. Fla.	Windemere	230	230	ST	46.61	46.61	1
4	7.1.07 5.2.7	70-180, 100.5				14.50.		
5	Crawfordville	Perry	230	230	ST	12.09	1 1	1
6	4 11	- 1			WH	40.35		1
7	Crawfordville	Pt.St.Joe	230	230	WH	58.85	1 1	1
8		0.000	1,000	# 7 T	SP	2,65		1
9					SH	.65		1
20	OC 248	Seven Springs	230	230	SI	199	2.90	-
21					100		1,227,25	
22	DeBary	Altamonte	230	230	WH	7.07		1
23		1			ST	.63	3.36	
24					SP		8.59	
25	Ft. Meade	W. Lk.Wales	230	230	ST	3.07		1
26				100	WH	16.80	1 1	1
27	FT. Meade	TECO	230	230	ST	8.11		1
29	1				WH	1.38	1.00	1
10	Largo	Pasadena	230	230	ST		1.61	
31		7 3			SP	13.13		
32	OC 248	Seven Springs	230	230	ST	2.90		1
3	Lk.Tarpon	TECO	230	230	ST	.36	.36	1
15								
6					TOTAL			

Name of Respondent	This Report Is: (1) XX An Original	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987
TRA	NSMISSION LINE STATISTICS	S (Continued)	

7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of

the primary structure in column (f) and the pole miles of the other line(s) in column (g).

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of coowner, 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 (i)
 on the book cost at end of year.

Size of Conductor	((Includ		olumi		LINE nd, lar t-of-wa		hts, a	nd	EXPENS	SES, EXCEPT DEP	RECIATION AN	ND TAXES	Line No.
and Material		Land		1000	struction ther Co	on and		Total C	ost	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)	
														1
. 271											1 1			2
954				U.										3
KOM ACSR	1	271	289	10	791	149	12	062	438		1		1	4
											1 1			5
									- 4		1			6
1590											1 1			7
KCM ACSR		774	675	6	415	469	7	190	144		1 1			8
954									0.01		1 1		1	9
KCM ACSR		160	450	5	365	541	5	525	991		1 1			10
1590				16							1		1	11
KCM ACSR		439	516	2	955	994	3	395	510		1 1			12
1590											1 1			13
KCM ACSR	1	133	471	5	887	021	7	020	492		1 1			14
954									- 8		1 1		1	15
KCM ACSR	1	203	558	3	723	741	4	927	299		1 1			16
									-		1		1	17
954											1			18
KCM ACSR		589	875	5	152	842	5	742	717		1 1			19
1590									- 1		1 1		ľ	20
KCM ACSR		66	391		139	498		205	889		1 1			21
											1. 1			22
1590														23
KOM ACSR		253	625	1	870	108	2	123	733				1	25
1590						224			0.00		1			26
KCM ACAR		55	284	1	144	625	1	199	909		1			27
1590			0.50		810	055	1	053	100		1 1			28
KCM ACAR		2	353	1	049	055	1	051	408					29
1590		1.50	170		E00	776	0	500	2/0					30
KCM ACSR		152	473	2	539	776	2	692	249				1	31
1590		100	220		coi	101		000	7/0				1	32
KCM ACSR		199	338		094	404		883	742					33
1590					7 77 7	2/1		172	2/6		1			34
KCM ACSR					1/1	346		1/1	346		1			35
											1 1			36

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) An Original A Resubmission	(Mo. Da, Yr) 12/31/87	Dec. 31, 19.87
	TRANSMISSION LINE STAT	ISTICS	

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

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

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

Line	DESIG	NATION	(Indicate who	TAGE are other than 3 phase)	Type of Supporting	(In the case of	Pole Miles) If underground circuit miles)	Number
No.	From	То	Operating	Designed	Structure	Line Designated	5 4 Visit V 10 10 10 10 11	Circuits
	(a)	(b)	(c)	(d)	(e)	(1)	(9)	(h)
1	Northeast	CUR OC 301	230	230	ST	21.29		2
2	333000000000000000000000000000000000000	Cecus 1000 - 200 - 1			ST		12.78	1
3	N. Longwood	Piedmont	230	230	SP		4.04	
4					WH	6.16		1
5	N. Longwood	FP&L Co. Tie	230	230	SP	4.04		1 1 1
6		100000000000000000000000000000000000000		100	WH	2.77		1
7	N. Longwood	Rio Pinar	230	230	AT	13.06		1
8	1.7.334.0	2000 00000			ST	2.60		1
9	Piedmont	Woodsmere	230	230	WH	6.72		1
10		1 1 1 1 1 1		277		25,29		
11	Pt.SL.Joe	Gulf Power	230	230	ST	33.98		1
12		7.000			100	3.00	1	
13	Rio Pinar	OUC Tie	230	230	AT	2.64		1
14	7.915 1.0190	958 977			77.7	1	1	
15	Suwannee	Ft. White	230	230	SI	38.08		1
16	-				3.45	1		
17	FX 24	FX 68	69	230	ST		4.17	
18	300 (21)	200.70	26.	1	-		1	
19	Avon Park	AF 44	115	230	ST	1	4,30	
20	21, 20, 2, 20, 21		1996	164.0	500	1	7325	
21	Ft. Meade	FR 1 SW	115	230	ST	V	1.92	
22						1000		
23	Avon Park	Ft. Meade	230	230	ST	4.30		1
24								
25	1				CP	2.01		1
26	1			1	WH	19.86	1	1
27		1			WP	.94	1	
28				70.00	SP		1.22	
29	Barcola	Lakeland W.	230	230	WH	19.07		1
30	1. Sec. 3-4				1,577			
31	Fort White	Silver Sprs.	230	230	CH	64.80	1	1 1 1
32					ST	1.46		1
33	H. I				SL	4.99		1
34	1				CP	-3.21		
36				-	TOTAL			
20					TUTAL	1	Lancas and the	

			The second secon
Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	0.7
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87

TRANSMISSION LINE STATISTICS (Continued)

7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

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

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

Size of Conductor	(Include in c	COST OF LINE olumn (j) land, land learing right-of-way	d rights, and	EXPENS	SES, EXCEPT DEP	RECIATION AN	ND TAXES	Line
and Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Total Expenses	No.
(1)	(j)	(k)	(0)	(m)	(n)	(0)	(p)	1
1590 KOM ACSR 1590	1 585 258		3 948 943					3
KCM ACSR 954	16 834		408 437					5
KOM ACSR 954	207 865		1 250 054					7
KCM ACSR 954	420 736		1 908 228					9
KCM ACSR 795	15 605		493 937					10
KCM ACSR 954	71 747	A 400 GM	2 143 905				1	12
KCM ACSR 954	200 378		500 977					14
KCM ACSR 795	196 750	2 362 830	2 559 580					16 17
KOM AAC 4/0		336 020	336 020				1	18
OJ 795	300 399	809 492	1 109 891					20
KCM AAC 1081 KCM ACAR	252	88 629	88 629					22 23 24 25
954								26 27
KCM ACSR 1590	85 476	3 041 920	3 127 396					28 29
KOM ACSR 754 KOM ACSR	133 007	2 340 065	2 473 072					30 31 32
954 KOM ACSR	449 980	4 158 383	4 608 363					33 34 35

Name of Respondent	This Report Is: (1) A An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987	

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

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

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

Line	DESIG	GNATION	(Indicate whe	TAGE are other than 3 phase)	Type of Supporting	(In the case of	Pole Miles) I underground circuit miles)	Number of
No.	From	То	Operating	Designed	Structure	Line Designated		Circuits
12.5	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1 2	Lk. Tarpon	Curlew	230	230	ST	4.32		1
3	Curlew	Clearwater	230	230	SP	14.49		1
5	Northeast	Pinellas	230	230	CP	1.90		1
7 8 9	Windermere	Inter.City	230	230	WH SP ST	18.67 .15 .79		1 1 1
10 11	Windermere	OUC Tie	230	230	WH	1.31		1
12 13	Woodsmere	WIW 45	230	230	ST		.92	
14 15	Suwannee	Perry	230	230	ST	28.61		1
16 17	Suwannee	Georgia	230	230	ST	18.36		1
18 19	Ulmerton	Largo	230	230	ST	5.05		1
20	W.Lk.Wales	Inter.City	230	230	WH ST	29.34	.79	1
22	W.Lk.Wales	FP&L Co. Tie	230	230	AT	58.48	- 1	1
25	W.Lk.Wales	TECO	230	230	AT	2,29		1
26 27 28	Fort Meade	Vandolah	230	230	SP WH CP	1.20 21.05 1.80		1 1 1 1
29 30 31 32 33 34	SLX-1	auc	230	230	CP WP	2.40 2.22		1
35 36	_				TOTAL	+		

Name of Respondent	This Report Is:	Date of Report	Year of Report
Territoria de la companya della companya della companya de la companya della comp	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 1987

TRANSMISSION LINE STATISTICS (Continued)

7. Do not report the same transmission line structure twice.

Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).

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

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- 9. Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.
- 10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

Size of Conductor		COST OF LINE olumn (j) land, lan learing right-ol-wa		EXPENSES, EXCEPT DEPRECIATION AND TAXES				
and Material	Land	Construction and Other Costs (k)	Total Cost	Operation Expenses (m)	Maintenance Expenses (n)	Rents	Total Expenses	No.
1590							1	1
KOM ACSR 1590		474 966	474 966					3
KOM ACSR 954	299 443	8 966 486	9 265 929					5
KCM ACSR	>	4 498	4 498					6
954		ks (2.1.5)						8
KCM ACSR 954	135 968	1 267 559	1 403 527				1/	10
KOM ACSR 954		379 514	379 514					11
KCM ACSR 795	nem	4 479	4 479				1	13
KCM ACSR 954	151 754	1 312 705	1 464 459					15
KCM ACSR	104 190	1 110 240	1 214 430					17
1590 KCM ACSR 954	604 697	509 658	1 114 355					19
KCM ACSR 954	364 444	2 007 531	2 371 975					21
KOM ACSR 954	595 674	4 730 049	5 325 723					23
KCM ACSR	17 342	207 474	224 816					25 26
954	50 052	2 927 500	2 007 452					27 28
KOM ACSR 954	59 952		2 887 452				1	29
KCM ACSR	120 406	1 073 733	1 194 139					30 31
								32
								34
								36

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19_87
	TRANSMISSION LINE STAT	ISTICS	

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

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

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

Line	DESIG	NATION		TAGE are other than 3 phase)	Type of Supporting	(In the case of	Pole Miles) f underground circuit miles)	Number of
No.	From	То	Operating	Designed	Structure	On Structures of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	(1)	(9)	(h)
1 2 3 4 5 6 7	Debary Debary PS 130	Deland W. N. Longwood SES 4	230	230	WH CP WP CH ST SP SP	7.16 .28 1,94 4.68 9.15	2.70	
9	Kathleen	Lakeland	230	230	WH CIP	14.79 .95		1
11 12 13	Piedmont	Sorrento	230	230	SP CP WH	3.90 6.57 4.79		1 1 1
14 15	Windermere	Woodsmere	230	230	WH ST	4.68 1.82		1
16 17 18	Kathleen	ZephyrhillsN,	230	230	WH WP CP	.83 1.35 8.70		1 1
19 20 21 22	CFO 89	Deland	230	230	SH SL SP	.92 38.49 1.57		1 1 1 1
23 24	Sub-total	500 KV Lines			17.1	169.16		
25 26	Sub-total	230 KV Lines		6.5		1 139.53	285.25	
27 28	Other Trans.	Lines - Overhea		115 & 69	Various	2 393.94	291.77	
29 30 31 32 33 34	Other Trans.	Lines – Undergr	ound 115	115	Various	34.16		
35					TOTAL	3 736,79	577,02	

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(1) ☑ An Original (2) ☐ A Resubmission	12/31/87	Dec. 31, 19_87
TRA	NSMISSION LINE STATISTIC	S (Continued)	

- 7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).
- B. 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 coowner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.
- Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.
- 10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

Size of Conductor		COST OF LINE (Include in column (j) land, land rights, and clearing right-of-way)					EXPENSES, EXCEPT DEPRECIATION AND TAXES							Line						
and Material		Lanc	i;	1	struction other C			Total (Cost	Operat Expen	ses		ainten Expen	ses	Reni (o)		1	Tota Exper	ses	No
(7)					107		1	177		10,0	-		1.9		1-7			383		1
1590 KOM ACSR	1 2	315	420	1	820	673	2	136	093											3
954 KOM ACSR 795		198	130	2	678	604	2	876	734											5 6 7
KOM ACSR 1590		40	406	1	037	968	1	078	374											8
KOM ACSR		485	915	2	692	646	3	178	561											10
1590 KOM ACSR 1590		333	880	4	237	717	4	571	597											12 13
KOM ACSR		19	739		866	721		886	460											15
1590 KOM ACSR 1590		133	365	2	201	647	2	335	012											17 18 19 20
KOM ACSR		54	890	6	346	193	6	401	083											21
		831	519	40	916	014	41	747	533		270		192	672				192	942	23
	16	425	749	133	065	785	149	491	534	76	094	7	980	517			1	056	611	25
	10	033	917	102	297	914	112	331	831	408	932	1	721	222	21	792	2	151	946	27 28
		114	590	11	727	356	11	841	946											30 31 32
	27	405	775	288	3 007	7 069	31	5 41	2 844	485	296	2	894	411	21	792	3	401	499	33 34 35 36

Name of Respondent FLORIDA POWER CORPORATION	al mission	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report Dec. 31, 19.87	
	TRANSMISSION	LINE STATI	STICS	
and expenses for year. List each transmission voltage of 132 kilovolts or greater. Report transmission in group totals only for each 2. Transmission lines include all lines con of transmission system plant as given in the counts. Do not report substation costs and e 3. Report data by individual lines for all volumes as a state commission. 4. Exclude from this page any transmission costs are included in Account 121, Nonutility 5. Indicate whether the type of supporting	ansmission lines below voltage. vered by the definition Uniform System of Ac- xpenses on this page. Itages if so required by on lines for which plant Property.	lines. Mino construction line. 6. Report transmission tures the coversely, sho cost of white on leased of	each type of construction by the proportions of a transmission in need not be distinguished that in columns (f) and (g) the proportion of	tine of a different type of from the remainder of the total pole miles of each pole miles of line on struc- the line designated; con- s of line on structures the Report pole miles of line lumn (g). In a footnote, ex

poles; (3) tower; or (4) underground construction. If a transmission the line designated.

