

PALM COAST UTILITY CORPORATION

DOCKET NO. 951056-WS

TESTIMONY OF ROBERT F. DODRILL

ON BEHALF OF THE STAFF OF THE FLORIDA PUBLIC SERVICE COMMISSION

DIVISION OF AUDITING AND FINANCIAL ANALYSIS

FILED: MAY 31, 1996

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FPSC-RECORDS/REPORTING

DIRECT TESTIMONY OF ROBERT F. DODRILL

2 | Q. Please state your name and business address.

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- 3 A. My name is Robert F. Dodrill and my business address is Hurston North
- 4 | Tower, Suite N512, 400 W. Robinson Street, Orlando, Florida.
- 5 | Q. By whom are you presently employed and in what capacity?
- 6 A. I am employed by the Florida Public Service Commission as a Regulatory
- 7 | Analyst III in the Division of Auditing and Financial Analysis.
- 8 | Q. How long have you been employed by the Commission?
- 9 A. I have been employed by the Florida Public Service Commission since
- 10 September, 1979. Briefly, from mid-1993 until the end of 1994 I left the
- 11 | Commission and I assisted in operating a family business.
- 12 | Q. Briefly review your educational and professional background.
- 13 A. I graduated from the University of Florida in 1971, with a major in
- 14 Business Operations Research. I am also a Certified Public Accountant
- 15 | licensed in the State of Florida.
- 16 Q. Please describe your current responsibilities.
- 17 A. Currently, I am a Regulatory Analyst III with the responsibilities of
- 18 | planning and directing audits of regulated companies, and assisting in audits
- 19 of affiliated transactions. I also am responsible for creating audit work
- 20 programs to meet a specific audit purpose and I have specific authority to
- 21 direct and control assigned staff work as well as participate as a staff
- 22 auditor and audit manager.
- 23 | Q. Have you presented expert testimony before this Commission or any other
- 24 regulatory agency?
- 25 A. Yes. I testified in the following: Gainesville Gas Company Rate Case.

- 1 | Docket No. 870688-GU; United Telephone Rate Case, Docket No. 910980-TC; Marco
- 2 Island Utilities Rate Case, Docket No. 920655-WS, and Southern States
- 3 Utilities, Inc. Rate Case, Docket No. 950495-WS.
- 4 | Q. What is the purpose of your testimony today?
- 5 A. The purpose of my testimony is to sponsor the staff audit report of Palm
- 6 | Coast Utility Corporation, Docket No. 951056-WS. The audit report is filed
- 7 \mid with my testimony and is identified as RFD-1.
- 8 Q. Was this audit report prepared by you?

18

21

22

- 9 A. Yes, I was the audit manager in charge of this audit.
- 10 Q. Please review the audit exceptions you are sponsoring.
- 11 A. Audit Exceptions disclose substantial non-compliance with the Uniform
- 12 | System of Accounts, a Commission rule or order, Staff Advisory Bulletins, and
- 13 formal company policy. Audit Exceptions also disclose company exhibits that
- 14 do not represent company books and records and company failure to provide
- 15 underlying records or documentation to support the general ledger or exhibits.

Audit Exception No. 1 discusses my opinion that the utility is in

17 | violation of the NARUC requirement that utility assets shall be recorded at

the original cost to the person first devoting it to public service. This

19 exception also recommends a reduction of \$385,490 to the Rapid Infiltration

20 Basin (RIB) Land Site and \$19,280 to the 1995 buffer strip, for a total

reduction in the Land account of \$404,770. The staff audit workpapers

relating to Land are attached to my testimony and are identified as RFD-2.

23 Audit Exception No. 2 discusses the reclassification \$1,410,299.32 of

24 consulting fees, materials, engineering, and AFUDC charged to plant subaccount

#380 (Treatment and Disposal Equipment) which I believe should be charged to

Structures and Improvements. The staff audit workpapers relating to Utility Plant in Service are attached to my testimony and are identified as RFD-3.

Audit Exception No. 3 recommends that \$548,416 in water and \$504,537 in wastewater should be eliminated from the Palm Coast Utility Plant in Service accounts. These amounts were capitalized, but my audit indicates that these are recurring periodic expenses.

Audit Exception No. 4 discusses various adjustments to the historical test year Operation and Maintenance expenses. These adjustments reflect undocumented expenses, the lobbying portion of Florida Waterworks Association Dues. travel expenses for an employee to speak at a conference at Marco Island, installation of Christmas lights on one of the elevated water tanks, an adjustment to reflect the actual amount for audit fees, and legal fees pertaining to the sale of the utility.

Audit Exception No. 5 discusses the utility's sale of water to the Dunes Community Development District (DCDD). The utility records this sale and other General Service sales in Metered revenues (commercial). I recommend that the utility record this sale in the Sales for Resale account, pursuant to the NARUC Uniform System of Accounts.

- Q. Please review the audit disclosures you are sponsoring.
- A. Audit Disclosures disclose material facts that are outside the definition of an Audit Exception.

Audit Disclosure No. 1 discusses my recommendation that the Commission should consider reducing the 1985 Sprayfield cost. Based on the facts and conclusions developed in Audit Exception No. 1, it appears that the Sprayfield has the same Original Cost per acre to the ITT group as the RIB Site land.

Therefore. I recommend that this site be reduced by \$268,509.

Audit Disclosure No. 2 discloses for information purposes certain facts related to the Dunes Community Development District (DCDD) agreement with Palm Coast Utility Corporation (PCUC) to accept 600,000 gallons per day of treated wastewater effluent and to provide wet weather storage for up to 1,000,000 gallons per day for seven days.

Audit Disclosure No. 3 discusses the level of test year revenues. I recommend that operating revenue be increased by \$39,005 for water and by \$56.190 for wastewater to fully reflect the impact of a price index increase during the test year.

Audit Disclosure No. 4 discloses information related to the recovery of rate case expense allowed in the last rate case. Section 367.0816, F.S., states that

".... At the conclusion of the recovery period, the rate of the public utility shall be reduced immediately by the amount of rate case expense previously included in rates."

Palm Coast Utility Corporation did not reduce its rates at the end of the amortization period, which ended on or about April, 1993.

Audit Disclosure No. 5 discusses "Table C" of the Utility's Effluent Rate Study. This study was included with the MFRs for this rate case. In this study, the utility states that in support of an effluent reuse rate, it will dedicate \$2,935,977 of Sewer Utility Plant in Service to reuse.

Audit Disclosure No. 6 discusses the outstanding debt of Palm Coast Utilities Company, Inc. The utility's parent, ITT Corporation, issued a letter of guarantee to South Trust Bank of Alabama, N.A., the lender, for all

of the above mentioned debt that includes the following statement:

"In order to induce you to enter into the Credit Agreement, ITT Corporation, a Delaware Corporation ("ITT"), hereby irrevocably and unconditionally guarantees to you payment when due, whether by acceleration or otherwise, of the full amount of any and all liabilities of the Company to you under the Credit Agreement."

I believe that the outstanding debt and the cost to service such debt does not represent a true "arms length transaction" for "related parties" as defined in FAS 57, Par. 3 and App. B paragraph 24(f) respectively, issued March 1982 by the Financial Accounting Standards Board. The interest rates associated with this outstanding debt may be impaired because of the parent's unconditional guarantees as referenced above. If this debt is in essence the outstanding debt of the parent, ITT Corporation, the Commission should use the parent's capital structure to calculate a true market based Cost of Capital for this rate case proceeding.

Audit Disclosure No. 7 discusses the capital structure of the utility's parent company. On November 30, 1995 the utility's parent, ITT Corporation, was reorganized into three separate companies: ITT, ITT Hartford, and ITT Industries. The reorganization was executed as a tax free stock for stock transaction. Palm Coast is now a wholly owned subsidiary of ITT Industries. The audit revealed that the parent company capital structure, as presented in the MFRs is not comparable to the utility's as it is a simple average and not a 13-month average. In addition, the parent's capital structure information, as filed, is obsolete because of ITT Corporation's reorganization executed on November 30, 1995.

 $1 \mid Q$. Does this conclude your testimony?

2 A. Yes, it does.

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re: Application for rate) DOCKET NO. 951056-WS

increase in Flagler County by)
Palm Coast Utility Corporation.) FILED: MAY 31, 1996

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of **DIRECT**TESTIMONIES OF KAREN AMAYA, GUY W. SAPP, HAROLD A. WILKENING, III,

BLANCA R. RODRIGUEZ, JEFF MARTIN, AND ROBERT F. DODRILL has been furnished by U.S. Mail, this 31st day of May, 1996, to the following:

Wayne Schiefelbein, Esquire Gatlin, Woods & Carlson 1709-D Mahan Drive Tallahassee, Florida 32308 Richard D. Melson, Esquire Hopping Green Sams & Smith P. O. Box 6526 Tallahassee, FL 32314

Steve Reilly, Esquire
Office of Public Counsel
c/o The Florida Legislature
111 W. Madison St., Room 812
Tallahassee, FL 32399-1400

SCOTT K. EDMONDS, Staff Attorney

FLORIDA PUBLIC SERVICE COMMISSION Gerald L. Gunter Building 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850 (904) 413-6199 Florida Public Service Commission

Audit Report

Test Year End

December 31, 1995

Field Work Completed

April 23, 1996

Palm Coast Utility Corporation

Palm Coast, Florida
Flagler County

Rate Case

Docket Number 951056-WS

Audit Control Number 96-037-3-1

Robert F. Dodrill Sr.
Audit Manager

Audit Staff

Orrett L. Douse Jeffery A. Small Minority Opinion

Yes___No_

Yes No

Jan J. Forbes

Regulatory Analyst Supervisor Orlando District Office

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I. Executive Summary

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AUDIT PURPOSE: We have applied the procedures described in Section II of this report to the appended exhibits as filed by Palm Coast Utility Corporation to support the Rate Case Docket Number 951056-WS for the actual six-month and projected six-month period ending December 31, 1995. Also, the Company's books and records were examined to determine compliance with Commission directives and to disclose any transactions or events that may influence Commission decision.

SCOPE LIMITATION: There were no scope limitations in the field work of this audit.

There are no confidential work papers associated with this report.

The last day of field work was April 23, 1996.

DISCLAIM PUBLIC USE: This is an internal accounting report prepared after performing a limited scope audit; accordingly, this document must not be relied upon for any purpose except to assist the Commission staff in the performance of their duties. Substantial additional work would have to be performed to satisfy generally accepted auditing standards and produce audited financial statements for public use.

OPINION: Subject to the procedures described in Section II, the Company books and records for the actual and projected test year ending December 31, 1995, are maintained in substantial compliance with Commission directives.

SUMMARY FINDINGS:

Exceptions:

- 1. RIB Land Cost Valuation
- 2. Misclassified Improvement Costs
- 3. Capitalized Rehabilitation Projects
- 4. Operation and Maintenance Expenses
- 5. Water Sold for Resale

Disclosures:

- 1. Sprayfield Land Cost Reconsideration
- 2. Effluent to Dunes Development District
- 3. Operating Revenues
- 4. Rate Case Expense Over-Recovery
- 5. Reuse Plant

II. Audit Scope

The opinions contained in this report are based on the audit work described below. When used in this report, Compiled means that audit work includes:

COMPILED - means that the audit staff reconciled exhibit amounts with the general ledger; visually scanned accounts for error or inconsistency; disclosed any unresolved error, irregularity, or inconsistency; and except as otherwise noted, performed no other audit work.

EXAMINED - means that the audit staff reconciled exhibit amounts to the general ledger; traced general ledger account balances to subsidiary ledgers; applied selective analytical review procedures; tested account balances to the extent further described; and disclosed any error, irregularity, or inconsistency observed.

RATE BASE

PLANNING: Calculated Palm Coast Rate Base and NOI Materiality levels. Completed Audit Risk Profile. Read previous audit workpapers and the resulting FPSC orders. Read previous FPSC orders and noted issues impacting the current docket. Read General Ledger Account descriptions.

UTILITY PLANT IN SERVICE: Scheduled both water and sewer year-end plant balances from the annual reports from 1989 through 1994.

LAND ADDITION: Compiled land additions from FPSC Annual Reports and traced to utility schedule of land additions since last Rate Case. Read vouchers for land purchases. Requested appraisals used for land valuation. Visited Flagler County Courthouse to verify land ownership and to obtain original cost documents.

Examined land valuation documents and recalculated original cost to utility group of corporations.

CONSTRUCTION WORK IN PROGRESS: Scheduled Material project balances from inception to closing to plant.

AFUDC: Judgementally sampled two closed out CWIP projects where the Company recorded AFUDC. Recalculated AFUDC per Commission guidelines using the Company's last approved AFUDC rate.

ACCUMULATED DEPRECIATION AND DEPRECIATION EXPENSE: Requested that Company provide Accumulated Depreciation Build-Up schedules for Water and Sewer.

CIAC (CONTRIBUTIONS-IN-AID-OF-CONSTRUCTION) AND AMORTIZATION: Requested that Utility provide a mapping of General Ledger CIAC accounts to the MFRs. Faxed PCUC - Hammock Dunes Tax Escrow Agreement to FPSC Tax Section for its review.

NET OPERATING INCOME

REVENUES: Requested monthly revenue schedule by revenue subaccount. Recomputed the revenues for the year ended December 31, 1995. Recomputed a sample of customer bills per the Utility's authorized tariffs.

OPERATIONS AND MAINTENANCE EXPENSES: Scheduled yearly expense balances from annual reports from 1989 onward for analytical review purposes. Compiled operations and maintenance accounts and determined that the accounts are accumulated and classified in accordance with Commission Rules and the Uniform System of Accounts.

Sampled operation and maintenance expenses for timeliness, accuracy, correct classification, documentation and utility relatedness. Documented actual rate case expense incurred as of the end of field work.

TAXES OTHER THAN INCOME: Compiled the Taxes Other Than Income for 1995. Examined all items in the account for the proper amount, period and classification.

COST OF CAPITAL: Compiled and scheduled the capital structure components presented using both the Company's and the parent's balances for comparison purposes. Traced the Company's debt components to the related debt instruments and determined the correct rates. Obtained a company representation concerning customer deposits.

REUSE SCHEDULES: Scanned Reuse Plant in Service - Table C in the filed Palm Coast Effluent Reuse Rate Analysis. Traced Sewer rate base balances to the MFRs.

OTHER

OUTSIDE AUDITORS' REPORT: Read copies of Arthur Anderson's 1995 Audit Workpapers noting issues for current and future FPSC Audits.

BOARD OF DIRECTORS' MINUTES: Read 1990 to 1994 BOD Consent Documents provided by PCUC.

AUDIT EXCEPTION NO. 1

SUBJECT: Noncompliance with NARUC Accounting Instruction #18.

<u>Utility Plant - To be Recorded at Cost</u>

FACTS:

- 1. Rule 25-30.115 F.A.C., requires water and sewer utilities to maintain their books and records in conformity with the 1984 NARUC Uniform System of Accounts (US of A) adopted by the National Association of Regulatory Utility Commissioners.
- 2. Palm Coast Utility Corporation, Inc. is a Class A Utility according to the NARUC definition found in Accounting Instruction 1.
- 3. The 1984 NARUC Class A Sewer Description of Account Number 101 Utility Plant in Service Paragraph B states, "This account shall include the original cost of utility plant, included in the plant accounts prescribed herein..." with "original cost" being defined at definition number 20 on page 9 as: . . . the cost of such property to the person first devoting it to public service.
- 4. Furthermore, Definition Number 21 defines "Person" as:
 - . . . an individual, a corporation, a partnership an association, a joint stock company, a business trust or any organized group of persons whether incorporated or not, or any receiver or trustee.
- 5. Palm Coast Utility Corporation is and has been affiliated with ITT Incorporated as is ITT Community Development Corporation. This ITT family of corporations including ITT Land Development and others have been buying and developing land in Flagler County since the 1960s.

- 6. Palm Coast Utility Corporation made two purchases of land from ITT Community Development Corporation near its existing effluent spray field one purchase on July 12, 1991 of 81.576 acres of RIB Site Land for \$530,000 and a smaller on purchase on January 24, 1995 of 4.601 acres of buffer for \$30,136.95.
- 7. The Rapid Infiltration Basin (RIB) Land Site purchases are related party transactions per FASB No. 57 definition and as such, deserve additional scrutiny.