Line	DESI	GNATION	(Indicate whe	VOLTAGE (Indicate where other than 60 cycle, 3 phase)		(In the case of	Pole Miles) If underground circuit miles)	Number of
No.	From (a)	To (b)	Operating (c)	Designed (d)	Supporting Structure (e)	On Structures of Line Designated (I)	On Structures of Another Line (g)	Circuits (h)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17		ST - Ste AT - Al SL - Ste SH - Ste SP - Si CH - Co CP - Co WH - Wo	gh Pressure eel Tower uminum Tower eel Lattice eel Tubular ngle Steel P ncrete Poles ntrete Porta od "H" Frame ngle Wood Po	Poles Poles				
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32								
34 35 36					TOTAL			

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) KX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19.87
TRA	ANSMISSION LINES ADDED D	URING YEAR	

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

2. Provide separate subheadings for overhead and

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

	LINE	DESIGNATION	Line	SUPPOR		CIRCUITS PER STRUCTURE		
ine No.	From (a)	To (b)	Length in Miles (c)	Type (d)	Average Number per Miles (e)	Present	Ultimate	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 3 4 25 6 27 28 29 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ALP - 429 TAP EP - 269 TAP FFG - 94½ FMB - 118 TAP OCF - 424 TAP TQ - 98 TAP OCOEE IO - 370 Circle Sq CFO - 72 Apopka S Bowlegs	Leisure Lk Bayridge Peeples Rd N. Homeland Eaglenest Sutters Creek Clarcona Circle Sq IO - 371 Belleview Clarcona Singletary	1.49 3.57 .03 .09 .18 .74 4.68 .07 .07 .08 4.41 2.54	WP WP WP WP WP WP WP WP WP	15 15 15 15 15 15 15 15 15 15			

Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
FLORIDA POWER CORPORATION	(1) XX An Original (2) ☐ A Resubmission	12/31/87	Dec. 31, 1987

TRANSMISSION LINES ADDED DURING YEAR (Continued)

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

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

	CONDUCTO	RS	Veliana		LINE CO	OST		1
Size	Specification	Configuration and Spacing	Voltage KV (Oper- ating)	Land and Land Rights (I)	Poles, Towers, and Fixtures (m)	Conduc- tors and Device	Total	Lin
795 795 795 1/0 7#8 795 1/0 795 795 795 795 4/0	KCMAAC ACMAAC ALUMO KCMAAC ACMAAC KCMAAC KCMAAC KCMAAC KCMAAC KCMAAC KCMAAC	T T V V V V V V T	69 69 69 69 69 69 69 69 115	22 669 4 537 45 614	132 802 291 306 17 977 52 024 44 191 496 929 79 252 21 895 92 610	125 558 272 070 41 206 93 195 110 770 1 863 361 082 44 558 12 565 141 304	281 029 563 376 59 183 145 219 159 498 1 863 858 011 123 810 34 460 45 614 233 914	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				72 820	1 228 986	1 204 171	2 505 977	4:

Nam	e of Respondent	This Report	ls:	Date	of Report	Year of f	Report
1,520		(1) X An C			Da, Yr)	, , ,	юроп
	FLORIDA POWER CORPORATION		submission	1	2/31/87	Dec. 31,	19 87
		SU	BSTATIONS				
ra	Report below the information cag substations of the respondent as clear. Substations which serve only one indivay customer should not be listed be a. Substations with capacities of less accept those serving customers with energical contents.	of the end of the ndustrial or street slow. than 10,000 Kva	te number of 4. Ind et substation and wheth a, summarize	of such sub- icate in colu n, designationer attended se according	stations must mn (b) the fun ng whether tra I or unattende	ctional charact nsmission or di d. At the end of the capacities re	er of each istribution the page,
					VC	LTAGE (In M	/a)
Line No.	Name and Location of Substa	tion	Character of Sub	station	Primary	Secondary	Tertiary
	(a)		(b)		(c)	(d)	(e)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	See Pages 427A through 427	7MM					

Name of Respondent FLORIDA POWER CORPORATION	This Report Is: (1) ⚠ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr) 12/31/87	Year of Report Dec. 31, 19 87
	SUBSTATIONS (Continu	ed)	

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

6. Designate substations or major items of equipment

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

Capacity of	Number of	Number of	SPECI	ON APPARATUS AL EQUIPMENT	AND	
Capacity of Substation (In Service) (In MVa)	Trans- formers in Service	Spare Trans- formers	Type of Equipment	Number of Units	Total Capacity	Line No.
(1)	(g)	(h)	(1)	(1)	(k)	
See Pages 427 A th						1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38

FLORIDA POWER CORPORATION

Substation Data

Listings: By Divisions:

Suncoast: South North

Central Northern Ridge Eastern Mobile Substations

Service:

"T" Indicates Transmission Service
"D" Indicates Distribution Service

		SO SUNCOAST			TRANSFOR	MERS			CIRC	UIT	BRE	AKERS	5		VOLTA REGULA		DAN		
	T DR	D SUBSTATION	NO. OF CIR. & KV	3 1 PHASE PHASE	MVA	HIGH/LOW BIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV			KVA	KV	MVAR	κv	IN SERV DATE
1	T-93	BARTOW PLANT	4-115 2-230		75.000 75.000 75.000 140.000 140.000 100.000							10	4						1958
1	T-10) BAYBORO	11- 13 4-115		30.000 30.000 90.000 90.000	115/13			14			6				9099-			1949
1	D-236	BAYWAY	4- 13 1-115		40.000	115/13			6									-14-6-0	1956
1	D-57	CENTRAL PLAZA	B- 13 4-115		30.000				11			5		7772		9-0-			1957
1	D-85	CROSS BAYOU	7- 13 2- 69		20.000 20.000 20.000	67/13			12										1970
1	D-191	CROSSROADS	2 13 2 115		40.000				9			1							1972
1	D-15	DISSTON	B- 13 2- 69 6-115	1	150.000 40.000 40.000	115/13			11	10.25	3	9		**************************************		-	*****		1949

		SO SUNCOAST				TRANSFORM	IERS			CIRC	UIT	BRE	KERS	3			LTA	GE TORS	CAPACIT BANKS		
	TORI	SUBSTATION	NO. OF CIR. & KV	3	1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV		500 KV	, kv	A	κv	MVAR	kv	IN SERV DATE
1	D-12	51ST STREET	5- 13 3-115			40.000 40.000	115/13			8			4			303404					1948
1	D-14	40TH STREET	5- 13 8-115			30,000	115/13			В			12						75.0	115	1958
1	D-114	G E PINELLAS	2- 13 2- 69			20.000				5	64	1									1956
1	D-180	HONEYWELL REG	4- 13						-	4					77.7	1 12	50	13.80	*		1965
1	D-107	IND ROCKS BCH	3- 13							3						6 250	.0	7.62			1956
1	D-174	KENNETH	B- 13 2-115			30.000				11			1								1968
1	T-123	LARGO	8- 13 8- 49 4-230	1		200,000 200,000 200,000 50,000 50,000	230/67 230/67 67/13			11		13		9					75.6	69	1956
1	D-119	MADERIA BCH	4- 13	-						2						*****					1956
1	D-29	MAXIMO	9- 13 3-115			50.000				12			4								1959

	SO SUNCOAST				TRANSFORM	HERS			CIRC	UIT	BRE	AKER	5		REGULA		CAPAC		
TOR	D SUBSTATION	NO. OF CIR. & KV	3 PHASE	1 PHASE		HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		20.2		500 KV	KVA	κv	MVAR	ĸv	IN SERV DATE
1 D-158	MINN HONEYWELL	1- 13		3	25.000	13/.48													1963
1 T-77	NORTHEAST	7- 13 2-115 5-230	1		200.000 200.000 50.000 50.000	230/115		-23-2	10			10	7						196
1 D-13	DAKHURST	7- 13 2- 69	1 1 1		30.000 30.000 30.000	67/13 67/13			13		2								197
1 D-117	PASS-A-GRILLE				RETIRED IN PLACE	82			3					*****	3 114.3	7.6	2		*****
1 T-135	PASADENA	9- 13 4-115 1-230	1		250,000 40,000 40,000	115/13			-11			7	5						195
1 0-157	PILSBURY	7- 13 2-115			50,000	115/13			10		· · · · · · · · · · · · · · · · ·	3							196
1 0-109	ST PETE BCH	6- 13							3										195
1 D-53	SEMINDLE	6- 13 4- 69	-		250.000 50.000 50.000	67/13			10		3								195

.0052		SO SUNCOAST				TRANSFORM	ERS	- Constant		CIRC	uit	BREA	KERS	3	-	REGULA		CAPACIT BANKS		12.00.00
,	T OR D	SUBSTATION	NO. OF CIR.	3 PHASE	1 PHASE	MVA	HIGH/LDW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV	69 KV	115 KV	230 KV	500 KV	KVA	KV	MVAR	KV	IN SERV DATE
1 D-	-11	SIXTEENTH ST	10- 13 2-115	1		40.000	115/13 115/13			13			1							1952
1 D-	-234	STARKEY RD	3- 13 2- 69	1		40,000	67/13			4		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		salar i						1978
1 D-	-222	TAYLOR AVENUE	5~ 13 2~ 69	1 1	-	40.000 40.000	67/13 67/13			В		1	EUE		YAS					1973
1 D-	-366	32ND STREET	4- 13 2- 69	1		30.000	115/13			5										1987
1 D-	-270	TR1-CITY	4-13 2-115			30.000	115/13			6	-	777								1980
1 T-	-126	ULMERTON	8- 13 3-115 5-230	1		200.000 200.000 50.000 50.000	230/115 230/115 115/13 115/13			11			6	7						1957
1 D-	-337	ULMERTON WEST	4- 13 2- 69			40.000	67/13			4										1984
1 D-	-159	VINOY	10- 13 2-115			40.000	115/13			13			1							1964
1 D-	-71	WALSINGHAM	7- 13 3- 69			50.000	67/13 67/13			10		4								1964
		OR SO SUNCOAST STEAM UNITS	******	69		4905.000		and in		261			80		0 1	0		150,60		-
			TOTAL D			1855.000		TOTAL						27						
			TOTAL T	RANS M	VA	3050,000		TOTAL	TRAN	VS SL	IBST	4110	45	6						

	NO SUNC	DAST			TRANSFOR	MERS			CIRC	UIT	BREA	KERS	3		VOLT:		CAPAC		
-	TORD	SUBSTATION	NO. OF CIRCUITS & KV F	3 1 PHASE PHASE		HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	KVA	KV	MVAR	κv	IN SERV DATE
1	D-249	ALDERMAN	4- 13 2-115	1	30.000	115/13 115/13			6			2	-						1980
1	T-183	ANCLOTE PLT	4- 13 3-230	1 1 1 1					8				11	******					1974
1	D-50	BAYVIEW	8- 13 2-115	1	50.000				11		0.00	3			vieum	-			196
1	D-55	BELLEAIR	B- 13	1 1	40.000	10.5 TOTAL			14		1		-	اختيامه				-	196
1	D-82	CLEARWATER	12~ 13 2~ 69	1 1	30.000 30.000 30.000	67/13			18		4					46694			194
1	D-149	CURLEW NR PALM HARE	5- 13 2-115 4-230	1 1	30.000 30.000	115/13			10			2							196
1	D-118	DENHAM	3- 13 3- 69	1	20.000				6		4								195
1	D-59	DUNEDIN	6- 13 2- 69	1 1 1	20.000 20.000 20.000	67/13			12		4								195
1	T-127	E CLEARWATER	3-230 3-115 2- 69 8- 13	1 1 1 1 1	250.000 200.000 200.000 50.000 50.000	230/115 115/67 67/13			11		5	6	5	1					195

	NO SUNC	DAST				TRANSFOR	MERS		- 1	CIRC	דוט	BRE	AKER	5		REGUL	AGE ATORS	BAN		
	T OR D		NO. OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV					500 KV	KVA	κv	MVAR	κv	IN SERV DATE
1	D-197	ELFERS	8- 13 2-115	1		50.000				11			3		******	V-00-00				1968
1	D-209	FLORA MAR	5- 13 2-115			50.000				В			2							1972
1	1-94	HIGGINS PLT NR OLDSMAR	7-115	1 1	3 3	55.000 55.000 BO.000	**115/13 **115/13 **115/13 115/13 115/13						13							1951
1	D-214	HIGHLANDS	5- 13 2- 69			40.000	77.57.51			В		1								1973
1	T-179	LAKE TARPON	2-115 7-230 1-500			750,000	500/230	13		2			***	12				*****		1973
1	T-70	NEW PRT RICH	4-13 3-115			30.000	115/13 115/13			7			4			~~~~			*****	1958
1	D-88	OLDSMAR	2- 13 2-115		3	5.750 9.375	115/13			2						3 114.	7,62		<u></u>	1957
1	D-79	PALM HARBOR	4- 13 2- 69 2-230	1		20.000 20.000 250.000	67/13			7		3		2						1971
i	D-100	PINE. WELL.	2- 4 2- 69		3	6.250	67/4			2						6 16	7 2.4	1		1955

	NO SUNO	CDAST				TRANSFOR	MERS			CIRC	דוני	BREA	AKER!	3		VOL 1 REGUL	ATORS	CAPAC BAN		
	TORI	SUBSTATION	NO. OF CIRCUIT & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV	230 KV	500 KV	KVA	κv	MVAR	κv	IN SERV DATE
1	D-164	PRT RICH W	6- 13 2-115			30.000 30.000 30.000	115/13			12	حيد ت		2			- Nember et				1972
1	T-238	SAFETY HARBE	4- 13 2-115			40.000			-epa-	9			2							1978
1	T-225	SEVEN SPGS	6-115 3-230		*****	250.000 250.000 250.000	230/115						9	6) =			1973
1	D-97	SPERRY RAND	1- 13		3	1.500	13/.48											HARRES		1957
1	T-19	TARPON SPGS	8- 13 2- 69 5-115	1		150.000 50.000 50.000	115/13			11		3	7							1948
23	TOTALS	FOR NO. SUNCE	DAST	51	18	5487.875			o	175	0	25	55	34	o	9		0.00)	
	** GSU	STEAM UNITS	TOTAL D	IST MVA	i e	1172.875		TOTAL	DIST	SUB	STAT	IONS	3	15						
			TOTAL T	RANS MU	A	4315.000		TOTAL	TRAN	IS SU	BSTA	ATIO	NS	8						

CENTRAL		And a disconnection		т	RANSFORMER	RS			CIRC	UIT	BREA	AKERS				VOLTA REGULA	0.74	CAPAC I BANK	Calman a	
TORD	SUBSTATION	NO. OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LDW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV				KVA	κv	MVAR	kv	IN SERV DATE
1 D-286	ADAMS	1- 13 1- 69		3	5.000	67/13			1		1		-		3	167	7.62	10.70	69	198
1 D-110	ALACHUA	2- 13 2- 69		3	12.500	67/13			2		1	-			6	250	7.62	7.20	69	1957
1 T-9B	ARCHER	2- 13 2- 69 3-230	1	3	150.000 3.750 5.750	67/13			2		3		-4			167 114.3	7.62			1962
1 D-227	BEVERLY HILLS NR HOLDER	3~ 13 3-115	1 1		30.000				6			2								1974
1 T-338	BROOKRIDGE NR BROOKSVILLE	4-230 2-500		3	750.000	500/230	13		2				5	3	2	69	13	-		1984
1 T-26	BROOKSVILLE	4- 13 4- 69 2-115	1		100,000 75,000 30,000 30,000	115/67 115/13			7		7	3						13.50	69	1925
1 D-125	BROOKSVILLE RCI			3	9.375	67/2.4			1	-040										1956
1 T-173	BROOKSVILLE W	5-115 1-230			250.000	230/115	10 PE 10 IN SECURI					6	1							1973
1 D-99	BUSHNELL	1- 13 3- 69		3	12,500	67/13			ı		1				3	333.0	7.62	10.80	69	1958

CENTRAL				1	RANSFORME	RS			CIRC	UIT	BREA	KERS	3			VOLTA EGULA		BANK		
TORE) SUBSTATION	NO. OF CIRCUITS & KV	3 PHASE	I PHASE		HIGH/LOW SIDE KV	TIARY							500 KV		KVA	κv	MVAR	κv	IN SERV DATE
1 D-120	CAMPS SECTION 7	6- 4 1- 69	1	3	10.500	67/4 67/4			6										-	1961
1 D-240		1- 4 1- 69		3	3,750	67/4		••••	1		1			*****						1973
1 T-270	CENTRAL FLA NR LEESBURG	4- 69 6-230 2-500	1		750,000 200,000 200,000	500/230 230/67			2		7		12	3						1967
1 D-43	COLEMAN	3- 13 2- 69	1 1		20.000	67/13			3		2							7.2 13.日		1956
1 D-25		148 1- 69	~~~~	3	2,000	67/.48				7 117			,,,,,			GTGG				1925
1 D-81	The second of th	2- 13 1- 69		3	9.375	67/13			2		2				6	250	7.62	7.2		
1 D-204	CROSS CITY IND.	1- 13 1- 69			9.375	67/13			1						7777				7774	1969
1 T-168	CRYSTAL RIVER E	3-115 2-230	1		250.000	230/115				****		4	2							1974
1 D-32	THE RESERVE THE PROPERTY OF TH	2- 13 1-115		3	18.750	115/13			2						6	250	7.62	2		1969
1 7-171	CRYSTAL RIV PT	5-230 2-500	1 1 1 1	3	800.000 240.000 240.000 950.000	**230/25 230/25 **230/25 **230/25 **500/25							17	4				(00)-A(dH)		1966