OPINION:

The ITT Group of Corporations is the "Person" who first devoted the land to Utility Service. This ITT Group of Corporations develops communities and sells land to individuals and corporations and is required by law to provide water and wastewater service. The fact that ITT set up ITT Land Development, ITT Community Development Corporation, ITT Community Construction Company and Palm Coast Utility Corporation is no reason why the Utility customer should end up paying a return on remote undeveloped land valued in excess of \$6,000 per acre.

Within this exception, the auditor plans to accomplish the following objectives.

To: Review the facts within the appraisal of the RIB Site Land.

Determine an Original Cost of the RIB Site land to the ITT Group of Corporations.

Disclose a current ITT sale at a negotiated price to a third party for land within the RIB Site neighborhood.

Establish an index which trends the original cost to the above recent sale price per acre.

And finally, revalue the RIB Site land at a trended original cost.

HISTORY

Palm Coast Utility Corporation has been using appraisals to value its land acquisitions from ITT Corporations since its first appraisal dated May 1, 1981. In the absence of other information, the appraisals have been accepted as reasonable. Palm Coast Order No. 22843 stated that, "A review of the prior orders indicates a preference to use independent appraisals when those reports provide reasonable land values."

THE APPRAISAL

Currently, Palm Coast (the Utility) is using an appraisal to place a \$530,000 value on land that it is using as an effluent holding site. This RIB Site is located just south of and adjacent to the Utility effluent spray field. The site is also located adjacent to the Department of Environmental Protection designated wetlands of the Graham Swamp. \$530,000 for 81.576 acres equates to \$6,497 per acre.

Under the NEIGHBORHOOD DATA DISCUSSION: the appraisal states:

The subject neighborhood is located in the east-central portion of Flagler County. The neighborhood boundaries can be described as being the Palm Coast Parkway East on the North, SR-100 on the south, I-95 on the West and the Intercostal Waterway on the East.

The neighborhood is largely undeveloped, with few roadways traversing the area . . . The neighborhood is predominantly rural in nature, with a large portion devoted to silviculture (tree farming) uses or swampland.

Under LAND VALUE DISCUSSION: section, the appraisal states:

The subject parcel is unique in that one corporation owns the majority of the land within the immediate area. This landowner (ITT or its subsidiary) typically has not sold their holdings (except intercorporate period during time transactions) the associated with this appraisal assignment. For this reason, sales of similar properties in the immediate area are very limited. We therefore expanded our sales search to include areas outside the immediate neighborhood. The following sales were found and, though they differ from the subject as to various characteristics, they are considered the most comparable and indicative of value for the subject parcel.

The appraisal used four transactions as comparables and the four are listed below with the highest and best use listed for each.

PARCEL	HIGHEST AND BEST USE			
Karbowski Property	Commercial Development			
McCormick Property	Commercial and Residential Development			
Flagler County Property	Residential Development			
School Board Property	Residential Development			
ITT Subject Property	Speculative-Investment for future potential residential development			

A comparison of parcel locations follows.

PARCEL	Property Location		
Karbowski Property	542 feet of Frontage on SR 100 between Bunnell and the Flagler County Airport		
McCormick Property	750 feet of Frontage on SR 100 across from Flagler County Airport		
Flagler County Property	Southeast corner of SR-11 and Old Haw Creek Road, Bunnell, FL		
School Board Property	Old Kings Road Frontage just south of SR-100 intersection		
ITT Subject Property	Approximately 600 feet (on a 100 foot access easement) east of Old Kings Road, approximately two miles south of Palm Coast Parkway along Old Kings Road.		

Lastly, A comparison of proximity to utilities was made.

PARCEL	Utility Proximity		
Karbowski Property	Electricity and Telephone Available Water and Sewer mains along SR-100		
McCormick Property	Electricity and Telephone Nearby Water and Sewer mains along SR-100		
Flagler County Property	Municipal Service Available to Site Extension and lift Station may be required.		
School Board Property	Utilities were extended from SR-100 South to the property.		
ITT Subject Property	Water and Sewer service are not presently extended to the subject parcel but are available approximately 1.5 miles north.		

Under <u>UTILITIES DISCUSSION</u>, the appraisal states:

According to Robert Kelly, Palm Coast Utility Corporation, the cost of expanding water service to the subject is approximately \$223,000 plus the necessary tax gross-up of \$105,000 for a total of \$328,000. The cost of installing a sewer lift station would be approximately \$72,000 plus tax gross-up of \$34,000 for a total of \$106,000.

The appraisal did not mention the fact that the subject parcel was just south of and contiguous with land already designated as and operating as a Palm Coast Sewer effluent spray field.

ORIGINAL COST OF LAND TO ITT GROUP

A preliminary visit to the Flagler County Courthouse was made, and it was determined that the original cost to the ITT Group would be fairly easy to obtain. It was determined from the Utility that the RIB Site 2 was located in parts of Sections 20, 29 and 52 of Township 11 South and Range 31 East.

A review of the County Tax Roll books from 1965 through 1969 indicated that all the land in these sections east of Old Kings Road was owned by Lehigh Portland Concrete Company. Beginning in 1969 an ITT Corporation "Ray-Florida Company" was the owner of record. The General Index to Official Records of Flagler County for 1968 indicated that Lehigh Portland transferred the land to Ray-Florida by way of a Warranty Deed filed December 23, 1968.

The Lehigh Portland - Ray Florida Warranty Deed was obtained, and the acreage and the sales price were extracted from the parcel descriptions and the document stamps, respectively. The per acre purchase price of \$340.76 or \$341 was calculated.

FLAGLER COUNTY APPRAISER

While one audit staff member was in the Flagler County Courthouse verifying the comparables in the RIB Site appraisal, he met the Flagler County Appraiser, Mr. Guy W. Sapp. After explaining the purpose of the audit and showing Mr. Sapp the Appraisal, Mr. Sapp had the following statement.

Those parcels listed in the appraisal are not comparable to the Sprayfield Site. (RIB Site) In fact, two of them are "DQ" which means Disqualifications as comparables for appraisal purposes because they are SALES TO GOVERNMENTAL AUTHORITIES. They are not true arm's-length sales and are never considered by county appraisers.

When a member of the audit staff mentioned that he was not an appraiser but was just reviewing the facts, Mr. Sapp said that, "You don't have to be an appraiser to see that these are not comparable pieces of property." Mr Sapp went on to say:

If you want to see a real comparable piece of property, ITT just sold some property less than a mile down the road from the Sprayfield (RIB Site) to a Michigan Corporation. This site is larger than the (RIB Site) but it has frontage on both SR-100 and on both sides of Old Kings Road which should make it more valuable on the whole. This was a true third-party sale with a negotiated price. We (the appraiser's office) have just been working up the descriptions for the books.

Mr. Sapp then asked a representative in his office to make a copy of the paperwork for me and to calculate the cost per acre. This March 7th 1996 Sale of Property in the RIB Site Neighborhood sold for \$2,390 per acre.

This ITT Sale to a Michigan Corporation (Con-Cor) was within the neighborhood boundaries described by the RIB Site Appraisal. It also is included within the land that the ITT Group purchased from Lehigh Portland Concrete, that is, the \$341 per acre land described on the previous page.

INDEXING THE ORIGINAL COST

At this point, the original \$341 an acre for the RIB Site Land was indexed up to a more current and reasonable cost per acre. Initially, to get a base line indicator, The Wall Street Journal Consumer Price Index was applied to the original cost. This Consumer Price Index yielded a per acre price less than the current ITT Sale and twice that CPI index produced a price much too high per acre. (See Schedule attached.)

Staff varied the index rate applied to the original \$341 per acre until an annual compounding rate of 7.43% yielded almost exactly the \$2,390 per acre sale price of the March 1996, ITT to Con-Cor land sale. (See Schedule attached.)

REVALUATION OF THE RIB SITE LAND PURCHASES

Staff recommends that the \$6,497 per AC price paid for the RIB Site should be revalued to reflect a trended original cost per acre of \$1,771.48. The original trended cost for the whole 81.576 acres equals \$144,510.

The additional 4.6013 acres which was purchased to provide a wetlands buffer was purchased in 1995 for \$30.136.95 or \$6,551 per acre which should also be revalued. The trended original cost per acre in 1995 (see Schedule page 16) of \$2,359 for the 4.6013 acres of buffer strip totals \$10,857.