	CENTRAL			T	RANSFORME	RS			CIRC	UIT	BRE	KER!	3			VOLTA REGULA		PANI.		-		
	т (DR D	SUBSTATION	NO. OF CIRCUITS & KV				HIGH/LOW SIDE KV	TER- TIARY KV	4 KV				115 KV		500 KV		KVA	KV	MVAR	kv	IN SER
1	D-14	12	CRYSTAL RIVER	S 3- 13 2-115		3	9.375	115/13			2			3			3		7.62			196
1	D-35	5	DUNNELLON TWN	2- 13 3- 69	1		20.000				2		2					444		10.8	69	194
1	D-36	51	EAGLES NEST	1- 13 1- 69	1		9.375				1	-				-						198
1	D-7:	3	FLORAL CITY NR INVERNESS	2- 13 1- 69		3	12.500	67/13			2		2	1			6	250.0	7.62	10.70	69	196
1	D-8	0	FLA ROCK	1-2.4 1- 69		3	5.750	67/2.4			2											195
1	T-1	11	FORT WHITE	1- 13 3- 69 1-115	1		250,000 60,000 5,750	115/67			1		- 9	7	4		3	167.0	7.62			195
1	D-6	2	GAINESVILLE SWITCHING STA	4- 69									4			-	-		-			194
1	D-1	60	G E ALACHUA	2- 13 2- 69	-		20,000	67/13		-	2		1							9.90	69	196
1	D-1	78	GA PACIFIC NR CHIEFLAND	2- 13 2- 69	1	PT	9.375	67/13			2									7.20	69	196
1	D-2	57	HAMMOCK NR BROOKSVILLE	3- 4 1- 69 1-115			20.000 9.375 9.375	67/4			4		2	1						20.40	69	197

CENTRAL					TRANSFORME	RS			CIRC	UIT	BREA	KERS	3		VOLTA REGULA		EAPAC I BANK		
TORD	SUBSTATION	NO. OF CIRCUITS & KV		1 PHASE	HVA	HIGH/LOW SIDE KV		4 KV		25 KV				500 KV	KVA	κv	MVAR	KV	SERV DATE
1 D-67	HIGH SPRINGS	2- 13 3- 69		3	12,500	67/13			2		3				6 250.0	7.62			
1 D-203	HOLDER	1- 13 2- 69 1-115 2-230	1 1 1		250.000 250.000 10.000				2	-	4	1	4						1969
1 T-273	HUDSON	2-115 2-230	i		250.000	230/115			4-1-4			3	2						1980
i T-232	IDYWILD NR GAINESVILLE	3- 49 2-138	1		75.000	138/67	-				4	*							197
1 7-37	INGLIS	2- 13 4- 69 2-115			100.000	115/67 67/13			2		Ь	3							192
1 D-28	INVERNESS	4- 13 2- 69 1-115	1	******	100.000 30.000 30.000			ed = 100	7		4	1					6.00	69	196
1 D-44	LADY LAKE	2- 13 1- 69	1		9.375 9.375				2		1						13.80	69	197
1 D-48	LAKE WEIR	2- 13 3- 69			9.375 9.375			-	2		2						16.20	69	195
1 D-141	LEBANON	1- 13 1- 69		3	3.750	67/13			1						3 167.0	7.67	2		195

	CENTRAL				T	RANSFORME	RS		15	CIRC	TILE	BRE	AKER	5			VOLTA REGULA		CAPAC I		
	TORD	SUBSTATION	NO. OF CIRCUITS		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV		KVA	κv	HVAR	KV	IN SERV DATE
1	T-45	LEESBURG	2- 69									4									1946
1	T-146	LEESBURG EAST	4- 69									3							16.20	69	1960
1	T-228	LEESBURG NO SWITCH STA	2- 69		-																1973
1	D-116	LURAVILLE	1- 13 3- 69		3	2,500	67/13			1	दार्ग	777	ecac.		0753	3 1	14.3	7.62	15.30	69	1955
1	D-52	MARTIN NR OCALA	2- 13 1- 69	1		9.375	67/13			2											1971
1	T-341	MARTIN WEST	3- 69 2-230	1		200.000	230/67					4		3							1983
ì	D-237	NEWBERRY	1- 13 1- 69 2-230	1	3	100,000				1		1		2		3	167	7.62			1973
1	D-112	O'BRIEN SWITCH STA	3- 69																		-4-4-
1	D-58	REDDICK	3- 13 2- 69			12.500 12.500				3						9	250	7.62	10.80	69	1958
1	D-347	SANTOS NR BELLEVIEW	1- 13 1- 69	1		12,500	67/13		7,	1								77500	**************************************		1984

CENT	RAL					RANSFORME	RS			CIRC	TIU	BRE	KER!	3		OLTA	11.00	CAPAC		
то	OR D	SUBSTATION	NO. OF CIRCUITS & KV		I PHASE	HVA	HIGH/LOW BIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV			(VA	ĸv	HVAR	KV	IN BERV DATE
1 D-13	57	SHAMROCK	1-2.4		3	2.500	13/2.4								 					1958
1 T-34		SILVER SPRINGS	2- 13 3- 49 5-230	1		150.000 9.375			*****	2	-5	5		6						1956
1 D-54	1	SILER SPGS SH	3- 13 2- 69	1		20,000				۵		2			 					1972
1 D-36	9	TANGERINE	2- 15 1- 69	1		30,000	115/13			2					 					1987
1 D-76		TRENTON	2- 13 5- 69		3	4,310	67/13			2		5			 6 1	14.3	7.62	15.30	69	1956
1 D-22	2	TRILBY	1- 13 2- 69		3	4.310	67/13			1					 3	167	7.62	2		1956
1 D-2E	31	TROPIC TERRACE	2- 13 1-115	1		20.000	115/13			2				-	 		*****			198
1 D-23	33	TWIN CD RANCH	2- 13 2-115		3	12.500	115/13			2					 6	250	7.62	2		197
1 D-91		UNIV OF FLA	6- 25 2- 69	1 1 1	-	30.000 30.000 30.000	67/25		*****		12	4			 					195

CENTRA				- 1	RANSFORME	RS			CIRC	UIT	BREA	AKER	3		L	VOLTA REGULA		CAPAC I BANK		
TOR	D SUCSTATION	NO. OF CIRCUITS		1 HASE	HVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV				KVA	κv	MVAR	KV	IN SERV DATE
1 T-131	WEEKI WACHEE	3-115		-550-5															90	1962
1 D-96	WILLISTON	2- 13 3- 69		3	12.500	67/13			2		4				6	167	7.62	11.50	69	1956
1 D-39	WILLISTON TWN	2- 4 1- 13	1		5.600 5.600														.222	1956
1 D-21	ZEPHYRHILLS	4- 13 2- 69			20.000				6		2							10.80	69	1952
1-762	ZEPHYRHILLS CO	-OP															~~~~	20.4	69	2
1 D-253	ZEPHYRHILLS NO	3- 13 2- 69 1-230	1		250.000 18.750 18.750	67/13			6		5									1975
1 D-247	ZUBER	2- 13 1- 67	ı, i		9.375	67/13			2						***	******				1981
63 TOTALS	FOR CENTRAL		66	84	9296.445	0	0	0	116	12	103	34	62	10	92			276.4		
	KV BREAKERS	TOTAL D	IST MVA		1782.445		TOTAL	DIST	SUE	STA	TION	S	46							
≈ ■ GSU	STEAM UNIT	TOTAL T	RANS MVA		7514.000		TOTAL	TRAN	S SL	BST	ATIO	NS	17							

NORTHER	N		Sec ISPANSON	TRANSFOR	MERS		- 3	CIRC	uit	BRE	KER	3			VOLTA REGULA		CAPACIT BANKS		
TORD	SUBSTATION	NO. OF CIRCUITS	3 1 PHASE PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV		25 KV		2.00	70.00	500 KV		KVA	κv	MVAR	KV	IN SERV DATE
1 D-53	APPALACHICOLA	2- 13 2- 69		12.500	67/13	N .		2		2				6	250.0	7.62			1955
1 D-89	ARRAN	2- 13 2- 69	3	5.750	67/13			2						6	167.0	7.62			1953
1 D-24B	BEACON HILL NR PT ST JOE	1- 13 1- 69	3	9.375	67/13			1						3	250.0				1977
1 T-69	BRADFROVIL W	3-115									3								1972
1 D-128	CARRABELLE	2- 13 2- 69		4.250	67/13			2		1				6	167.0	7.62	10.8 6.5		
1 D-226	CARBELE BCH	1- 13 1- 69	3	2.800	67/13			1						3	167.0	7.62			197
1 T-147	CRAWFORDVILLE	3- 69 3-230		100,000	230/67			****		5		4					10.8	69	196
1 7-95	DRIFTON	2- 69 2-115		30.000		1.70				•	2						15.0 15.0		
1 D-144	EAST POINT	TOPRET		12.500	67/13			1						3	250.0	7.62			1969
1 D-247	FOLEY NR PERRY	1- 13 1- 69		20.000	67/13		-	1		1	-		-	-					1973
1 T-20	BREENVILLE BWITCH STA	3-115							-										1956
1 T-60	HANSON BTA	4-115	-		-														1951

NORTHER	N			17	TRANSFOR	MERS			CIRC	UIT	BREA	WER:	5		LTAG		DAPACIT BANKS		
TORD	SUBSTATION	NO. OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV				230 KV	ΚV	A	κv	HVAR	kv	IN SER DAT
I T-260	HAVANA	2- 69 1-115	1		75.000	115/67					2	1							197
1-872	HILLARDVILLE F	REA									1			 			13.8	69	198
1 T-405	HOSFORD METERING STA	2- 69										,	4446						198
1 D-78	JACKSON BLUFF	2- 4 1- 13 3- 69		3	5.000	67/13			1		5	1 10		 3 167	.0	7.62			195
1 T-74	JASPER	2- 13 3- 69 3-115	1		36.000 6.250				2		5	6		 6 250	.0	7.62	11.5		
1 D-75	JENNINGS	1- 13 1- 69		3	2.500	67/13	*****		1					 3 114	.3	7.62			195
1 T-403	KILLEARN METER STA									HH				 					198
1 T-115	LIVE OAK SWITCH STA										303			 *******					195
1 D-63	MADISON	3- 13 1-115	1		20.000				3			1		 3 250	.0	7.62	15.0	115	195
1-863	MICCOSUKEE REA	A	U. O									1		 			22.4	115	198
1 D-108	MONTICELLO	3- 13 3- 69	1		9.375				2		2			 					195

NORTHER	RN		i		TRANSFOR	MERS			CIRC	TIU	BRE	AKER	5		VOLTA REGULA		DANK!		
T OR I	D SUBSTATION	NO. OF CIRCUITS		1 PHASE	MVA	KV SIDE HIGH/LOW	TER- TIARY KV	4 KV	15 KV	25 KV			230 KV		KVA	kv	MVAR	KV	IN SERV DATE
1 D-177	OCCIDENTAL #1 NR WHITE SPGS	5- 4 3- 25 1-115	1	3	25.000 12.500 12.500	115/4			6	3		1					100 100 100 100 100 100 100 100 100 100	4	1965
1 D-187	OCCIDENTAL #2	9- 4 1-115	1		20.000			11	1								4.8	4	1966
1 D-188	DCCIDENTAL #3	4- 4 1-115	1		12,500	115/4		5	1		-	1	-				4.8	4	1966
1 T-408	DCCIDENTAL MTR	2-115								-		1		-					1988
1 D-260	DCC SWIFT CK #	1 6- 4 4- 25 4-115	1 1 1		25.000 20.000 20.000	115/4		В		5		5							1975
ı D-272	DCC SWIFT CK #	2 1- 13 1-115	1		30.000	115/13			1			1							1979
1 D-217	OCHLOCKONEE NR PANACEA	2- 13 1- 69		3	9.375	67/13	al .		2						6 250.0	7.62	2		1973
1 T-42	PERRY	4- 13 3- 69 2-230	1 1 1 1		100,000 75,000 20,000 20,000	230/67 67/13			7		6		4						1953

NORTHER	:N				TRANSFOR	MERS			CIRC	uit	BREA	AKER	3		VOLTA REGULA		CAPACIT BANKS	A	
TORD		NO. OF CIRCUITS & KV		I PHASE	HVA	HIGH/LOW SIDE KY	TER- TIARY KV	4 KV	15 KV	25 KV		T D III		500 KV	KVA	κv	MVAR	KV	IN SERV DATE
1 T-113	PORT ST JOE	4- 13 2- 69 2-230	i i i		100.000 20.000 20.000	67/13			4		7		3				4.5	69	1955
1 D-152	PORT ST JOE INC	3- 13 2- 69	1		20.000	67/13			4	H-(-)			-						1971
1 T-129	DUINCY	3- 49 2-115	1		75.000	115/67					5	3					16.2	49	1942
1 D-38	RIVER JUNCTION	1- 13 2-115		3	18.750	115/13			-1						3 250.0	7.62			1949
i D-182	ST MARKS NR NEWPORT	2- 13 2- 69		3	12.500	67/13			2		2		===		6 250.0	7,62		0	1966
i D-275	SEM ASPHALT	1- 13 1- 69		3	2.800	67/13			1				-		3 114.3	7.62		-555	1979
1 D-181	SOPCHOPPY	1- 13 1- 69		3	4.200	67/13	1		1						3 147.0	7.42			1965
1-365	SUTTERS CREEK			3	5.750	67/13													1987

	NORTHER	iN				TRANSFOR	MERS			CIRC	TIU	BRE	AKER	S			VOLTA REGULA	A TOWN	CAPACIT BANKS		
	TORI	SUBSTATION	NO. O CIRCUI & KV	TS 3	I PHASE	HVA		TER- TIARY KV	4 KV						500 KV		KVA	κv	MVAR		IN SERV DATE
1	T-106	SWANNE RIV PLT	5-11	5 1		40.000	**115/13 **115/13 **115/13 115/13			1			11			3	250	7.62			1953
1	T-61	SUWANNEE 230KV	4-23	0 1 1 1 1		128,000 128,000 75,000 75,000	230/13 230/115						1	5							1962
1	T-92	TALLAHASSEE	2- 6 1-11		,,,,,,,,,	60.000	115/67					3	1	100				eri ini permilindi	15.3	69	1958
1	T-105	WEST LAKE SWITCH STA	4-11	5											نصفها						1952
1	D-186	WHITE SPRINGS	1- i 1-11		3	2.875	115/13			1						3	167.0	7.62	-0		1966
41		FOR NORTHERN		33	63	1733.675			24	52	8	51	39	16	0	69			204.60		
	** 650	STEAM UNITS	TOTAL	DIST MV	A	401.675		TOTAL	DIST	SUE	STAT	ION	5	23							
			TOTAL	TRANS M	VA	1332.000		TOTAL	TRAN	IS SL	BSTA	TIO	4	18							

RIDGE		sanza			RANSFORME	RS		- 1	CIRC	TIU	BREAK	ŒR9			VOLTA REGULA		BANKS		
TORD	SUBSTATION	NO. OF CIRCUITS & KV F		1 PHASE	HVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV			77.77	500 KV	KVA	KV	MVAR	kv	SERV DATE
1 D-323	AGRICOLA #1	3-2.4 1- 69		3	5.000	67/2.4			3								-	-	194
1 D-154	AGRICOLA #3	6-2.4 1- 69	1	3	12.500			4	2						3 167.0	2.4			196
1 D-192	AGRICOLA #4	2- 25 1- 69	1		12.500	67/25				2									196
1 D-276	ARBUCKLE CREEK	1- 13 1- 69	1		9.375	67/13			1										198
1 D-210	AVON PARK NORTH	3- 13 2- 69	1	1	20.000				6		3								197
1 T-503	AVON PARK PLANT	3- 13 4- 69 1-115 1-230	1 1 1 1	3 3	200.000 75.000 9.375 15.000 55.000 12.500	115.69 67/13 67/13 115/13			4		11	3	1		9 114.3	7.62	16,20	69	1926
1 0-283	BABSON PARK	1- 13 1- 69	1		9.375	67/13			1				-						198
1 T-189	BARCOLA NR BARTOW	2- 69 3-230	1		150.000	230/69					3		4						196
1 D-235	BARNUM CITY NR HAINES CITY	1- 13 1- 69	1		9.375	67/13			1										197

RIDGE	RIDGE			т.	RANSFORME	RS			CIRC	UIT	BREA	KERS		REGULA		BAN		
TORD		ND, OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV			500 KV	KVA	κv	MVAR	ΚV	SER! DAT
1 D-224	BOGGY MARSH NR CLERMENT	2- 13 3- 69	1 1		9.375 9.375				2		3		 					197
1 D-244	BONNET CREEK NR KISSIMMEE	4- 13 2- 69	1		20.000 9.375				4				 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					1976
I D-40	BOWLEGS CKEEK NR FT MEADE	3- 25 2-115		3	10,000	115/25				3			 					196
1 T-162	CANOE CREEK SWITCH STA	2-230																196
1 D-122	CITRUS INC NR HAINES CITY	1-2.4 148 1- 13		3	1.500								 					195
1 D-72	CITRUSVILLE NR LAKE WALES	3-2.4 1- 69		3	12.500	67/2.4			3		2-2-	-05	 				*****	195
1 T-202	CITY OF BARTOW SWITCH STA	2- 69									2	2	 					196
1 D-264	CLEAR SPRINGS E	2- 4 1- 25 2- 69	1 1 1		20.000 10.500 10.500	67/4			2	1			 					192
1 D-367	COUNTRY OAKS	2- 13 1- 69	1		20.000	67/13			2				 					198
1 D-267	CYPRESSWOOD NR DUNDEE	3- 13 2- 69	1 1		9.375 9.375				3		1	ı	 					197

RIDGE				TRANS	FORME	RS			CIRC	TILL	BREA	KERS			LTA	SE TORS	CAPACIT BANKS		
T OR D	SUBSTATION	ND. DF CIRCUITS & KV	3 PHASE PH	1 IASE H	VA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	/A	κv	HVAR	KV	IN SER
1 D-86	DAVENPORT	3- 13 2- 69	i	2	0.000	67/13			3										195
i D-31	DESOTO CITY	3- 13	1 1		9.375 9.375				3		3		1000		 				1956
1 D-83	DUNDEE	2- 13 3- 69	1		9.375	67/13			2		2						10.70	69	1961
1 D-223	EAST LAKE WALE	S 1- 13 1- 69	1		9.375	67/13			1						 -				1980
1 D-266	FORT GREEN #1	1- 4 1- 69	1		9.375	67/4			1		2				 		10.80	69	1976
1 D-280	FORT GREEN #2	1- 4 1- 69	1		9.375	67/4	<u>uacce</u> a.		1		1		224.		 	******			1980
1 D-330	FORT GREEN #3	1- 13 1- 69		3	2.000	67/13			1										1982
1 D-335	FORT GREEN #4	1- 25 1- 69	i	1	4.000	67/25					1				 				1982
1 D-352	FORT GREEN #5	1- 4 1- 69	1		9.375	67/4			1		1				 				1986

RIDGE	RIDGE			TRANSFORME	RS			CIRC	TILL	BREA	KERS			VOLTA REGULA		CAPAC IT		
T DR D	SUBSTATION	NO. OF CIRCUITS	3 1 PHASE PHAS		KV SIDE HIGH/LOW	TER- TIARY KV	4 KV	15 KV	25 KV	69 KV			500 KV	KVA	κv	MVAR	KV	IN SERV DATE
1 T-504	FORT MEADE	2- 13 4- 69 3-115 4-230	1 1 1	200.000 150.000 40.000	230/115 115/67			2)	8	6	6	1		5,7,7,8,7	21.40 24.00		
1 D-399	FOUR CORNERS	2- 13 2- 69	1 1	9.375 20.000	67/13			3		1			*****			10.70	49	1985
1 D-319	FROSTPROOF	4- 13 2- 69	1	12,500 20,000				4		1						13.80	69	1946
1 D-317	HAINES CITY	5- 13 3- 69	1	40.000 20.000 20.000	67/13			В		3						16.20	69	1949
1 D-291	HICKORY CRK TEN	1 1- 4)			1										1981
1 D-161	HOLOPAW NR ST CLOUD	2- 25 2-230		3 12.500	230/25				3	5		1		1 750.0 1 500.0	25 25			1964
1 T-401	INDIAN LAKE ES	T 2- 69		=========														1976

RIDGE				1	TRANSFORMER	RS		15	CIRC	UIT	BREAM	ŒRS			VOLTA REGULA		CAPACIT BANKS		
TORD	SUBSTATION	NO. OF CIRCUITS		1 PHASE	HVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV			KVA	KV	MVAR	kv	IN SERV DATE
1 T-166	INTERCESSION C	T 1- 13 3- 69 2-230	1 1 1 1		250.000 105.000 105.000 105.000 20.000	230/67 67/13 67/13 67/13 67/13			3		9		3	202					197
1 T-285	KATHLEEN	2-230 1-500		3	750.000	500/230	13		3				2	 2	49.0	13		90 000	1984
1 D-339	LAKE MARION	1- 13 1- 69	1	******	9.375	67/13			1		. د د د			 					1983
1 D-176	LAKE PLACID	4- 13 2- 69	1		20.000	67/13 67/13			7		2			 			13.80	69	1966
1 D-31B	LAKE WALES	6- 13 5- 69	1 1		30.000	67/13 67/13			9		8			 		40-44-	16.B0	69	1949
1 D-156	LAKE WILSON	3- 13 2- 69	1		9.375 9.375	67/13 67/13			3					 				77.77	1971
	LAKELAND WEST												1	 					1985
1 D-355	LEISURE LAKES	1- 13 1- 69	1		9.375	67/13	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1					 -	Hotse				1987
1 D-287	LITTLE PAYNE C	K 1- 25 1- 69	1		12.500	67/25		-10.00				نبي		 		26254			1981
1 D-30	NORALYN #1	2-2.4 3-13 1-69		2 3	12.500 9.375 9.375	67/2.4			5	 				 en et					1946

RIDGE					(RANSFORME)	RS			CIRC	UIT E	REA	KERS			VOLTAGE REGULATORS			CAPAC		
TORE	SUBSTATION	NO. OF CIRCUITS & KV F		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV		KVA	κv	MVAR	κv	IN SERV
1 D-132	NDRALYN #2	1-2.4 1- 69		3	9.375	67/2.4			1											196
1 D-175	NORALYN #4	1- 4 1- 69		3	5.000	67/4			1				****		-(197
1 D-262	NORALYN #5	1- 13 1- 69	1		9.375	67/13			1	~~~	-			******		<u> </u>				1975
1 T-348	NORTH BARTOW	4- 69 2-230	- 1		150.000	230/67					5		2				224.5			1985
1 D-372	NORTH HOMELAND	1- 13 1- 69		3	2.000	67/13			1			-,134			3	167	7.62			198
1 D-185	NO FORT MEADE	6- 4 3- 25 1-115	1	3	25.000 18.750 18.750	115/4 115/4 115/25		3	4	3							*			196
1 D-288	PEACE CREEK	1- 25 1- 69		3	30.000	67/25				1			eter.							198
1 D-371	PEEPLES ROAD	2- 25 1- 69	1		12.500	67/25				2										198
1 D-327	PEMBROKE	1- 13 1- 69		3	1.875	67/13			1						3	167	7.62	2		194
1 D-155	PHOSPHORIA #1	2- 13 1- 69	1		20.000	67/13			2		1									197
1 0-331	POINCIANA	1- 13 1- 69	1	-	10.500	67/13			1					-						198

RIDGE					RANSFORMER	ts.			CIRC	UIT	BREA	KERS		1	VOLTA REGULA		CAPAC BAN		
TOR		NO. OF CIRCUITS & KV		I PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV		115 KV			KVA	κv	MVAR	kv	IN SERV
1 D-201	ROCKLAND	B- 4 1- 13	1		25.000	115/13 115/ 4		10	1	1		1		 					1967
*		1- 25 1-115	1	3	20.000 18.750	115/ 4 115/25													
1 D-322	SAND MOUNTAIN	3-2.4 1- 4 1- 69		3	9.375 5.000	67/2.4 67/4			4					 3	72	2.4			1960
1 D-329	SINGLETARY	1- 25 1- 69	1	77-1-2	12.500	115/25				1				 			Winds		1987
1 D-242	SIX MILE CREEK	1- 4 1- 69		3	3.000	67/4			1					 					1972
1 D-24	SOUTH BARTOW	1- 13 1- 69		3	6,250	67/13			1					 					1950
1 D-268	SUN'N LAKES NR AVON PARK	3- 13 3- 69	1		10,000 9,375	67/13 67/13			3		2	2		 					1978
1 D-46	SUNI CITRUS NR HAINES CITY	124 148 1- 13		3	0.750							-		 					1956
1 T-294	VANDOLAH	3- 49 1-230	1		200.000	230/67					3	5		-					1981
1 D-130	WAUCHULA	2- 13 3- 69	1		9.375 9.375	67/13 67/13		,,,,,	2		2	2		 					1956
1 T-65	WEST LAKE WALES	S 1- 13 3- 69 4-230		3	150.000	230/67 67/13			1			5	5	 3	250	7.62			1964

427BB

RIDGE					RANSFORME	RS			CIRC	UIT B	REAL	ERB			VOLT:		CAPAC:		
TORI	D SUBSTATION	NO. DF CIRCUIT & KV	3	1 PHASE	MVA	HIBH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	kVA	κv	MVAR	κv	IN SERV DATE
1 D-193	WHIDDEN CRK #1 NR FT MEADE	5- 4 1- 69	1		20.000	67/4	1	5			1	1							1966
1 D-104	WHIDDEN CRK #2	2- 25 1- 69			12,500	67/25			****	2									1967
68 TOTALS	FOR RIDGE	10:50:00	73	90	3834.250			22	122	21	83	10	26	0 2	28		154.6	0	9000
		TOTAL	DIST M	/A	1051.875	TOTAL DIS	ST SUBS	TATE	ONS	54									
		TOTAL T	RANS M	VA.	2784.375	TOTAL TR	ANS SUI	BSTAT	IONS	12									

EASTERN		Lanton A.			TRANSFORME	RS			CIRC	דונו	BRE	AKERS	3			DLTA BULA	GE	CAPACIT BANKS		
TORI) SUBSTATION	NO. OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV	69 KV	115 KV		500 KV	K	VA	KV	MVAR	KV	SER! DATE
1 T-136	ALTAMONTE	8- 13 5- 69 2-230	i i 1		200,000 50,000 50,000	230/67 67/13 67/13		7775	11	****	9	-	3					21.60	69	1962
1 D-214	APOPKA SOUTH	4- 13 3- 69	1 1		20.000				7		4							13.80	69	1972
1 D-84	BARBERVILLE	3- 13 1- 69 1-115	1 1	3	20,000 20,000 22,500	67/13			6	77.75	1	1								1960
1 D-208	BAYHILL NR WINDERMERE	7- 13 2- 69	1 1 1		30.000 30.000 30.000	67/13			13		3						-	19.40 18.40		1971
1 D-351	BAY RIDGE	2- 13 1- 69	1		20.000	67/13			2											1987
t D-101	BITHLD NR DRLANDO	3- 13 2- 69		3	12,500	67/13			3						9	167	7.62			1957
1 T-271	CAMP LAKE	4- 69 2-230	1		150.000	230/67					6		3					23.40	69	1980
1 D-175	CASSELBERRY	8- 13 3- 49	1 1 1		40.000 40.000 30.000	67/13			18		5					77.77	e e	13,80	69	1968
1 D-205	CENTRAL PARK NR ORLANDO	5- 13 2- 69	1		30.000				8		1									1970

EASTER	N			TRANSFORME	RS			CIRC	TIU	BRE	AKER	:5	ar-inhor	VOLTA REGULA		CAPACI I		وخالات
TORI	D SUBSTATION	NO. OF CIRCUITS & KV	3 1 PHASE PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	KVA	κv	MVAR		IN SERV DATE
1 D-333	CHURCH STREET NR LAKE HELEN	1- 4 2- 13	3	1.917	13/4		1		****					******		*******		1983
1 D-353	CLARCONA	4- 13 2- 69	1	30.000 30.000				6		1								1987
1 D-316	CLERMONT	5- 13 2- 69	1	20.000				6		4445			220					1952
1 T-194	CLERMONT EAST	4- 69 2-230	1	150.000	230/67	400	- 1	-	920	6		-				24.5	69	1968
1 D-308	CONWAY	5- 13 2- 69	1	20.000				7		1								1978
1 T-246	DEBARY	3-230	1 1	125.000 125.000 125.000	230/13		-						1	******				1975
1 D-301	DELAND	6- 13 2- 69	1	50.000 50.000				9		4				ctour		15.3	69	1955
1 D-145	DELAND EAST	6- 13 2-115	1	30.000				9			2	2						1968
1 T-153	DELAND WEST	3- 69 1-115 2-230	1	200,000					***	6	3	· ;	5	Jerria		20.1 16.8		1963
1 D-47	DELTONA	4- 13 2- 69	1	30.000				7		1	1		******					1949

EASTER	N			1	RANSFORME	RS		الملك	CIRC	UIT	BREA	AKER	S		VOLTA REGULA		BANK!		
TORI	D SUBSTATION	NO. DF CIRCUITS & KV		1 PHASE	MVA	HIBH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	KVA	KV	MVAR	KV	IN SERV DATE
1 D-332	DELTONA EAST	6- 13 1-115	1 1		30.000	115/13 115/13			9										1982
1 D-346	EAST DRANGE	3- 13 1- 69	1 1		20.000	67/13 67/13			6										1984
1 D-196	EATONVILLE	7- 13 3- 69	1		30.000				10		5						13.8	69	1967
1 D-313	EUSTIS	4- 13 3- 69	1 1		20.000	67/13 67/13			7		4	1							1948
i D-167	EUSTIS SOUTH	4- 13 3- 69	1 1		33,300				7		3								1965
1 D-200	FLORIDA TECH NR DVIEDO	5- 13 3- 69	1		30.000	1 1			9		4								1967
1 D-41	GROVELAND	2- 13 3- 69		2	6.250 5.750				2						6 167.0	7.62			1951
1 D-314	HOWEY	2- 8 2- 69		3	6.250	67/B			2						6 250.0	7.62			1952
1 D-334	LAKE ALDMA	5- 13 2- 69	1 1		50,000				8		1						********		1983

EASTER	N		т	RANSFORME	RS			CIRC	דוט:	BRE	AKER	8		VOLTA REGULA		CAPAC I 1		Enter!
TOR	D SUBSTATION	NO. OF CIRCUITS & KV	3 1 PHASE PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	KVA	κv	MVAR	kv	IN SERV DATE
1 D-206	LAKE BRYAN	4- 13 4- 69	1	30.000			-2422	5		7						18.40	69	1970
1 D-21B	LAKE EMMA	4- 13 2-115	1	30.000	115/13			7		Arter .	1						->	1973
1 D-261	LAKE HELEN	2- 13 2-115	1 1	9.375 9.375	115/13 115/13			2										1975
1 D-27	LISBON	3- 13 2- 69	1 1	20.000				3			-0	70.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	are vary			970	1973
1 D-304	LONGWOOD	2- 13 2- 69	1)	9.375	67/13			2	-							, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	444	1952
1 D-23	MAITLAND	8- 13 3- 69	1 1 1	30.000 30.000 30.000	67/13			14		5						13.80	69	1971
1 D-315	MOUNT DORA	2- 13 2- 69	1	20.000	67/13			2		1				N744-044		21.60	69	1949
1 D-221	NARCOOSSEE NR CONWAY	4- 13 2- 69	i 1	30.000				7		2	7							1974