The following is a summary of various trend rates from 1968 to 1995:

	Compounded Rate %
Consumer Price Index average	.05622
RIB Site Land to Con-Cor \$2,390/AC	.0743
Twice CPI average	.11244
RIB Site Land to Appraised \$6,497/AC	.13675

RECOMMENDATION:

Based on the related party transactions described above and the determination of a trended original cost for the land in the RIB Site neighborhood, also described above, the audit staff recommends reducing the purchase price of the 1991 RIB Site land and the 1995 buffer strip by \$385,490 and \$19,280 respectively for a total reduction in the land account of \$404,770.

	RIB SITE	BUFFER
Palm Coast Purchase Price Indexed Original Cost	\$530,000 <u>144,510</u>	\$30,137 <u>10,857</u>
Proposed Reduction in cost	\$385,490	\$19,280

PALM COAST UTILITY CORPORATION

INDEXING LAND COST PER ACRE PURCHASED 1968

				INDEX	
	CPI	@CPI	@2XCPI		7.43% Compounded
Y/E 1968 Orig Cos		\$341	\$341	\$341	·
1969	0.054	359.16	377.56	366.08	
1970	0.057	379.63	420.60	393.28	
1971	0.044	396.34	457.62	422.50°	
1972	0.034	409.81	488.74	453.89	•
1973	0.062	435.22	549.34	487.61	
1974	0.11	483.10	670.19	523.84	•
1975	0.091	527.06	792.17	562.77	;
1976	0.057	557.10	882.48	604.58	
1977	0.065	593.31	997.20	649.50	<i>i.</i> ,
1978	0.077	639.00	1,150.77	697.76	
1979	0.114	711.84	1,413.14	749.60	
1980	0.134	807.23	1,791.86	805.30	•
1981	0.103	890.37	2,160.98	865.13	
1982	0.06	943.79	2,420.30	929.41	
1983 ΄	0.03	972.11	2,565.52	998.46	
1984	0.035	1,006.13	2,745.11	1,072.65	
1985	0.035	1,041.35	2,937.27	1,152.35	
1986	0.016	1,058.01	3,031.26	1,237.97	•
1987	0.036	1,096.10	3,249.51	1,329.95	
1988	0.04	1,139.94	3,509.47	1,428.76	RIB Site
1989	0.048	1,194.66	3,846.38	1,534.92	Indexed
1990	0.052	1,256.78	4,246.40	1,648.96	Orig Cost
1991	0.041	1,308.31	4,594.61	•	X 81.576 AC \$144,510
1992	0.029	1,346.25	4,861.09	1,903.10	
1993	0.028	1,383.94	5,133.31	2,044.50	Buffer Indexed
1994	0.025	1,418.54	5,389.98	2,196.41	Orig Cost
1995	0.041	1,476.70	5,831.96	•	X 4.601 AC: \$10,857
1996 (9/52 we	eks 0.041	1,487.18	5,914.73	2,389.95	
			6310.18	2,390.00	At Current land cost / At
Average	CP 0.0562				ITT-Con-Cor transaction

Varied index untill 1996 price per acre equaled CON-COR Michigan Contract price per acre. Used land value for each year to recalculate original cost for purchased property in NEIGHBORHOOD.

0.0743

Curr. Index

AUDIT EXCEPTION NO. 2

SUBJECT: Misclassifications of RIB Site Improvements

FACTS: Before this RIB Site land could be used for its intended purposes, the Utility paid ITT Community Construction Company for \$451,800 worth of borrow material to raise its RIB cells above the natural grade and to build up the burms of those cells.

The borrow material was included in a contract for the Rapid Infiltration Basin construction in the amount of \$1,164,011 which also included intercell piping, clearing, grubbing, sodding and landscaping of the site buffer.

In addition to the above construction contract, Palm Coast charged consulting fees, materials, engineering and AFUDC to equal the \$1,410,299.32 charged to Utility Plant in Service.

The Palm Coast Rapid Infiltration Basin (RIB) Site improvements above were charged to plant subaccount #380 (Treatment and Disposal Equipment).

OPINION: The above soft capital costs of consulting fees, materials, engineering and AFUDC total \$246,287.83.

The above additions and improvements should be classified as Structures and Improvements, and the utility charge to Equipment should be reversed.

The depreciation rates for these two accounts, Equipment and Structures are 5.56% and 3.13%, respectively. When these rates are applied to the misclassified balance of \$1,410,299, an annual depreciation expense difference of \$34,270 is developed.

It should be noted that this RIB Site Improvement is eventually to be used as Effluent Reuse Plant. (See Disclosure No. 8.)

RECOMMENDATION:

The Commission should reclassify the improvements in the amount of \$1,410,299 described above which were charged to the Equipment account to the Structures and Improvements account.

AUDIT EXCEPTION NO. 3

SUBJECT: Misclassification of Major Rehabilitations to UPIS

FACTS: Palm Coast charged \$1,103,995 in Water and Sewer plant rehabilitation projects to Construction Work in Progress.

The \$599,457 and \$504,537 worth of respective Water and Sewer Plant Rehabilitation projects were transferred to the Utility Plant in Service subaccounts by General Journal Entries.

During the audit it was noted that the test year contains expenses for a Well Rehabilitation Program.

OPINION: The project names such as "Patricia Drive Sewer Rehabilitation", "Well Program" and "Interior Rehabilitation of . . . Elevated Tank" as well as the supporting documentation indicate that these are, with one noted exception, recurring periodic expenses which should never be charged to plant.

The Well Program contained charges for Stand By Diesel Generating Equipment in the amount of \$51,041 which appear to be a proper addition to Utility Plant in Service.

The FPSC Division of Water and Wastewater Engineers should examine these projects and determine if any other capitalizations or any amortization into the test period expense is appropriate.

These projects may relate to plant that is not 100% used and useful and any resulting test year expense may be overstated.

RECOMMENDATION:

The above Water and Sewer totals of \$548,416 (\$599,457 minus \$51,041) and \$504,537, respectively, should be eliminated from the Palm Coast Utility Plant in Service accounts.

AUDIT EXCEPTION NO. 4

SUBJECT: Operation and Maintenance Expenses

FACTS: For the historical year ended December 31, 1995, Palm Coast Utility Corporation recorded an amount of \$1,193.83 in Account 620 - Materials and Supplies (water). The Utility was unable to provide documentary

support for this amount.

The Utility recorded an amount of \$10,000 in Account 675 - Miscellaneous Expenses (water) for Florida Waterworks Association Dues. Under the Omnibus Budget Reconciliation Act of 1993, a portion (32%) of the dues paid is considered lobbying expenses.

An employee of the Utility was a speaker at a conference at Marco Island in September 1995. The Utility recorded an amount of \$705.87 in Account 675 to cover the employee's expenses.

The Utility paid an amount of \$2,500 to install Christmas lights on one of its elevated water tanks. This amount was recorded in Account 675.

The Utility accrued \$42,000 for audit fees, the actual amount was \$46,000. A final billing amount of \$4,000 was not recorded by the Utility until February 1996 in Account 632 - Contractual Services -Accounting (water).

Legal fees in the amount of \$1,780 pertaining to the sale of the Utility was recorded in Account 633 - Legal fees (water).

Audit Exception No. Four (cont'd.)

OPINION/RECOMMENDATION:

Field audit staff recommends that Operation and Maintenance Expenses - Water be decreased by \$6,276 and, Operation and Maintenance Expenses - Wastewater be increased by \$896. Based on the facts above, the following are the recommended adjustments to Operation and Maintenance Expenses:

- 1) Account 620 (water) decreased by (\$1,194) due to lack of support for the recorded expenditure.
- 2) Account 675 (water) decreased by (\$6,406) to account for \$3,200 (\$10,000 x 32%) in lobbying expenses and other non-utility amount of \$3,206 (\$706 + 2,500).
- 3) Account 632 (water) & 732 (w/water) increased by \$2,385 and \$1,615, respectively, to account for the increase in audit fees.
- 4) Account 633 (water) & 731 (w/water) decreased by (\$1,061) and (\$719), respectively, to account for the \$1,780 in non-utility legal fees.