	EASTERN				1	TRANSFORME	RS			CIRC	UIT	BRE	AKERS	3			LTA	GE TORS	BANK!		
	TORD	SUBSTATION	NO. OF CIRCUITS		1 PHASE	HVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV	69 KV			500 KV	KV	A	κV	HVAR	kv	IN SERV DATE
1	T-66	NORTH LONGWOOD		1		250.000				5		7	4	7					13.80		
			2- 69 1-115	1		150.000													22,40	115	
			4-230	1		50.000															
			7 200	1		30.000															
1	D-169	OCOEE	4- 13	1		30.000	67/13			7		5							13,80	69	1966
			3- 69	1		30.000	67/13														
1	D-278	DKAHUMPKA	2- 13	1		20.000	67/13			7											1983
			2- 69	1		20.000	67/13														
1	D-255	DRANGE CITY	2- 13	1		30.000	115/13			2			3								1984
			3-115	1		30,000	115/13														
1	D-239	DRANGEWOOD	6- 13	1		50.000	67/13			9		1									1974
			2- 69	1		40.000	67/13														
+	D-303	DVIEDO	3- 13	1		20.000	67/13			3						3 2	250	7.62			1952
	D-303	UVIEWU	2- 69		3	12.500				3						- 4		7.02			1732
1	D-289	PARKWAY	2- 69	1		20,000	67/13					3						-			1984
				1		20,000	67/13														

EASTERN	٧			1	RANSFORME	RS			CIRC	TIUS	BRE	AKERS	3			OLTA GULA	GE TORS	CAPACI1 BANKS		
TORI	O SUBSTATION	NO, OF CIRCUITS & KV I		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV	69 KV	115 KV		500 KV	К	VA	κv	MVAR	kv	IN SERV DATE
1 T-64	PIEDMONT NR APOPKA	7- 13 2- 69 3-230	1 1 1		250.000 50.000 50.000	230/67 67/13 67/13	1		10		6	1	4				مدمدد	27.60	69	1959
1 D-102	PINECASTLE	5- 13 2- 69	1	******	20.000	67/13 67/13			8		3			*****						1955
1 D-309	PLYMOUTH	2- 8 3- 13 3- 69		3	12.500 12.500	67/13 67/8	-39500		5		3	1			3 33	7.0	8.33 7.62 7.62 7.62			1949
1 D-49	REEDY LAKE NR WINTER GARDE	2- 13 1- 69		3	10.000	67/13			2								7.62			1985
1 T-148	RIO PINAR NR ORLANDO	4- 13 3- 69 2-230	1 1 1		150.000 50.000 50.000 20.000	67/13 67/13			9		7	2022	3						2,2,2,2	1963
1 D-212	SKY LAKE	4- 13 2- 69 1-230	1 1 1		200.000 30.000 30.000	67/13	17		7	941	5		-442		بيدية			16.80	69	1972
1 T-277	SORRENTO	1- 67 1-230	1	777	250.000	230/67					ı						نتمتع			1984
1 T-211	SPRING LAKE	4- 13 2- 69	1		30.000				9		5		بالنياد						ويدد	1973

EASTERN	ı			Ť	RANSFORME	RS			CIRC	шт	BRE	AKER	5		REGULA	The second second	CAPACIT BANKS		
TORD	SUBSTATION	NO. OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV				500 KV	KVA	KV	MVAR	kv	IN SERV DATE
i D-163	TAFT	5- 13 2- 69	1 1		30.000		-		В		1								1964
1 D-350	TAFT INDUSTRIAL		1		9.375	67/4		1											1986
1-791	TAVARES CO-OP	2- 69									1						11.70	69	-
1 D-254	TULLY MINE NR CLERMONT	1- 13 1- 69		3	3.750	67/4		1											1973
1 T-501	TURNER PLANT	3- 13 1- 69 4-115	1 1 1 1 1 1 1	3	90.000 60.000 40.000 40.000 9.375 30,200	115/13 **115/13 **115/13 115/67 **67/13 67/13			4		9	11					16.80	69	1948
1 T-143	UMATILLA	3- 13 2- 69	1		9.375 9.375				3		<1						11.70	69	1959

EASTER	N			т	RANSFORME	RS			CIRC	UIT	BRE	AKERS	3			VOLTA REGULA		CAPACIT BANKS		
T OR I	D SUBSTATION	NO. OF CIRCUITS & KV		1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV					500 KV		KVA	κv	MVAR	κv	IN SERV DATE
1 D-269	WEKIVA	8- 13 2-230	1 1 1		50.000 50.000 50.000	230/13			12				5			<u> </u>				1978
1 D-150	WEWAHOOTEE NR COCOA	1- 4 3- 13 1- 69		3	12.500				4							114.3 167.0			69	1970
1 T-310	WINDERMERE	3- 13 4- 69 3-230	,	3	200.000 B. 630				3		8		9			114.3 167.0		78.30	69	1951
1 D-311	WINTER GARDEN	5- 13 2- 69	1		20.000	44.0			8		2		-,,-						مكت	1952
1 D-90	WINTER GARDEN CITRUS	1- 13 1- 69		3	9.375	67/13			1				70		3	333	7.62			1955
1 D-36	WINTER GARDEN CITRUS #2	3-,48 2-,24 2- 13		3 3 3 3	1.000 1.500 1.000	12/.48			1					*****		*******		3.60	13	1968

EASTER	N			7	RANSFORME	RS			CIRC	uit	BREA	KERS	3		VOLTA REGULA		DANKS		
TORI	D SUBSTATION	NO. OF CIRCUITS & KV F	3 PHASE PH	1 ASE	HVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	15 KV	25 KV	69 KV	115 KV	230 KV		KVA	κv	MVAR	kv	SER
1 D-121	WINTER GARDEN CITRUS #3	124 148 1- 13		3	1.000 2.500	13/.24 13/.48	Y	نوعجة.	1						******		1.80	13	196
1 D-305	WINTER PARK	14- 13 2- 69	1 1 1 1		30.000 30.000 30.000 30.000	67/13 67/13 67/13 67/13			20		6						13.8	69	1950
1 D-133	WINTER PARK E	B- 13 2- 69 2-230	1 1 1		150.000 50.000 50.000	230/69 230/13 230/13			11		3		4					222	196
1 D-252	WINTER SPRINGS	4- 13 2- 69	i i		30.000	67/13 67/13			7		2						14.8	69	197
1 T-50B	WOODSMERE	5- 13 4- 49 4-230	1 1 1		250,000 20,000 20,000	67/13			8		7		5						1948
1 D-213	ZELLWOOD	3- 13 2- 69	1 1		20,000				6		1								1977
1 0-242	ZELLWOOD TEMP	2- 13 1- 69	1		9.375 9.375				2										1973
	FOR EASTERN		130	69	6997.097			3.	395	0	167	26	50	0 &	7		503.50		
** GSU	STEAM UNITS	- Laure 1 2 c	and the same		-2000			4600		Name (
		TOTAL DI			3000.142		TOTAL						55						
		TOTAL TR	AVM ENA		3994.955		TOTAL	TRAN	IS BL	IBSTA	ATID	NS	14						

MOBILE	SUBS			TRANSFORM	ERS		CIRC	UIT	BRE	AKER	S			VOLTA EGULA	AGE ATORS	CAPA	BAN	
TORD	SUBSTATION	NO. OF CIRCUIT & KV		MVA	HIGH/LOW SIDE KV	4 KV	15 KV		7			500 KV		KVA	ĸv	MVAR	KV	SERV DATE
D-189	MOBILE #1	1-15	1	13,800	115X69/13		1											1984
D-190	MOBILE #2	1-15	1	12.800	115X69/13		1											1965
D-139	MOBILE #3	1- 4 1-15 1-25	1	25,000	115x69/4x13x25		1			Į.i	11		*****					1967
D-198	MOBILE #4	1- 4 1-15 1-25	i	25.000	115X69/4X13X25		1			1	11	******					, m <u>m</u> m	1967
D-258	MOBILE \$5	1-15	1	50.000	115X69/13		1			1			1	5		13.0		197
D-362	MOBILE #1 CAPACITOR B	к										*****				16.2	69	198
D-363	MOBILE #2 CAPACITOR B	к									45.44				-3	16.2	69	198
D-364	MOBILE #3 CAPACITOR B	к														16.2	69	198
D-356	MOBILE SWIT	CHING							1									198

									PHYSICI	AL STATISTIC	5 1987						
DIVISION	NO OF 0151 508	ND OF TRANS SUB	S PHASE IFMRS	I PHASE IFMRS	TOTAL DIST AVA	TOTAL TRANS NVA	4 KV BREAKERS	15 KV BREAVERS	25 KV BREAKERS	69 KV BREAKERS	115 KV BREAKERS	138 KV UREAXEKS	230 KV BREAKERS	500 KV BREAKERS	TOTAL NUMBER REGULATORS	TOTAL NUMBER CAPACITOR BKS	TOTAL HVAR CAPACITOR BKS
50 SUNCOAST	27	8	69	3	1855.000	3050,000	٥	261	0	30	80	0	28	0	10	2	130,60
CENTRAL	46	17	66	84	1782.445	7514.000	0	114	12	103	34	2	62	10	92	73	276.40
MORTHERM	23	18	33	63	101.475	1312.000	24	52	8	51	39	0	16	0	49	16	204.60
RIDGE	58	12	73	90	1051.875	2784.375	22	122	21	83	10	0	26	0	28	10	154.60
EASTERN	58	13	130	49	3000,142	3996.955	3	395	0	167	26	0	50	0	67	29	503.30
NO SUNCOAST	15	8	51	18	1172.875	4315,000	0	175	0	25	55	0	36	0	9	0	9.00
SYSTEM IDIALS	223	71	422	327	9264.012	22992.330	49	1121	41	459	244	2	218	Te.	275	79	1289.70

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) X An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87

ELECTRIC DISTRIBUTION METERS AND LINE TRANSFORMERS

- Report below the information called for concerning distribution watt-hour meters and line transformers.
- Include watt-hour demand distribution meters, but not external demand meters.
- 3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters or line transformers are held under a

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

					LINE TF	RANSFORMERS
No.	Item (a)	Number of Watt Hour Meters (b)		Number (c)		Total Capacity (In MVa)
1	Number at Beginning of Year	1 136 8	356	253	490	10 494
2	Additions During Year					
3	Purchases	84 5	87	16	223	1 067
4	Associated with Utility Plant Acquired				18	
5	TOTAL Additions (Enter Total of lines 3 and 4)	84 5	587	16	241	1 067
6	Reductions During Year					
7-	Retirements	30 1	65	1	126	26
8	Associated with Utility Plant Sold				24	
9	TOTAL Reductions (Enter Total of lines 7 and 8)	30 1	165	1	150	26
10	Number at End of Year (Lines 1 + 5 - 9)	1 191 2	278	268	581	11 535
1.1	In Stock	95 1	171	5	046	348
12	Locked Meters on Customers' Premises					
13	Inactive Transformers on System					
14	In Customers' Use	1 095 7	762			
15	In Company's Use	3	345	263	535	11 187
16	TOTAL End of Year (Enter Total of lines 11 to 15. This line should equal line 10.)	1 191 2	278	268	581	11 535

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) An Original (2) A Resubmission	(Mo, Da, Yr) 12/31/87	Dec. 31, 19 <u>87</u>
EN	IVIRONMENTAL PROTECTION	FACILITIES	

For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility, or improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment.

2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering judgement where direct comparisons are not available.

Include in these differences in costs the costs or estimated costs of environmental protection facilities in service, constructed or modified in connection with the production, transmission, and distribution of electrical energy and shall be reported herein for all such environmental facilities placed in service on or after January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

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

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

or low sulfur fuels including storage and handling equipment

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

		Balance at CHANGES DURING YEAR			Balance		
No.	Classification of Cost	Beginning of Year	Additions	Retirements (d)	Adjustments (e)	at End of Year	Actual Cost
1	Air Pollution Control Facilities	279 562 466	42 059 399	1 041 297		320 580 568	320 580 568
2	Water Pollution Control Facilities	89 804 257	42 647 113		4 792	132 456 162	132 456 162
3	Solid Waste Disposal Costs	3 433 512	30 550			3 464 062	3 464 062
4	Noise Abatement Equipment	3 871 537			(53 731	3 817 806	3 817 806
5	Esthetic Costs	369 692	156 771			526 463	526 463
6	Additional Plant Capacity	12 550 704				12 550 704	12 550 704
7	Miscellaneous (Identify significant)						
8	TOTAL (Total of lines 1 thru 7)	389 592 168	84 893 833	1 041 297	(48 939	473 395 765	473 395 765
9	Construction Work in Progress						The second second second

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) XX An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/87	Dec. 31, 19 87
E	VIRONMENTAL PROTECTION	EXPENSES	

- Show below expenses incurred in connection with the use of environmental protection facilities, the cost of which are reported on page 428. Where it is necessary that allocations and/or estimates of costs be made, state the basis or method used.
- Include below the costs incurred due to the operation of environmental protection equipment, facilities, and programs.
- Report expenses under the subheadings listed below.
- Under item 6 report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use.
- Under item 7 include the cost of replacement power, purchased or generated, to compensate for the deficiency in output from existing plants due to the addi-

tion of pollution control equipment, use of alternate environmentally preferable fuels or environmental regulations of governmental bodies. Base the price of replacement power purchased on the average system price of purchased power if the actual cost of such replacement power is not known. Price internally generated replacement power at the system average cost of power generated if the actual cost of specific replacement generation is not known.

- Under item 8 include ad valorem and other taxes assessed directly on or directly relatable to environmental facilities. Also include under item 8 licensing and similar fees on such facilities.
- 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).

lo.	Classification of Expenses	Amount	Actual Expenses
4	(a)	(b)	(c)
2	Depreciation Labor, Maintenance, Materials, and Supplies Cost Related to Env.	14 199 194	14 199 194
2	Facilities and Programs	2 234 216	
3	Fuel Related Costs Operation of Facilities	5 251 001	
5	Fly Ash and Sulfur Sludge Removal	5 351 991	1 319 464
6	Difference in Cost of Environmentally Clean Fuels	5 970 999	5 970 999
7	Replacement Power Costs	N/A	3 970 999
В	Taxes and Fees	N/A	
9	Administrative and General	515 143	
10	Other (Identify significant) Research & Development	2 623	2 623
11	TOTAL	29 593 630	21 492 280

Name of Respondent FLORIDA POWER CORPORATION			(1) IX	Report Is: An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORII	DA POWER	CORPORA	10N (2) [A Resubmission FOOTNOTE DATA	12/31/87	Dec. 31, 1987	
Page Number	Item Number	Column Number	Comments				
(a)	(b)	(c)		-	(d)		
401	22	b	Interchange Sales for R Bulletin No	esale per Florid	244 MWH's have bee a Public Service C	n included in ommission Advisory	
401	31	b	Energy Loss	es as a percent	of system requirem	ents is 6.7%.	

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	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL OTHER	NON- UTILITY	
1	UTILITY PLANT	***************************************	*********		***********	
2	ELECTRIC PLANT IN SERVICE (101)	\$3,792,354	\$3,475,434	\$316,920	\$0	
	PROPERTY UNDER CAPITAL LEASES (101.1)	56	52	4	0	
	ELECTRIC PLANT PURCHASED OR SOLD (102)	703	698		0	
	EXPERIMNTL ELEC PLT UNCLASSIFIED (103.1)				0	
	ELECTRIC PLANT LEASED TO OTHERS (104)	0			0	
	ELECTRIC PLANT HELD FOR FUTURE USE (105)		54,577			
	COMPLETED CONST NOT CLASSIFIED (106)	0		0	0	
	CONST WORK IN PROGRESS - AFUDC (107.1)	51,485		2,549	0	
	CONST WORK IN PROG - NON-AFUDC (107.2)	28,579		1,415	- 0	
11	ACCUM PROV FOR DEPR-ELEC UTIL PLT (108)	(1,141,263)	(1,024,288)			
	ACCUM PROV FOR AMORT-ELEC UTIL PLT (111)		(855)	0	0	
	ELECTRIC PLANT ACQUISITION ADJ'S (114)	0	0	0	0	
14	ACCUMULATED PROVISION FOR AMORTIZATION		- (4)		- 2	
	OF ELEC PLANT ACQUISITION ADJ'S (115)	0	0	0	0	
	OTHER ELEC PLANT ADJUSTMENTS (116)	0	0	0	0	
	OTHER UTILITY PLANT (118)	0	0	0	0	
17	ACCUMULATED PROVISION FOR DEPRECIATION			Test.	- 5	
	AND AMORT OF OTHER UTILITY PROP (119)	0	0	0	0	
18	NUCLEAR FUEL IN PROCESS OF REFINEMENT, CONVERSION, ENRICHMENT AND	200.0				
	FABRICATION (120.1)	11,991	10,969	1,022	0	
19	NUCLEAR FUEL MATERIALS AND ASSEMBLIES -	7.77	100			
450	STOCK ACCOUNT (120.2)	61,662		_ 5,254		
	NUCLR FUEL ASSEMBLIES IN REACTOR (120.3)		101,206	9,426	0	
	SPENT NUCLEAR FUEL (120.4)	73,053	66,829	6,224	0	
22	ACCUMULATED PROVISION FOR AMORTIZATION	7010 500	- 1000 1000		100	
	OF NUCLEAR FUEL ASSEMBLIES (120.5)	(149, 322)	(136,600)	(12,722)	0	
23	NUCLEAR FUEL UNDER CAP LEASES (120.6)	0	0	0	0	
22	DELLEY NEW SAPE OF AGE.	********	********	******	******	
24	TOTAL UTILITY PLANT	\$2,906,881	\$2,680,530	\$226,351	\$0	
25	OTHER PROPERTY AND INVESTMENTS	***********	***********	***********		
26	NONUTILITY PROPERTY (121)	\$4,704	\$0	\$0	\$4,704	
	ACCUMULATED PROVISION FOR DEPRECIATION	44,104	40		24,,00	
	AND AMORT OF NONUTILITY PROP (122)	(32)	0	0	(32)	8
28	INVESTMENT IN ASSOCIATED COMPANIES (123)		ő	0		Я.
	INVESTMENT IN SUBSIDIARY CO'S (123.1)	Ö	0	ő		
	OTHER INVESTMENTS (124)	3	3	ő	ő	
	SINKING FUNDS (125)	3	0	ő		
	DEPRECIATION FUND (126)	0	Ö	o o	15.	
	AMORTIZATION FUND - FEDERAL (127)	0		-	1.2	
	OTHER SPECIAL FUNDS (128)	18,487	17,779		0	
24	OTHER SPECIAL PURDS (120)	10,407	11,119	700		
35	TOTAL OTHER PROPERTY AND INVESTMENTS	\$23,162	\$17,782	\$708	\$4,672	
33	TOTAL DIRECT PROPERTY AND THEE THERT'S	423,102	211,102			

PAGE 2 OF 14

	TITLE OF ACCOUNT	TOTAL	JURISDIC FLORIDA	TIONAL	NON- UTILITY

1	CURRENT AND ACCRUED ASSETS				
2	CASH (131)	(\$26,801)	(\$24,279)	(\$2,522)	\$0
	INTEREST SPECIAL DEPOSITS (132)	0	0	0	0
	DIVIDEND SPECIAL DEPOSITS (133)	0	0	0	0
	OTHER SPECIAL DEPOSITS (134)	922	842	80	0
	WORKING FUNDS (135)	603	546	57	0
	TEMPORARY CASH INVESTMENTS (136)	0	0	0	0
	NOTES RECEIVABLE (141)	4,695	4,253	442	0
9	CUSTOMER ACCOUNTS RECEIVABLE (142)	63,115	57,176	5,939	0
10	OTHER ACCOUNTS RECEIVABLE (143)	11,007	9,971		- 0
11	ACCUMULATED PROVISION FOR UNCOLLECTIBLE				
	ACCOUNTS - CREDIT (144)	(2,105)	(1,907)	(198)	0
12	NOTES RECEIVABLE - ASSOC CO'S (145)	0	0	0	0
13	ACCOUNTS RECEIVABLE - ASSOC CO'S (146)	46	0	0	46
14	FUEL STOCK (151)	59.432	54,945	4.487	0
	FUEL STOCK EXPENSES UNDISTRIBUTED (152)	0	0	0	0
16	RESIDUALS (153)	0	0	0	0
	PLANT MATL'S & OPERATING SUPPLIES (154)	61,325	56,695	4,630	0
	MERCHANDISE (155)	787	728	59	0
	OTHER MATERIALS AND SUPPLIES (156)	0	0	0	0
	NUCLEAR MATERIALS HELD FOR SALE (157)	0	0	0	0
	STORES EXPENSE UNDISTRIBUTED (163)	215	199	16	0
	PREPAYMENTS (165)	4.514	4,089	425	0
	INTEREST AND DIVIDENDS RECEIVABLE (171)	0	0	. 0	0
24	RENTS RECEIVABLE (172)	. 0	0	. 0	. 0
	ACCRUED UTILITY REVENUES (173)	39,017	35,977	3,040	0
26	MISC CURRENT AND ACCRUED ASSETS (174)	0	0	0	0
	Nets remain the negress fire a 100 76	******		******	
27	TOTAL CURRENT AND ACCRUED ASSETS	\$216,772	\$199,235	\$17,491	\$46
				C-110-1111	

FLORIDA POWER CORPORATION BALANCE SHEET ACCOUNTS SEPARATED BY JURISDICTION AS OF DECEMBER 31, 1987 (DOLLARS IN THOUSANDS)

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		40			13125 E ST 17
	TITLE OF	TOTAL	JURISDIC	TIONAL	NON-
	ACCOUNT	SYSTEM	FLORIDA	OTHER	UTILITY

1	DEFERRED DEBITS		Prof. (0)		

2	UNAMORTIZED DEBT EXPENSE (181)	\$6,165	\$5,697	\$468	\$0
	EXTRAORDINARY PROPERTY LOSSES (182.1)	-0,103	0	0	0
	UNREC PLANT & REG STUDY COSTS (182.2)	ŏ	o o	o o	ŏ
	PRELIM SURVEY & INVESTIGATION (183)	ő	ő	o o	ŭ
	CLEARING ACCOUNTS (184)	141	134	7	o o
	TEMPORARY FACILITIES (185)	1.41	134	ó	ő
	MISCELLANEOUS DEFERRED DEBITS (186)	61,479	59,605	1,702	172
	DEFERRED LOSS-DISP OF PLANT (187)	01,417	37,003	1,,,,,	
	RESEARCH & DEVELOPMENT (188)	ŏ	o o	0	. 0
	UNAMORTIZED LOSS-DEBT REAQUIRED (189)	11,303		858	ŏ
	ACCUM DEFERRED INCOME TAX (190)	11,303	16,445	7 770	0
12	ACCOM DEFERRED INCOME TAX (190)	49,783	46,004	3,779	
13	TOTAL DEFERRED DEBITS	\$128,871	\$121,885	\$6,814	\$172
13	TOTAL DEFERRED DEBITS	\$120,071	\$121,000	30,014	*112
14	TOTAL ASSETS & OTHER DEBITS	\$3,275,686		\$251,364	\$4,890
7	value hatter & South seering	*********			
15	PROPRIETARY CAPITAL				
16	COMMON STOCK ISSUED (201)	\$354,405	\$327,506	\$26,899	\$0
	COMMON STOCK SUBSCRIBED (202)	0	0	0	0
	COMMON STOCK LIAB FOR CONVERSION (203)	o o	Ď	, o	0
	PREFERRED STOCK ISSUED (204)	233,497	215,775	**	0
	PREFERRED STOCK SUBSCRIBED (205)	0	0	0	0
	PREFERRED STK LIAB FOR CONVERSION (206)	o o	0	0	0
	PREMIUM ON CAPITAL STOCK (207)	962	889	73	ō
	DONATIONS REC'D FROM STOCKHOLDERS (208)	419	387	32	ő
	REDUCTION IN PAR OR STATED VALUE OF	3.12	30,		
	CAPITAL STOCK (209)	326	301	25	0
25	GAIN ON RESALE OR CANCELLATION OF	520	50,		
23	REACQUIRED CAPITAL STOCK (210)	0	0	0	0
26	MISCELLANEOUS PAID-IN CAPITAL (211)	130,229	120,345		ŏ
27	INSTALLMENTS REC'D ON CAPITAL STK (212)	130,227	120,545	7,004	ŏ
	DISCOUNT ON CAPITAL STOCK (213)	0	ő	Ö	0
	CAPITAL STOCK EXPENSE (214)	ő	0	0	. 0
	APPROPRIATED RETAINED EARNINGS (215)	ő	0	0	ő
	APPROPRIATED RETAINED EARNINGS - AMORT				
-	RESERVE, FEDERAL (215.1)	0		0	0
32	UNAPPROPRIATED RETAINED EARNINGS (216)	E20 751	484,705	39,811	4,835
32	a AMMOUNT TO BALANCE	224,331	(121)		4,000
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY		(121)	141	
22	EARNINGS (216.1)	•			n
3/		0	0	0	0
54	REACQUIRED CAPITAL STOCK (217)	0	0		
35	TOTAL PROPRIETARY CAPITAL	\$1,249,189	\$1,149,787	\$94,567	\$4,835
3,	TOTAL TROPATE INC. CAPTIAL	#1,247, 10Y	#1,147,707	374,301	
			3		

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	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL	NON- UTILITY
1	LONG TERM DEBT	**********		*********	********
	BONDS (221) REACQUIRED BONDS (222)	\$788,213	\$728,388	\$59,825	\$0 0
5	ADVANCES FROM ASSOC COMPANIES (223) OTHER LONG TERM DEBT (224)	225,000	207,922		0
	UNAMORTIZED PREMIUM ON L T DEBT (225) UNAMORTIZED DISCOUNT ON L T DEBT (226)	3,661 (93)	3,383 (86)	278 (7)	0
8	TOTAL LONG TERM DEBT	\$1,016,781	\$939,607	\$77,174	\$0
9	OTHER NONCURRENT LIABILITIES				
	OBLIGATIONS UNDER CAPITAL LEASES (227) PROPERTY INSURANCE (228.1)	\$44 153		14	50
	INJURIES & DAMAGES (228.2) PENSIONS & BENEFITS (228.3)	2,532	2,294	2,561	0
	MISCELLANEOUS (228.4) RATE REFUND (229)	145 3,200	131	3,200	0
16	TOTAL OTHER NONCURRENT LIABILITIES	\$33,287	\$27,256	\$6,031	\$0
17	CURRENT & ACCRUED LIABILITIES				
	NOTES PAYABLE (231) ACCOUNTS PAYABLE (232)	\$75,000 25,637	\$69,308 23,225	\$5,692 2,412	\$0
20	NOTES PAYABLE TO ASSOC COMPANIES (233) ACCTS PAYABLE TO ASSOC COMPANIES (234)	16,712	15,139	0	0
22	CUSTOMER DEPOSITS (235) TAXES ACCRUED (236)	55,793 17,004	55,793 15,404	1,600	0
25	INTEREST ACCRUED (237) DIVIDENDS DECLARED (238)	14,832	13,436	1,396	0
27	MATURED LONG-TERM DEBT (239) MATURED INTEREST (240)	0	0	0	0
29	TAX COLLECTIONS PAYABLE (241) MISC CURRENT & ACCRUED LIABILITIES (242) OBLIGATIONS UNDER CAP LEASES-CURR (243)	4,218 20,946 12	3,821 18,975 11	1,971 1	0
31	TOTAL CURRENT & ACCRUED LIABILITIES	\$230,154	\$215,112	\$15,042	\$0

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					PAGE 3 OF 14
	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL OTHER	NON- UTILITY
1	DEFERRED CREDITS		*********		*********
3 4 5 6	CUSTOMER ADVANCES FOR CONSTRUCTION (252) OTHER DEFERRED CREDITS (253) ACCUM DEFERRED I T C (255) DEF GAIN-DISPOSITION OF UTL PLANT (256) UNAMORT GAIN-REAQUIRED DEBT (257) ACCUM DEF INC TAXES - ACCELERATED	\$14 4,576 164,794 0		2,256 12,508	0
8	AMORTIZATION PROPERTY (281) ACCUM DEF INC TAXES - OTHER PROP (282) ACCUM DEF INC TAXES - OTHER (283)	13,439 525,582 37,870	12,419 485,690 34,996	39,892	0 0
10	TOTAL DEFERRED CREDITS	\$746,275	\$687,670	\$58,550	\$55
11	TOTAL LIABILITIES & OTHER CREDITS	\$3,275,686	\$3,019,432		\$4,890
12	ELECTRIC PLANT IN SERVICE				
13	INTANGIBLE PLANT: NOT APPLICABLE				
16	PRODUCTION PLANT - STEAM: LAND & LAND RIGHTS (310) STRUCTURES & IMPROVEMENTS (311) - BOILER PLANT EQUIPMENT (312) ENGINES & ENGINE DRIVE GENERATORS (313)	258,894	\$5,383 234,972 625,059 0	23,922	0
20	TURBOGENERATOR UNITS (314) ACCESSORY ELECTRIC EQUIPMENT (315) MISC POWER PLANT EQUIPMENT (316)	347,255 126,538 10,588	114,846	11,692	0
22	TOTAL STEAM PRODUCTION PLANT	\$1,437,900	\$1,305,039	\$132,861	\$0
24 25 26 27 28	PRODUCTION PLANT - NUCLEAR: LAND & LAND RIGHTS (320) STRUCTURES & IMPROVEMENTS (321) REACTOR PLANT EQUIPMENT (322) TURBOGENERATOR UNITS (323) ACCESSORY ELECTRIC EQUIPMENT (324) MISC POWER PLANT EQUIPMENT (325)	\$51 150,880 158,007 76,006 99,572 9,292	136,939	13,941 14,600 7,023	\$0 0 0 0 0
30	TOTAL NUCLEAR PRODUCTION PLANT	\$493,808	\$448,180	\$45,628	\$0

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	TITLE OF	TOTAL	JURISDIC	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NON-
	ACCOUNT	SYSTEM	FLORIDA	OTHER	UTILITY
1	PRODUCTION PLANT - HYDRAULIC: NOT APPLICABLE	**********	*********		*********
2	PRODUCTION PLANT - OTHER:				
3	LAND & LAND RIGHTS (340)	\$2,082	\$1,890	\$192	\$0
4	STRUCTURES & IMPROVEMENTS (341)	8,016	7,275	741	0
	FUEL HOLDERS, PRODUCERS & ACCESS (342)	10,995	9,979	1,016	0
	PRIME MOVERS (343)	69,809	63,359	6,450	0
	GENERATORS (344)	19,854	18,019	1,835	0
	ACCESSORY ELECTRIC EQUIPMENT (345)	10,501	9,531	970	Ŏ
	MISCELLANEOUS POWER PLANT EQUIP (346)	729	662	67	. 0
38	selected a reaster a triangle and management of the		********	******	
10	TOTAL OTHER PRODUCTION PLANT	\$121,986	\$110,715	\$11,271	\$0
		************	***********	*****	**********
11	TOTAL PRODUCTION PLANT	\$2,053,694	\$1,863,934	\$189,760	\$0
			482244	*********	
12	TRANSMISSION PLANT				
13	LAND & LAND RIGHTS (350)	\$27,925	\$22,228	\$5,697	\$0
14	STRUCTURES & IMPROVEMENTS (352)	11,603	9,236	2,367	0
15	STATION EQUIPMENT (353)	203,509	161,993	41,516	0
16	TOWERS & FIXTURES (354)	68,745	54,721	14,024	0
17	POLES & FIXTURES (355)	90,075	71,700	18,375	0
18	OVERHEAD CONDUCTORS (356)	113,246	90,144	23,102	0
19	UNDERGROUND CONDUIT (357)	6,885	5,480	1,405	0
20	UNDERGROUND CONDUCTORS (358)	9,056	7,209	1,847	0
	ROADS & TRAILS (359)	1,679	1,336	343	0
	A STATE OF THE STA	*******	*******		*********
22	TOTAL TRANSMISSION PLANT	\$532,723	\$424,047	\$108,676	\$0
	Charles and the property of the contract of th	*********			*********