AUDIT EXCEPTION NO. 5

SUBJECT: Water Sold For Resale

Palm Coast Utility Corporation sells water to the Dunes Community Development District (DCDD). This sale is authorized by the Utility's tariff. For the period January 1995 to November 1995, DCDD was charged a base facility charge of \$193.83 for a six-inch meter and a usage charge of \$1.00 per thousand gallons. As of December 1995 the indexed rates were applied resulting in a base facility charge of \$195.79 and usage charge of

\$1.01 per thousand gallons.

For the year ended December 31, 1995, sales to DCDD amounted to \$64,785. The Utility records this sale and other General Service sales in Account No. 461.2 - Metered Revenues (Commercial).

The Uniform System of Accounts (USOA) for Class "A" water utilities requires sales for resale to be recorded in Account 466. The USOA (Acct. 466) states,

- A. This account shall include the net billing for water supplied (including stand-by service) to other water utilities or to public authorities for resale purposes.
- B. Records shall be maintained so that the quantity (estimated if not metered) of water sold and the amount of revenue under each rate schedule shall be readily available.

OPINION/RECOMMENDATION:

Field audit staff recommends that the Commission orders the Utility to abide by the USOA and record sales to the Dunes Community Development District in Account No. 466 - Sales for Resale.

AUDIT DISCLOSURE NO. 1 -

SUBJECT: Sprayfield Land Cost

FACTS:

The 1984 NARUC Class A Sewer Description of Account Number 101 Utility Plant in Service Paragraph B states, "This account shall include the original cost of utility plant, included in the plant accounts prescribed herein . . . " with "original cost" being defined at definition number 20 on page 9 as, . . . the cost of such property to the person first devoting it to public service.

By a previous order the Palm Coast sewer effluent sprayfield was valued at appraised cost.

Order No. 22843 of Docket No. 890277 dated April 23, 1990, on page 36 states, in part:

The rate base determinations in prior proceedings for PCUC have indicated portions of the recorded land values, and there is no new submission of new information in this docket to indicate that we should reconsider these prior orders. There is no direct testimony in the case to indicate that recorded land values are unreasonable. Further, the record does not reveal the original cost basis to ICDC for land, nor what improvements should be considered prior to dedication of land to utility service. Accordingly, we find that the record does not support OPC's proposal that we reduce the booked value of land to the original cost to ICDC, adjusted for inflation.

Audit Disclosure No. 1 (cont'd.)

OPINION: Based on the facts and conclusions developed in Audit Exception No. 1, it appears that the Palm Coast Sprayfield has the same Original Cost per acre to the ITT group as the RIB Site land. The sprayfield land is next to the RIB Site and is in the same neighborhood as the recent ITT Sale of land to the Michigan Corporation discussed in Exception No.1.

Based on the same index developed in Exception No 1, the 83.3 acres of the Sprayfield has a 1985 trended original cost of \$1,152.35 per acre for a total of \$95,991. Palm Coast booked an appraised value of \$364,500 for a bookcost difference of \$268,509.

RECOMMENDATION:

The Commission should consider reducing the 1985 Sprayfield cost by \$268,509 to the trended original cost of \$95,991.

AUDIT DISCLOSURE NO. 2 -

SUBJECT: Effluent to Dunes Community Development District (DCDD)

FACTS: Dunes Community Development District (DCDD) has an agreement with Palm Coast Utility Corporation (PCUC) to accept 600,000 gallons per day of treated wastewater effluent and to provide wet weather storage for up to 1,000,000 gallons per day for seven days.

Palm Coast Utility Corporation paid DCDD \$558 per month for the right to dispose of 600,000 gallons per day of effluent, and \$3,341 per month for the lease of 7,000,000 gallons of wet weather storage. DCDD sells the reclaimed water to its customers for irrigation purposes.

The agreement expired March 31, 1995. The Utility has developed a 6,000,000 effluent storage tank and a Rapid Infiltration Basin (RIB) necessary to provide effluent reuse water for irrigation purposes.

DCDD installed, and maintains at its own expense, a pump station at the PCUC wastewater treatment plant along with the necessary effluent force main from the pump station to DCDD's wastewater treatment plant site.

OPINION/RECOMMENDATION:

Field audit staff is of the opinion that Palm Coast Utility Corporation should be allowed to sell reclaimed water to its customers to recover some of the costs incurred in treating and disposing of wastewater effluent to meet Department of Environmental Protection regulations regarding the collection, treatment and disposal of wastewater.

This disclosure is for informational purposes only.

AUDIT DISCLOSURE NO. 3

SUBJECT: Operating Revenues

FACTS:

Palm Coast Utility Corporation had a price index filing in 1995. New water and wastewater tariffs were approved effective October 24, 1995, per Florida Public Service Commission Authority No. WS-95-0189.

The Utility applied the new rates to its December 1995 billings.

The Utility's Minimum Filing Requirements (MFRs) included six months' actual data and six months of projections for Operating Revenues.

OPINION/RECOMMENDATION:

The Utility did not apply the indexed rates per its tariff to November 1995 customer billings.

The Utility's failure to apply the new tariff in November 1995 resulted in an understatement of revenues for test year ended December 31, 1995, as follows:

Water	Amount	Amount	
	Per Audit	Per G/L	Differ.
Measured Revenues	\$5,024,225	\$4,988,428	\$ 35 ,7 97
Private Fire Protection	138,032	134,824	3,208
Sub-Total	\$5,162,257	\$5,123,252	\$39,005
Wastewater			
Measured Revenues	\$3,114,927	\$3,097,742	\$17,185
Total Revenues	\$8,277,184	\$8,220,994	\$ 56,190

Field audit staff recommends that the Utility adjusts its operating revenue as shown above.

AUDIT DISCLOSURE NO. 4

SUBJECT: Over-recovery of Rate Case Expense

FACTS: Order No. 22843 issued April 23, 1990, granted Palm Coast Utility an increase in its rates. The order also allowed the Utility a period of three years, instead of the customary four years, to recover Rate Case Expense of \$286,102 and prior unamortized Rate Case Expense of \$19,575.

Section 367.0816, F.S., states that,

. . . At the conclusion of the recovery period, the rate of the public utility shall be reduced immediately by the amount of rate case expense previously included in rates.

Palm Coast Utility Corporation did not reduce its rates at the end of the amortization period, which ended on or about April 1993.

Rule 25-30.470, F.A.C., states the methodology for calculation of rate reduction after rate case expense is amortized as follows:

The annual amount of rate case expense, which is equal to onefourth (in this case one-third) of the total allowed rate expense, shall be divided by the regulatory assessment fee gross up factor. The resulting number shall then be divided by the revenue requirement to determine percentage of the rate reduction. The percentage is then multiplied against the new rates to determine the amount of the

Audit Disclosure No. 4 (cont'd.)

future rate reduction. Revised tariff sheets implementing the reduction shall be filed no later than 1 month before the end of the fourth year (in this case, third year).

OPINION/RECOMMENDATION:

Field audit staff recommends that the aforementioned facts be considered by the analyst assigned to this rate case in determining the final rates for Palm Coast Utility Corporation.

AUDIT DISCLOSURE NO. 5 -

SUBJECT: Reuse Plant

FACTS: Palm Coast is applying for an Effluent Reuse rate with this rate proceeding.

The Utility is proposing that \$2,935,977 or 7.47% of its Sewer Utility Plant in Service is going to be dedicated to Effluent Reuse.

OPINION: That \$2,935,977 includes the entire cost of the RIB Site land added into the Sewer Plant Account #353.4 in the amount of \$560,137. (See Exception No. 1.)

Also included are the RIB Site improvements which are the subject of the Equipment to Structures Reclassification in Exception No. 3.

If Palm Coast believes that \$2,935,977 of its Sewer Utility Plant in Service can be directly or partially dedicated to Effluent Reuse purposes, then such plant costs should not be imposed on the Sewer ratepayer.

RECOMMENDATION:

Reduce the Sewer utility plant accounts by the \$2,935,977 listed in the Effluent Rate Study "Table C". This study was filed with the Palm Coast Docket #951056-WS MFRs.

AUDIT DISCLOSURE NO. 6

SUBJECT: Capital Structure Presentation (Company)

FACTS:

Palm Coast Utilities Company, Inc. filing indicates that its requested 13-month average Capital Structure includes \$12,557,692 and \$3,668,231 of long-term debt and short-term debt, respectively.

The Company's filing additionally indicates 7.24% and 7.73% as the cost rates for long-term and short-term debt.