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		rebuy.	Touch ob on	diable	2000
	TITLE OF	TOTAL	JURI SDIC		NON-
	ACCOUNT	SYSTEM	FLORIDA	OTHER	UTILITY
10	*****************************	********		********	*******
-1	DISTRIBUTION PLANT:	100,000	4.50 0.5	90.	
	LAND & LAND RIGHTS (360)	\$4,473	\$4,442	\$31	\$0
	STRUCTURES & IMPROVEMENTS (361)	8,647	8,587	60	0
4	STATION EQUIPMENT (362)	159,468	158,368	1,100	0
5	STORAGE BATTERY EQUIPMENT (363)	0	0	0	0
6	PALES TOWERS & FIXTURES (364)	154,704	153,637	1,067	0
7	OVERHEAD CONDUCTORS (365)	147,534	146,516	1,018	0
8	UNDERGROUND CONDUIT (366)	36,723	36,470	253	0
9	UNDERGROUND CONDUCTORS (367)	76,033	75,508	525	0
10	LINE TRANSFORMERS (368)	205,413	203,996	1,417	0
11	SERVICES (369)	127,586	126,706	880	. 0
	METERS (370)	71,029	70,549	480	0
	INSTALLATIONS ON CUST'S PREMISES (371)	2,172	2,157	15	0
	LEASED PROP ON CUST'S PREMISES (372)	0	0	0	0
	STREET LIGHTING & SIGNAL SYSTEMS (373)	69,361	68,882	479	0
	The state of the s	07,301			
16	TOTAL DISTRIBUTION PLANT	\$1,063,143	\$1,055,818	\$7,325	\$0
	TOTAL DISTRIBUTION TEAM	41,003,143	***********		
17	GENERAL PLANT:				
18	LAND & LAND RIGHTS (389)	\$2,853	\$2,630	\$223	\$0
	STRUCTURES & IMPROVEMENTS (390)	41,636	38,380	3,256	0
	OFFICE FURNITURE & EQUIPMENT (391)	18,276	16,847		0
	TRANSPORATION EQUIPMENT (392)	47,191	43,501	3,690	0
	STORES EQUIPMENT (393)	1,799	1,658	- 141	0
	TOOLS SHOP & GARDEN EQUIPMENT (394)	6,014	5,544	470	Ŏ
	LABORATORY EQUIPMENT (395)	3,249	2,995	254	0
	POWER OPERATED EQUIPMENT (396)	1,837	1,693	144	o o
	COMMUNICATION EQUIPMENT (397)	17,748	16,360	1.388	o o
	MISCELLANEOUS EQUIPMENT (398)	2,247	2,079	168	ő
	OTHER TANGIBLE PROPERTY (399)	2,247	2,019	100	o o
20	STOCK TANDEDLE PROPERTY (377)		U		
29	TOTAL GENERAL PLANT	#1/2 RED	£171 497	\$11,163	\$0
Ly	TOTAL BENERAL PLANT	\$142,850	\$131,687	\$11,103	
30	TOTAL ELECTRIC DIANT IN CENTER	e7 700 /40	e7 /75 /0/	6714 024	\$0
20	TOTAL ELECTRIC PLANT IN SERVICE (101 & 106)	\$3,792,410	\$3,475,486	\$316,924	**********

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		TOTAL	JURI SDIC	TIONAL	NON-
	TITLE OF ACCOUNT	SYSTEM			UTILITY
1	ELECTRIC OPERATING REVENUES				
	SALES OF ELECTRICITY:	ODES VISUAL	0.42	30	
	RESIDENTIAL SALES (440)	\$751,379	\$751,379	\$0	
	COMMERCIAL & INDUSTRIAL SALES (442)	469,295	469,295	0	0
2	PUBLIC STREET & HIGHWAY LIGHTING (444) OTHER SALES TO PUBLIC AUTHORITIES (445)	750 69,607		0	
	SALES TO RAILROADS & RAILWAYS (446)	09,007	07,607	0	
	INTERDEPARTMENTAL SALES (448)		ő	ő	
	TOTAL SALES TO ULTIMATE CUSTOMERS	et 201 071	\$1,291,031	\$0	02
	SALES FOR RESALE (447)	116,414	\$1,291,031		0
	PROVISION FOR RATE REFUND (449)	(700)		(700)	
	PROVISION FOR MAIL RETURN (447)	(700)		*******	
12	NET SALES OF ELECTRICITY	\$1,406,745	\$1,291,031	\$115,714	\$0
	Tables Secritarias seriamos.	********		********	**********
	OTHER OPERATING REVENUES:				***
15	FORFEITED DISCOUNTS (450) MISCELLANEOUS SERVICE REVENUES (451)	7,359		\$0 402	
16	SALES OF WATER & WATER POWER (453)	1,339	0,437	0	
	RENT FROM ELECTRIC PROPERTY (454)	24 348	23,019	1,329	
	INTERDEPARTMENTAL RENTS (455)	24,540	0	0	
	OTHER ELECTRIC REVENUES (456)	33,734		14,382	0
		********		*******	
20	TOTAL OTHER OPERATING REVENUES	\$65,441	\$49,328	\$16,113	\$0
21	TOTAL ELECTRIC OPERATING REV (400)	\$1,472,186		\$131,827	\$0
22	ELECTRIC OPERATING EXPENSES				
27	OPERATION AND MAINTENANCE EXPENSES:				
	(*) STEAM POWER GENERATION-OPERATION (*)				
25	OPER SUPERVISION & ENGINEERING (500)	\$2,961	\$2,807	\$154	\$0
26	# FUEL - RECOVERABLE (501.1)	432,454	376,564	55,890	
	FUEL - NONRECOVERABLE (501.2)	4,273	3 909	364	ō
	STEAM EXPENSES (502)	5,622	5,330	292	0
	STEAM FROM OTHER SOURCES (503)			0	0
30	STEAM TRANS - CR - STEAM PROD (504)	(190)	(180)	(10)	0
31	ELECTRIC EXPENSES (505)	3,586	3,400	186	0
32	MISC STEAM POWER EXPENSES (506)	11.625	11.021	604	
33	RENTS (507)	190			0
34	TOTAL OPERATION	\$460,521	\$403,031	\$57,490	\$0
70	[*] STEAM POWER GENERATION-MAINT [*]	*******	*********	********	**********
3/	MAINTENANCE SUPV & ENGINEERING (510)	\$5,722	\$5,424	\$298	\$0
37	MAINTENANCE OF STRUCTURES (511)	1,717	1 429		7.5
38	MAINTENANCE OF BOILER PLANT (512)	16,936	1,628		
30	MAINTENANCE OF ELECTRIC PLANT (513)	8,540	8,096	444	ő
40	MAINTENANCE OF MISC STEAM PLANT (514)	3,344	3,170	174	o o
40	The state of the Alexander Court (314)	3,344	3,170		
41	TOTAL MAINTENANCE	\$36,259	\$34,373	\$1,886	\$0
	TOTAL STEAM DOUGH SCHENARY - 4		********	********	
42	TOTAL STEAM POWER GENERATION O & M	\$496,780	\$437,404	\$59,376	\$0

[#] INCLUDES DEFERRED FUEL EXPENSE OF (\$24,447).

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	action to the side	TOTAL		TIONAL	NON-
	TITLE OF ACCOUNT	SYSTEM	FLORIDA	OTHER	UTILITY
1	[*] NUCLEAR PWR GENERATION-OPERATION [*]			********	*******
2	OPERATION SUPERVISION & ENG (517)	\$18,973	\$17,986	\$987	\$0
	# NUCLEAR FUEL - RECOVERABLE (518.1)	21, 135	18,557	2,578	0
	NUCLEAR FUEL - NONRECOVERABLE (518.2)	38	35	3	. 0
	COOLANTS & WATER EXPENSES (519)	0	0	o o	Ö
	STEAM EXPENSES - NUCLEAR (520)	64	61	3	o o
	STEAM FROM OTHER SOURCES (521)	196	186	10	o o
	STEAM TRANS - CREDIT - NUCLEAR (522)	0	0	0	ő
	FLECTRIC EXPENSES (523)	1	1	0	ŏ
	MISCELLANEOUS NUCLEAR POWER EXPS (524)	16,369	15,518	851	ő
	RENTS - NUCLEAR (525)	,0,50,	15,510	0	ŏ
1	NEW TO THE TOTAL (SES)				VII. COLLULA
12	TOTAL OPERATION	\$56,776	\$52,344	\$4,432	\$0
	TOTAL GERATION	\$30,170	*32,344	34,432	30
13	[*] NUCLEAR POWER GENERATION-MAINT [*]				
	MAINTENANCE SUPERVISION & ENG (528)	\$22,022	\$20,877	\$1,145	\$0
	MAINTENANCE OF STRUCTURES (529)	1,571	1,489	82	0
	MAINTENANCE OF REACTOR PLANT EQUIP (530)	8,304		432	0
	MAINTENANCE OF ELECTRIC PLANT (531)	1,834			ő
19	MAINTENANCE OF MISC NUCLEAR PLANT (532)		1,739		0
10	MATHIEMANCE OF MISC MUCLEAR PLANT (332)	2,109	1,999	110	U.
19	TOTAL MAINTENANCE	\$35,840	e77 076	** 944	*0
1,7	TOTAL MAINTENANCE	\$35,640	\$33,976	\$1,864	\$0
20	TOTAL NUCLEAR POWER GENERATION O & M	ena 414	eg/ 730	*4 204	-00
20	TOTAL NOCLEAR POWER GENERATION O & M	\$92,616	-\$86,320	\$6,296	\$0
71	THE MYDDALII IC DOUGD CENERATION OPEN THE		*********	========	
21	[*] HYDRAULIC POWER GENERATION-OPER [*]				
	(NOT APPLICABLE)				
	(NOT APPLICABLE)	0.0000000000000000000000000000000000000			ADDITIONS.
22	TOTAL OPERATION	*********	***********	**********	**********
22	TOTAL OPERATION	\$0	\$0	\$0	\$0
23	T#1 HVDDAU TC DOUTD CEUEDATION HAVE ***	********	********	********	*****
25	[*] HYDRAULIC POWER GENERATION-MAINT [*]				
	(NOT APPLICABLE)				
-		*******		********	*********
24	TOTAL MAINTENANCE	\$0	\$0	\$0	\$0
		********	********		*********
25	TOTAL HYDRAULIC POWER GENERATION O & M	\$0	\$0	\$0	\$0

INCLUDES NUCLEAR DISPOSAL COSTS OF: \$3,259 .

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	TITLE OF ACCOUNT	TOTAL	JURISDIC FLORIDA	TIONAL OTHER	NON- UTILITY
-	[*] OTHER POWER GENERATION-OPERATION [*]				*********
	OPERATION SUPERVISION & ENG (546)	\$195	\$185	\$10	\$0
	FUEL - RECOVERABLE (547.1)	9,430	22.005	1,150	0
			8,280		
	FUEL - NONRECOVERABLE (547.2)	83	76	7	0
	GENERATION EXPENSES (548)	175	166	9	0
	MISC OTHER POWER EXPENSES (549)	389	369		0
7	RENTS (550)	0	0	. 0	0
- 1		********		********	*********
8	TOTAL OPERATION	\$10,272	\$9,076	\$1,196	\$0
- 2	ALC CEDES CONTROL DISCOURSE CONTROL OF THE	*******	*********	********	*********
	[*] OTHER POWER GENERATION - MAINT (*)				
10	MAINTENANCE SUPERVISION & ENG (551)	\$264	\$250	\$14	\$0
11	MAINTENANCE OF STRUCTURES (552)	511	484	27	0
12	MAINT GENERATING & ELECTRIC EQUIP (553)	1,615	1,531	84	.0
13	MAINT MISC POWER GENERATION PLANT (554)	494	468	26	0
	THE COURT SENERALISM LEWEL COSTS				*******
14	TOTAL MAINTENANCE	\$2,884	\$2,733	\$151	\$0
	STOLEN CORNER OF STATE AND A STATE OF THE ST		******		********
15	TOTAL OTHER POWER GENERATION O & M	\$13,156	\$11,809	\$1,347	\$0
				=========	
16	[*] OTHER POWER SUPPLY EXP-OPERATION [*]				
17	PURCHASED POWER - RECOVERABLE (555.1)	\$57,879	\$50,818	\$7,061	\$0
18	PURCHASED POWER-NONRECOVERABLE (555.2)	765	700	65	0
	SYSTEM CONTROL & LOAD DISPATCHING (556)	1,329	1,260	69	0
	OTHER EXPENSES (557)	30	28	2	0
	DINEW ENGEN (2017)	30	20		
21	TOTAL OTHER SUPPLY EXPENSES O & M	\$60,003	\$52,806	\$7,197	\$0
	TOTAL OTHER SUPPLY EXPENSES U & H	\$60,003			
22	TOTAL DOUGH PRODUCTION SUPPLIES				
22	TOTAL POWER PRODUCTION EXPENSES		\$588,339	\$74,216	\$0
	11 Parametrica attacherentation de			*******	
	[*] TRANSMISSION EXPENSES-OPERATION [*]			V-20	100
24	TRANSMISSION OPER, SUPV & ENG (560)	\$877	\$698	\$179	\$0
25	LOAD DISPATCHING (561)	1,277	1,017	260	0
26	STATION EXPENSES (562)	846	674	172	0
27	OVERHEAD LINE EXPENSES (563)	457	364	93	0
	UNDERGROUND LINE EXPENSES (564)	28	22	6	0
	TRANS OF ELECTRICITY BY OTHERS (565)	0		0	0
30	MISC TRANSMISSION EXPENSES (566)	2,074	1,652		0
31	RENTS (567)	22	18	4	ā
-	NEW 19 (2017	24	10		
32	TOTAL OPERATION	\$5,581	\$4,445	\$1,136	\$0
25	TOTAL OPERATION	30,001	24,443	\$1,130	30
77	TAT TOURSUISSION EVERYORS MAKET THE	*********		*******	
22	[*] TRANSMISSION EXPENSES - MAINT [*]	2042	12022	445	***
	MAINTENANCE-SUPY & ENGINEERING (568)	\$171	\$136	\$35	\$0
	MAINTENANCE OF STRUCTURES (569)	299	238		
	MAINTENANCE - STATION EQUIPMENT (570)	3,019	2,404	615	
37	MAINTENANCE OF OVERHEAD LINES (571)	2,819	2,245	574	
38	MAINTENANCE OF UNDERGROUND LINES (572)	75	60	15	0
	MAINTENANCE OF MISC TRANS PLANT (573)	(28)			0
7	A STATE OF THE PARTY OF THE PAR	*********			
40	TOTAL MAINTENANCE	\$6,355	\$5,061	\$1,294	\$0
-	Inthibution	+0,333	-3,001	41,274	
41	TOTAL TRANSMISSION EXPENSES O & M	\$11,936	\$9,506	\$2,430	02
27	TATION THUMBILLANDON EVLENGES OF B. U.	311,730	27,500	22,430	*******
		Transfer de service	್ರವರ್ಷದ ಸಮರ್ಥ ಸಮರ್ಥ (