The Company's parent, ITT Corporation, issued a letter of guarantee to South Trust Bank of Alabama, N.A., the lender, for all of the above-mentioned debt that includes the following statement:

In order to induce you to enter into the Credit Agreement, ITT Corporation, a Delaware Corporation ("ITT"), hereby irrevocably and unconditionally guarantees to you payment when due, whether by acceleration or otherwise, of the full amount of any and all liabilities of the Company to you under the Credit Agreement.

OPINION/RECOMMENDATION:

Audit staff believes that Company's outstanding debt and the cost to service such debt does not represent a true "arm's-length transaction" for "related parties" as defined in FAS 57, Par. 3 and App. B paragraph 24(f), respectively, issued March 1982 by the Financial Accounting Standards Board. The interest rates associated with this outstanding debt may be impaired because of the parents unconditional guarantees as referenced above.

Furthermore, prevailing financial accounting literature agrees that there are three components used in determining the interest cost associated with a company's liabilities:

Audit Disclosure No. 6 (cont'd.)

- 1) Pure rate of interest the lenders required return if there were no possibilities of default and no expectation of inflation.
- 2) <u>Credit risk of interest</u> the risk of non-payment by the borrower.
- 3) <u>Inflationary risk</u> the expected risk associated with a loss of purchasing power of present day dollars.

The Company's cost rate for long-term and short-term debt does not include the component for "credit risk." There is no risk of non-payment to the lender because of the unconditional guarantee for repayment by the parent, ITT Corporation.

The Commission should determine whether Palm Coast Utility's outstanding debt with South Trust Bank of Alabama, N.A. is in essence the outstanding debt of the parent, ITT Corporation. Upon such a determination the Commission should require that the Company use the parent's capital structure to calculate a true market-based Cost of Capital for this rate case proceeding.

AUDIT DISCLOSURE NO. 7

SUBJECT: Capital Structure Presentation (Parent)

Per F.A.C. 25-30.433 (4), "The averaging method used by the Commission to calculate rate base and cost of capital shall be a 13-month average for class A utilities"

Palm Coast Utility Company, Inc. is a Class A utility.

The Company's filing included its parent's capital structure which was prepared using a simple beginning and ending average for the period ending 1994.

The Company's capital structure was prepared using a 13-month average method which included six months of projected balances for the test year period ending December 1995.

On November 30, 1995, the Company's parent, ITT Corporation, was reorganized into three separate companies: ITT, ITT Hartford, and ITT Industries. The reorganization was executed as a tax-free stock for stock transaction. The Company is now a wholly-owned subsidiary of ITT Industries.

OPINION/RECOMMENDATION:

This disclosure is to be considered only if Disclosure No. 6 of this report is acted upon by the Commission.

The parent's capital structure information, as filed, is not comparable to the Company's filed information because of the difference in capital structure presentations as indicated above.

The parent's capital structure information, as filed, is obsolete because of ITT Corporation's reorganization executed on November 30, 1995.

Auditor presents the above information for informational purposes and defers any recommendations to the analyst in Tallahassee.

EXHIBIT I

Schedule of Water Rate Base

Florida Public Service Commission

Company: Palm Coast Utility Corporation Docket No.: 951056-WS

Schedule Year Ended: 12/31/95

Historic [X] or Projected [X] [6 mcs. actual; 6 mcs. projected]

Schedule: A-1 Page 1 of 1

Preparer: Seidman/PCUC

Explanation: Provide the calculation of average rate base for the test year showing all adjustments. All non-used and useful items should be reported as Plant Held for Future Use [Non-Used & Useful Plant, line 3].

	(1)	(2) 13 Mo Avg	(3) Projected	(4)	(5)	(6)
Line No.	Description	Balance per 12/31/95	Year End 12/31/95	Utility Adjustments	Adj. Utility Balance	Supporting Schedule
1	Plant in Service	62,245,032	63,505,519	(2,128,199)	61,377,320	A-5
2	Land & Land Rights	504,632	504,632	0	504,632	A-5
. 3	Less: Non-Used & Useful Plant	(8,602,804)	(8,602,553)	0	(8,602,553)	A-7
4	CWIP	2,641,126 •	3,992,210 *	(3,992,210)	0	A-18
5	Less: Accm. Depreciation	(19,972,299)	(20,996,438)	1,074,065	' (19,922,373)	A-9
6	Less: CIAC	(15,018,572)	(16,390,083)	0	(16,390,083)	A-12
7	Accm. Amort. CIAC	2,989,160	3,241,580	0	3,241,580	A-14
8	Acquisition Adj.		••			
9	Accm. Amort. Acq. Adj.					· .
10	Advances for Construction	(2,384,793)	(2,672,139)	2,672,139	0	A-16
11	Net Debit Deferred Taxes (Used)	1,180,646	1,119,911	0	1,119,911	A-3DTAX
12	Working Capital	0	0	0	0	A-17
13	TOTAL RATE BASE	23,582,128	23,702,638	(2,374,205)	21,328,433	

[•] Includes both water & wastewater CWIP

Florida Public Service Commission

Schedule: A-2 Page 1 of 1

Preparer: Seidman/PCUC

Company: Palm Coast Utility Corporation

Docket No.: 951056-WS Schedule Year Ended: 12/31/95

Historic [X] or Projected [X] [6 mos. actual; 6 mos. projected]

Explanation: Provide the calculation of average rate base for the test year showing all adjustments. All non-used and useful items should be reported as Plant Held for Future Use [Non-Used & Useful Plant, line 3].

	(1)	(2) 13 Mo Avg	(3) Projected	(4)	(5)	(6)
Line No.	Description	Balance per 12/31/95	Year End 12/31/95	Utility Adjustments	Adj. Utility Balance	Supporting Schedule
1	Plant in Service	52,880,457	56,249,291	2,128,199	58,377,490	A-6
2	Land & Land Rights	9 38,095	1,153,532	0	1,153,532	A-6
3	Less: Non-Used & Useful Plant	19,153,039	18,345,687	426,872	18,772,560	A-7
4	CWIP	0 *	0 *	0	0	A-18
5	Less: Accm. Depreciation	(17,270,072)	(18,107,234)	(986,635)	(19,093,869)	A-10
6	Less: CIAC	(59,894,927)	(61,045,743)	0	(61,045,743)	A-12
7	Accm. Amort. CIAC	15,711,804	16,511,375	. 0	16,511,375	A-14
8	Acquisition Adj.				•	
9	Accm. Amort. Acq., Adj.					
10	Advances for Construction	(660,342)	(990,073)	405,534	(584,539)	A-16
11	Net Debit Deferred Taxes (Used)	1,898,140	1,940,403	0	1,940,403	A-3DTAX
12	Working Capital	0	0	0	0	A-17 .
13	TOTAL RATE BASE	12,756,194	14,057,238	1,973,971	16,031,209	· .

[•] Included in Schedule A-1, Water Rate Base

EXHIBIT III

Schedule of Water Net Operating Income

Florida Public Service Commission

Company: Palm Coast Utility Corporation

Schedule Year Ended: 12/31/95

Interim [] Final [X]

Historic [X] or Projected [X] [6 mos. actual; 6 mos. projected]

Schedule: B-1 Page _1 of 1_

Docket No.: 951056-WS Preparer: Seidman/PCUC

Explanation: Provide the calculation of net operating income for the test year. If amortization (Line 4) is related to any amount other than an acquisition adjustment, submit an additional schedule showing a description and calculation of charge.

Line	(1)	(2) Unadjusted 1995	(3) Utility Test Year	(4) Utility Adjusted	(5) Requested Revenue	(6) Requested Annual	(7) Supporting
N∘.	Description	Test Year	Adjustments	Test Year	Adjustment	Revenues	Schedule(s)
1	OPERATING REVENUES	5,384,699	107,322	5,492,021	1,479,626	6,971,647	B-3, 4
2	Operation & Maintenance	3 ,026,338	(259,706)	2,766,632	37,688	2,804,319	B-3, 5
3	Depreciation, net of CIAC Amort.	1,621,374	(437,104)	1,184,270		1,184,270	B-13
4	Amortization, CIAC Tax Gross-up	(82,781)	(5,469)	(88,250)		(88,250)	
5	Taxes Other Than Income	874,220	(247,482)	626,738	66,583	693,322 ::	B-3, 15
6	Provision for Income Taxes	(289,553)	729,112	439,558	52,071	491,629	C-1, B-3
7	OPERATING EXPENSES	5,149,597	(220,649)	4,928,948	156,342	5,085,290	• •
8	NET OPERATING INCOME	235,102	327,971	563,072	1,323,285	1,886,357	
9	RATE BASE	23,702,638		21,328,433		21,328,433	
10	RATE OF RETURN	0.99%		2.64%		8.84%	

Schedule of Sewer Net Operating Income

EXHIBIT IV Florida Public Service Commission

Company: Palm Coast Utility Corporation Schedule Year Ended: 12/31/95

Schedule: B-2 Page 1 of 1

Interim [] Final [X]

Docket No.: 951056-WS Preparer: Seidman/PCUC

Historic [X] or Projected [X] [6 mos. actual; 6 mos. projected]

Explanation: Provide the calculation of net operating income for the test year. If amortization (Line 4) is related to any amount other than an acquisition adjustment, submit an additional schedule showing a description and calculation of charge.

Line No.	(1) Description	(2) Unadjusted 1995 Test Year	(3) Utility Test Year Adjustments	(4) Utility Adjusted Test Year	(5) Requested Revenue Adjustment	(6) Requested Annual Revenues	(7) Supporting Schedule(s)
1	OPERATING REVENUES	3,150,538	180,495	3,331,033	1,575,817	4,906,850	B-3, 4
2	Operation & Maintenance	2,049,154	(118,191)	1,930,963	37,688	1,968,651	B-3, 6
3	Depreciation, net of CIAC Amort.	35,244	728,836	764,080	•	764,080	B-14
4	Amortization, CIAC Tax Gross-up	(57,525)	(1,309)	(58,834)		(58,834)	
5	Taxes Other Than Income	258,28 5	116,413	3 74,698	70,912	445,610	B-3, 15
. 6	Provision for Income Taxes	131,947	(379,033)	(247,085)	616,575	3 69,490	C-1, B-3
7	OPERATING EXPENSES	2,417,106	346,717	2,763,822	725,175	3,488,997	
8	NET OPERATING INCOME	733,432	(166,222)	567,210	,850,643	1,417,853	
9	RATE BASE	14,057,238		16,031,209		16,031,209	
10	RATE OF RETURN	5.22%		3.54%		8.84%	

EXHIBIT V

Schedule of Requested Cost of Capital

Florida Public Service Commission

Cost on Year End Basis

Schedule: D-1 Page 1 of 1

Company: Palm Coast Utility Corporation

Preparer: Seidman/PCUC

Docket No.: 951056-WS Test Year Ended: 12/31/95

Schedule Year Ended:

Subsidiary [X] or Consolidated []

Historic [X] or Projected [X] [6 mos. actual; 6 mos. projected]

Explanation: Provide a schedule which calculates the requested Cost of Capital on a 13-month average basis. If a year-end basis is used submit an additional schedule reflecting year - end calculations.

		(1) Reconciled	(2)	(3) .	(4)
Line No.	Class of Capital	To Requested Rate Base	Ratio	Cost Rate	Weighted Cost
1	Long-Term Debt	11,481,418	30.73%	7.24%	2.23%
2	Short-Term Debt	4,083,124	10.93%	7.73%	0.84%
3	Preferred St∞k		£*		•
4	Customer Deposits	459,257	1.23%	6.00%	0.07%
5	Common Equity	19,190,052	51.37%	11.10%	5.70%
6	Tax Credits - Zero Cost	2,145,791	5.74%	0.00%	0.00%
7	Tax Credits - Wtd. Cost				• .
8	Accum. Deferred Income Taxes				
9	Other (Explain)				
10	Total	37,359,641	100.00%		8.84%

NOTE: The cost rate for capital is considered the same, whether the rate base is viewed on a year end or 13 month average basis. This is because the cost rate is determined by dividing the annual interest expense by the average capital balance and applying it to either the average or year end amount.

Supporting Schedules: D-2 Recap Schedules: A-1,A-2

PALM COAST UTILITY CORP.
PALM COAST-FLAGLER CO.
DOCKET #951056-WG

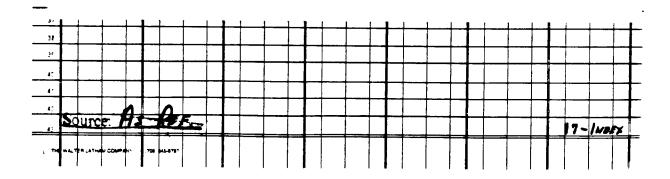
RATE CASE TYE 12-31-95



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INDEX OF LAND WORKPAPERS

_	WORKPAPER	DESCRIPTION	NOTES
	INDEX		HOIES
_	17	AUDIT EXCEPTION ONE (1) Annotated	
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	17-2	D/R #3 Response Water Land Additions	
	17-3	D/R #3 Response Sewer Land Additions	
	17-4	Ownership of RIB Site Land	
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	17-5/1	Reason for Buying Buffer Land	
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	17-7/1	List of Disqualifications for Comparables	
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	17-9	ORIGINAL COST WORKPAPER INDEX	
	17-10		
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	17-12	Flagler Co. Tax Roll 1968 Flagler Co. Tax Roll 1969	
-	17-14	Official Recorded Managerians Electron 1000	
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Notice .	17-16	Calculation of Price per acre based on Doc St. Original Purchase Warranty Deed	amps
	17-17	Documentary Stamp Vintage Costs	
_	1, 1,	Documentary Stamp Vintage Costs	
_	17-18	INDEX & CONCLUSION 1996 ITT to Con-Cor Land	Sale
	17-19	Map Indicating Location of Con-Cor Property	
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_	17-21	Legal Description of Con-Cor Property	
	17-22	Indexing Original Cost to Con-Cor Transaction	
	17-23	7.43 % INDEX FOR RIB SITE NEIGHBORHOOD	
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 PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #55185-WS	pylalec	
BATE CASE TYE 12-31-25		
		7

AUDIT EXCEPTION NO. 1

SUBJECT: Noncompliance with NARUC Accounting Instruction #18. Utility Plant - To be Recorded at Cost

FACTS:

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- Rule 25-30.115 F.A.C. requires water and sewer utilities to maintain their books and records in conformity with the 1984 NARUC Uniform System of accounts (US of A) adopted by the National Association of Regulatory Utility Commissioners.
- Palm Coast Utility Corporation, Inc. is a Class A Utility according to the NARUC definition found in Accounting Instruction 1.
- 3. The 1984 NARUC Class A Sewer Description of Account Number 101 Utility Plant in Service Paragraph B states "This account shall include the original cost of utility plant, included in the plant accounts prescribed herein..." with "original cost" being defined at definition number 20 on page 9 as:
 the cost of such property to the person first devoting it to public service.
- 4. Furthermore, Definition Number 21 defines "Person" as:

"....an individual, a corporation, a partnership an association, a joint stock company, a business trust or any organized group of persons whether incorporated or not, or any receiver or trustee.

- 5. Palm Coast Utility Corporation is and has been affiliated with ITT Incorporated as is ITT Community Development Corporation. This ITT family of corporations including ITT Land Development and others have been buying and operating land in Flagler County since the 1960's.
- 6. Palm Coast Utility Corporation made two purchases of land from ITT Community Development Corporation near their existing effluent spray field. One purchase of 81.576 agres of RIB Site Land for \$530,000 and a smaller purchase of 2005 acres of buffer for \$30,136.95.
- 7. The RIB Land Site purchases are related party transactions per FASB No. 57 definition and deserve additional scrutiny.

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OPINION:

The ITT Group of Corporations is the "Person" who first devoted the land to Utility Service. This ITT Group of Corporations develops communities and sells land to individuals and corporations and is required by law to provide water and wastewater service. The fact that ITT set up ITT Land Development, ITT Community Development Corporation, ITT Community Construction Company and Palm Coast Utility Corporation is no reason why the Utility customer should end up paying a return on remote undeveloped land valued in excess of \$6,000 per acre.

Within this exception, the auditor plans to accomplish the following objectives.

To: Review the facts within the appraisal of the RIB Site Land.

Determine an Original Cost of the RIB Site land to the INT Group of Corporations.

Disclose a current ITT sale at a negotiated price to a third party for land within the RIB Site neighborhood

To establish an index which trends the original cost to the above recent sale price per acre.