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	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL	NON- UTILITY
				********	.,
1	[*] DISTRIBUTION EXPENSES-OPERATION [*]				
2	OPERATION SUPERVISION & ENG (580)	\$4,561	\$4,527	\$34	\$0
	LOAD DISPATCHING (581)	0	0	0	0
	STATION EXPENSES (582)	829	823	6	Ö
		1,686			ő
	OVERHEAD LINE EXPENSES (583)		1,674	12	
	UNDERGROUND LINE EXPENSES (584)	954	947	(. 0
	STREET LIGHTING & SIGNAL SYSTEMS (585)	114	113	1	0
8	METER EXPENSES (586)	2,904	2,883	21	0
	CUSTOMER INSTALLATION EXPENSES (587)	1,866	1,852	14	
10	MISCELLANEOUS DISTRIBUTION EXPS (588)	9,029	8,962	67	0
11	RENTS (589)	320	318	2	0
	140 (4) - 200 - 1	********	********	********	************
15	TOTAL OPERATION	\$22,263	\$22,099	\$164	\$0
->		**********	*******	*******	*********
	[*] DISTRIBUTION EXPENSES - MAINT [*]	To the Bar	SA KING	-000	0/4
	MAINTENANCE SUPERVISION & ENG (590)	\$1,055		\$8	\$0
	MAINTENANCE OF STRUCTURES (591)	541	537	4	0
16	MAINTENANCE - STATION EQUIPMENT (592)	2,534	2,515	19	
	MAINTENANCE OVERHEAD LINES (593)	12,746	12,652	94	
	MAINTENANCE UNDERGROUND LINES (594)	2,534	2,515		
	MAINTENANCE LINE TRANSFORMERS (595)	1,716	1,703	13	č
	STREET LIGHTING & SIGNAL SYSTEMS (596)	1,416			č
			1,406		
	MAINTENANCE OF METERS (597)	729	724	5	
22	MAINTENANCE MISC DISTRIBUTION PROP (598)	338	335	3	0
23	TOTAL MAINTENANCE	\$23,609	e27 /7/	\$175	\$0
2	TOTAL MATRICANAGE	\$25,009	\$23,434	31/3	3
24	TOTAL DISTRIBUTION EXPENSES O & M	e/E 073	e/E 577	\$339	\$0
24	TOTAL DISTRIBUTION EXPENSES O & M	\$45,872	\$45,533	3337	30
25	[*] CUSTOMER ACCT EXPENSES-OPERATION [*]				
	SUPERVISION (901)	\$3,388	\$3,382	\$6	\$0
			*3,300	11	0
-	METER READING EXPENSES (902)	5,563	5,552	17.71	
	CUSTOMER RECORDS & COLLECTION EXPS (903)	15,066	15,037	29	
28					
28 29	UNCOLLECTIBLE ACCOUNTS (904)	1,950	1,946	4	
28 29	UNCOLLECTIBLE ACCOUNTS (904) MISC CUSTOMER ACCOUNTS EXPENSES (905)	1,950 1,833	1,946	3	0
28 29 30	MISC CUSTOMER ACCOUNTS EXPENSES (905)	1,833	1,830	3	0
28 29 30	MISC CUSTOMER ACCOUNTS EXPENSES (905)	1,833 \$27,800	1,946 1,830 \$27,747	\$53	0
28 29 30 31	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M	1,833	1,830	3	0
28 29 30 31 32	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M [*] CUSTOMER SERVICE & INFORM EXPS [*]	\$27,800	\$27,747	\$53	\$0
28 29 30 31 32 33	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M [*] CUSTOMER SERVICE & INFORM EXPS [*] SUPERVISION (907)	1,833 \$27,800 \$27,800	1,830 \$27,747	\$53 ========	\$0
28 29 30 31 32 33 34	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M [*] CUSTOMER SERVICE & INFORM EXPS [*] SUPERVISION (907) CUSTOMER ASSISTANCE EXPENSES (908)	\$27,800	\$27,747	\$53 ======== \$0 0	\$0 ====================================
28 29 30 31 32 33 34 35	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M [*] CUSTOMER SERVICE & INFORM EXPS [*] SUPERVISION (907) CUSTOMER ASSISTANCE EXPENSES (908) INFORMATIONAL & INSTRUCTIONAL EXPS (909)	1,833 \$27,800 \$27,800	1,830 \$27,747	\$53 ========	\$0 ========== \$0 0
28 29 30 31 32 33 34 35	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M [*] CUSTOMER SERVICE & INFORM EXPS [*] SUPERVISION (907) CUSTOMER ASSISTANCE EXPENSES (908) INFORMATIONAL & INSTRUCTIONAL EXPS (909)	1,833 \$27,800 \$0 28,717	\$27,747 ======= \$0 28,717	\$53 ======== \$0 0	\$0 ========== \$0 0
28 29 30 31 32 33 34 35	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES O & M [*] CUSTOMER SERVICE & INFORM EXPS [*] SUPERVISION (907) CUSTOMER ASSISTANCE EXPENSES (908)	\$27,800 \$0 28,717 422	\$27,747 \$0 28,717 422	\$53 \$50 0 0	\$0 ====================================
28 29 30 31 32 33 34 35	MISC CUSTOMER ACCOUNTS EXPENSES (905) TOTAL CUSTOMER ACCOUNTS EXPENSES 0 & M [*] CUSTOMER SERVICE & INFORM EXPS [*] SUPERVISION (907) CUSTOMER ASSISTANCE EXPENSES (908) INFORMATIONAL & INSTRUCTIONAL EXPS (909) MISC CUSTOMER SERVICE & INFO EXPS (910)	\$27,800 \$0 28,717 422	\$27,747 \$0 28,717 422	\$53 \$50 0 0	

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	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL OTHER	NON- UTILITY
	*** ***********************************	********	********	*******	********
	[*] SALES EXPENSES - OPERATION [*] SUPERVISION (911)	\$65	\$65	\$0	\$0
	DEMONSTRATION & SELLING EXPENSES (912)	5,490	5,490	0	0
	ADVERTISING EXPENSES (913)	351	351	0	0
	MISCELLANEOUS SALES EXPENSES (916)	0	0	0	0
_0	The state of the s				
6	TOTAL SALES EXPENSES O & M	\$5,906	\$5,906	\$0	\$0

7	[*] ADMIN & GENERAL EXPS-OPERATION [*]				
	ADMINISTRATIVE & GENERAL SALARIES (920)	\$18,381	\$16,898	\$1,483	\$0
	OFFICE SUPPLIES & EXPENSES (921)	5,498	5,054	444	0
	ADMIN EXPENSES TRANSFERRED - CR (922)	(48)			
	OUTSIDE SERVICES EMPLOYED (923)	1,379	1,268	111	0
	PROPERTY INSURANCE (924) INJURIES & DAMAGES (925)	5,787	5,320	467	0
	EMPLOYEE PENSIONS & BENEFITS (926)	5,681 14,212	5,223	458	
	FRANCHISE REQUIREMENTS (927)	6	13,065		0
16	REGULATORY COMMISSION EXPENSE (928)	780	717	63	ő
17	DUPLICATE CHARGES - CREDIT (929)	(2,887)			ő
	GENERAL ADVERTISING (930.1)	939	863	76	0
	MISCELLANEOUS GENERAL EXPENSES (930.2)	11,017	10,128	889	ő
	RENTS (931)	1,220	1,122	98	0
136				********	*********
21	TOTAL OPERATION	\$61,965	\$56,966	\$4,999	\$0
	are reported a secondary of the secondary of the	*****	********		febtentert.
	[*] ADMIN & GENERAL EXPENSES-MAINT [*]	- 25 SAP	120, 125	100	
25	MAINTENANCE OF GENERAL PLANT (935)	\$2,874	\$2,642	\$232	\$0
24	TOTAL ADMIN & GENERAL EXPENSES O & M	*44 970	*50 (00	AF 271	\$0
24	TOTAL ADMIN & GENERAL EXPENSES U & M	\$64,839	\$59,608	\$5,231	30
25	TOTAL ELECTRIC OPERATION EXPENSES (401)	\$740,415	\$663,748	\$76,667	\$0
26	TOTAL ELECTRIC MAINTENANCE EXPENSE (402)	107,821	102,219	5,602	0
		********	*********	*******	
27	TOTAL ELEC OPERATION & MAINTENANCE EXP	\$848,236	\$765,967	\$82,269	\$0
	CLOSE MINISTERS AND				*********
28	DEPRECIATION EXPENSE:		1.52	1.02	7.2
	INTANGIBLE PLANT	\$0	\$0		\$0
	STEAM PRODUCTION PLANT	46,903			0
31	NUCLEAR PRODUCTION PLANT	21,160	19,359	1,801	0
33	HYDRAULIC PRODUCTION-CONVENTIONAL -PUMPED STORAGE	0	0	0	0
	OTHER PRODUCTION PLANT	5,978	5,469		ŏ
	TRANSMISSION	15,729	14,390	1.339	ő
	DISTRIBUTION	38,581	35,298		o o
	GENERAL PLANT	3,179	2,908	271	ő
	COMMON PLANT-ELECTRIC	0,11,0	2,700	0	o o
39	INTEREST SYNCHRONIZATION	1,614	1,614	Õ	0
			.,,,,,		
40	TOTAL DEPRECIATION EXPENSE (403)	\$133,144	\$121,950	\$11,194	\$0
		*********			*********

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	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL	NON- UTILITY
- 2	***************************************			*********	
1	AMORTIZATION OF LIMITED-TERM ELEC PLT:	•••	***	**	**
	INTANGIBLE PLANT	\$0	\$0	\$0	\$0
	STEAM PRODUCTION PLANT	0	0	0	o o
	NUCLEAR PRODUCTION PLANT	0	0	0	0
100	HYDRAULIC PRODUCTION-CONVENTIONAL	0	0	0	0
6		0	0	0	0
100	OTHER PRODUCTION PLANT	0	0	0	0
	TRANSMISSION PLANT	0	0	0	0
	DISTRIBUTION PLANT	283	283	0	0
10	GENERAL PLANT	16	16	0	0
11	COMMON PLANT-ELECTRIC	0	0	U.	0
470	TOTAL MOOT OF LIMITED TERM OUT (/O/)	*200	+200	***	***
12	TOTAL AMORT OF LIMITED-TERM PLT (404)	\$299	\$299	\$0	\$0
13	AMORTIZATION OF OTHER ELECTRIC PLANT				
14	INTANGIBLE PLANT	\$0	\$0	\$0	\$0
15	STEAM PRODUCTION PLANT	0	0	0	0
16	NUCLEAR PRODUCTION PLANT	0	0	0	0
17	HYDRAULIC PRODUCTION-CONVENTIONAL	0	0	0	0
18	-PUMPED STORAGE	0	0	0	0
19	OTHER PRODUCTION PLANT	0	0	0	0
20	TRANSMISSION PLANT	0	0	0	0
21	DISTRIBUTION PLANT	0	0	0	0
22	GENERAL PLANT	0	0	0	0
23	COMMON PLANT-ELECTRIC	0	0	0	0
		********	*******	*****	
24	TOTAL AMORT OF OTHER ELEC PLT (405)	\$0	\$ \$0	\$0	\$0

25	AMORT OF ELECTRIC PLANT ACQ ADJS (406)	\$0	\$0	\$0	\$0
26	AMORT OF PROPERTY LOSSES (407)	\$0	\$0	\$0	\$0

27	TAXES OTHER THAN INCOME TAXES (408.1)	\$93,126	\$89,464	\$3,662	\$0
					=========
28	INCOME TAXES (409.1)	\$88,347	\$79,402	\$8,945	\$0
29	PROVISION FOR DEF INC TAXES (410.1)	\$94,428	\$87,637		\$0
30	PROVISION FOR DEF INC TX-CR (411.1)	(\$49,487)	(\$45,314)	(\$4,173)	\$0
31	INVESTMENT TAX CREDIT ADJ-NET (411.4)	(\$12,340)	Charles to the street of	(\$1,095)	\$0
32	GAINS FROM DISP OF UTILITY PLT (411.6)	\$0	\$0	\$0	0.0
33	LOSSES - DISP OF UTILITY PLT (411.7)	\$0	\$0	\$0	\$0
7/	TOTAL ELECTRIC OPERATING PURPOSES		*********		20222222
34	TOTAL ELECTRIC OPERATING EXPENSES		\$1,088,160	\$107,593	
35	NET ELECTRIC OPERATING INCOME	\$276,433	\$252,199	\$24,234	\$0

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	TITLE OF ACCOUNT	TOTAL SYSTEM	JURISDIC FLORIDA	TIONAL OTHER	NON- UTILITY
1	OTHER INCOME AND DEDUCTIONS	7,517,117,			
2	OTHER INCOME:				
	NONUTILITY OPERATING INCOME (415-418) EQUITY EARNINGS OF SUBSIDIARY	\$39	\$0	\$0	\$39
	COMPANIES (418.1)	0	0	0	0
5	INTEREST & DIVIDEND INCOME (419) ALLOWANCE FOR OTHER FUNDS USED	1,132		103	0
ù	DURING CONSTRUCTION (419.1)	2,140			0
	MISCELLANEOUS NONOPERATING INC (421)	714	0	.0	714
8	GAIN - DISPOSITION OF PROPERTY (421.1)	492	369	59	64
9	TOTAL OTHER INCOME	\$4,517	\$3,432	\$268	\$817
10	OTHER INCOME DEDUCTIONS:				
	LOSS - DISPOSITION OF PROPERTY (421.2)	\$14	\$0	\$0	\$14
	MISCELLANEOUS AMORTIZATION (425)			0	0
	MISC INCOME DEDUCTIONS (426.1-426.5)	922	0	0	922
		********			*******
14	TOTAL OTHER INCOME DEDUCTIONS	\$938	\$2	\$0	\$936
15	TAXES APPL TO OTHER INC & DEDUCTIONS:	attentive.	0262551111	212033522	110110101
16	TAXES OTHER THAN INCOME TAXES (408.2)	\$72	\$0	\$0	572
	INCOME TAXES-FEDERAL & OTHER (409.2)				
	PROV FOR DEFERRED INCOME TAXES (410.2)		124	14	0
20	PROV FOR DEFERRED INC TAXES-CR (411.2)	(6)	(6)		0
	INVESTMENT TAX CR ADJS - NET (411.5)			.0	0
22	INVESTMENT TAX CREDITS (420)	0	0	0	0
23	TOTAL TAXES ON OTHER INC & DEDUCTIONS	(\$292)	(\$367)	(\$24)	\$99
24	NET OTHER INCOME & DEDUCTIONS	\$3,871	\$3,797	\$292	(\$218)
25	INTEREST CHARGES				
26	INTEREST ON LONG TERM DEBT (427)	\$89,309	\$82,530	\$6,779	\$0
27	AMORT OF DEBT DISCOUNT & EXPENSES (428)	566			
28	AMORT OF LOSS ON REAQUIRED DEBT (428.1)	124	115		
	AMORT OF DEBT PREMIUM-CR (429)	(282)	(261)		100
30	AMORT OF GAIN ON PEACON DERT-CP (429 1)	0	0	0	
31	INT ON DEBT TO ASSOC. CO (430)	0	0	0	
34	UINER INIERESI EXPENSE (431)	8,955	8,275	680	0
33	ALLOWANCE FOR BORROWED FUNDS USED DURING CONSTRUCTION (432)	(2,175)	(2,067)	(108)	0
34	NET INTEREST CHARGES	\$96,497	\$89,115	\$7,382	\$0
35	INCOME BEFORE EXTRAORDINARY CHARGES	\$183,807	\$166,881	\$17,144	(\$218)
	EVIDADDDINADY TICHE			*********	
36	EXTRAORDINARY ITEMS EXTRAORDINARY INCOME (434)	\$0	\$0	\$0	\$0
	EXTRAORDINARY DEDUCTIONS (435)	0	30	30	õ
	INCOME TAXES-FED & OTHER (409.3)	o o	0	0	Ó
		********	********		********
39	EXTRAORDINARY ITEMS AFTER TAXES	\$0	\$0	\$0	\$0
10	NET THOOME	£197 907	£444 004	****	(\$218)
40	NET INCOME	\$183,807	\$166,881	\$17,144	222222222

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