And finally, to revalue the RIB Site land at a trended original cost.

HISTORY

Palm Coast Utility Corporation has been using appraisals to value its land acquisitions from ITT Corporations since its first appraisal dated May 1, 1981. In the absence of other information, the appraisals have been accepted as reasonable. Palm Coast Order No. 22843 stated that "A review of the prior orders indicates a preference to use independent appraisals when those reports provide reasonable land values."

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THE APPRAISAL

Currently, Palm Coast (The utility) is using an appraisal to place a \$530,000 value on land that it is using as an effluent holding site. This RIB Site (Rapid Infiltration Basin Site) is located just south of and adjacent to the utility effluent spray field. The site is also located adjacent to the Department of Environmental Protection designated wetlands of the Graham Swamp. \$530,000 for 81.576 Acres equates to \$6,497 per acre.

Under the ${\hbox{\tt NEIGHBORHOOD\ DATA\ DISCUSSION:}}$ the appraisal states that:

The subject neighborhood is located in the east-central portion of Flagler County. The neighborhood boundaries can be described as being the Palm Coast Parkway East on the North, SR-100 on the south, I-95 on the West and the Intercoastal Waterway on the East.

The neighborhood is largely undeveloped, with few roadways traversing the area....The neighborhood is predominantly rural in nature, with a large portion devoted to silviculture (tree farming) uses or swampland.

Under $\underline{\mathsf{LAND}}$ VALUE DISCUSSION: section, the appraisal states that:

The subject parcel is unique in that one corporation owns the majority of the land within the immediate area. This landowner (ITT or its subsidiary) typical has not sold their holdings (except intercorporate transactions) during the time period associated with this appraisal assignment. For this reason, sales of similar properties in the immediate area are very limited. We therefore expand our sales search to include areas outside the immediate neighborhood. The following sales were found and, though they differ from the subject as to various characteristics, they are considered the most comparable and indicative of value for the subject parcel.

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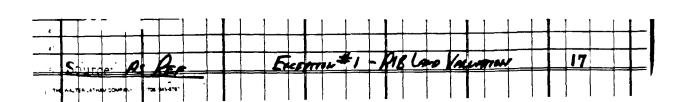
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The appraisal used four transactions as comparables and the four are listed below with the highest and best use listed for each.

PARCEL	HIGHEST AND BEST USE
Karbowski Property	Commercial Development
McCormick Property	Commercial and Residential Development
Flagler County Property	Residential Development
School Board Property	Residential Development
ITT Subject Property	Speculative-Investment for future potential residential development

A comparison of locations and proximity to utilities follows.

	PARCEL	Property Location
	Karbowski Property	542 feet of Frontage on SR 100 between Bunnell and the Flagler County Airport
ر. د	McCormick Property	750 feet of Frontage on SR 100 across from Flagler County Airport
	Flagler County Property	Southeast corner of SR-11 and Old Haw Creek Road, Bunnell, FL
	School Board Property	Old Kings Road Frontage just South of SR-100 intersection
	ITT Subject Property	Approximately 600 feet (on a 100 foot access easement) East of Old Kings Road, approximately two miles South of Palm Coast Parkway along Old Kings Road.



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PARCEL

Utility Proximity

Karbowski Property

Electricity and Telephone Available Water and Sewer mains along SR-100

McCormick Property

Electricity and Telephone Nearby Water and Sewer mains along SR-100

Flagler County Property

Municipal Service Available to Site Extension and lift Station may be required

School Board Property

Utilities were extended from SR-100 South

to the property

ITT Subject Property

Water and Sewer service are not presently extended to the subject parcel but are available approximately 1.5 miles north.

Under <u>UTILITIES DISCUSSION</u>, the appraisal states that "According to Robert Kelly, Palm Coast Utility Corporation, the cost of expanding water service to the subject is approximately \$223,000 plus the necessary tax gross-up of \$105,000 for a total of \$328,000. The cost of installing a sewer lift station would be approximately \$72,000 plus tax gross-up of \$34,000 for a total of \$106,000.

It was noted that the appraisal did not mention the fact that the subject parcel was just South of and contiguous with land already designated as and operating as an effluent spray field.

ORIGINAL COST OF LAND TO ITT GROUP

A preliminary visit to the Flagler County Courthouse was made and it was determined that the original cost to the ITT Group would be fairly easy to obtain. It was determined from the Utility that the RIB Site 2 was located in parts of sections 20, 29 and 52 of Township 11 South and Range 31 East.

A review of the County Tax Roll books from 1965 through 1969 indicated that all the land in these sections East of Old Kings Road was owned by Lehigh Portland Concrete Company. Beginning in 1969 an ITT Corporation "Ray-Florida Company" was the owner of record. The General Index to Official Records of Flagler County for 1968 indicated that Lehigh Portland transferred the land to Ray-Florida by way of a Warranty Deed Filed December 23, 1968.

The Lehigh Portland - Ray Florida Warranty Deed was obtained and the acreage and the sales price was extracted from the parcel descriptions and the document stamps respectively. The per acre purchase price of \$340.76 or \$341 was calculated.

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FLAGLER COUNTY APPRAISER

While I was in the Flagler County Courthouse verifying the comparables in the RIB Site appraisal, I met the Flagler County Appraiser, Mr. Guy W. Sapp. After I explained what I was doing, and showed Mr. Sapp the Appraisal, Mr. Sapp had the following statement.

> Those parcels listed in the appraisal are not comparable to the Sprayfield Site. (RIB Site)
> In fact, two of them are "DQ" which means ELIMINATED Disqualifications as comparables for appraisal purposes because they are SALES TO GOVERNMENTAL AUTHORITIES.... Chuck Spano (Charles Spano the Appraisar) should know better than to include those sales because they are not true arms length sales and are never considered by appraisers.

When I mentioned that I was not an appraiser but was just reviewing the facts, Mr. Sapp said that "You don't have to be an appraiser to see that these are not comparable pieces of property." Mr Sapp went on to say:

> If you want to see a real comparable piece of property, ITT just sold some property less than a mile down the road from the Sprayfield (RIB Site) to a Michigan Corporation. This site is larger than the (RIB Site) but it has frontage on both SR-100 and on both sides of Old Kings Road which should make it more valuable on the whole. This was a true third party sale with a negotiated price. We (the appraisers office) have just been working up the descriptions for the books.

Mr. Sapp then asked a representative in his office to make a copy of the paperwork for me and to calculate the cost per acre. This March 7th 1996 Sale of Property in the RIB Site Neighborhood sold for \$2,390 per acre.

This ITT Sale to a Michigan Corporation (Con-Cor) was within the neighborhood boundaries described by the RIB Site Appraisal. It also is included within the land that the ITT Group purchased from Lehigh Portland Concrete, that is, the \$341 per acre land described on the previous page.



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INDEXING THE ORIGINAL COST

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At this point, the original \$341 an acre for the RIB Site Land needed to be indexed up to a more current and reasonable cost per acre. Initially, to get a base line indicator, the Wall Street Journal Consumer Price Index was applied to the original cost. This Consumer Price Index yielded a per acre price less than the current ITT Sale and twice that CPI index produced a price much too high per acre. (See Ladex on following page)

ATTRIBLE SCHEELE

Using the Lotus What-If capability, I varied the index-rate applied to the original \$341 per acre until an annual compounding rate of 7.43% yielded almost exactly the \$2390 per acre sale price of the March 1996, ITT to Con-Cor land sale. (Also see following page)

REVALUATION OF THE RIB SITE LAND PURCHASES

It is the opinion of the audit staff that based on the above information, the \$6,497 per AC price paid for the RIB Site should be revalued to reflect a trended original cost per acre of \$1,771.48. The original trended cost for the whole 81.576 acres equals \$144,510.

The additional 2.3587 acres which was purchased to provide a wetlands buffer was purchased in 1995 for \$30.136.95 or \$12,777 per acre which should also be revalued. The trended original cost per acre of \$2,359.60 for the 2.3587 acres of buffer strip totals \$5,566.

The following is a Summary of various trend rates from 1968 to

	Compounded Rate %
Consumer Price Index average	.05622
RIB Site Land to Con-Cor \$2,390/AC	.0743
Twice CPI average	.11244
RIB Site Land to Appraised \$6,497/AC	.13675
2.358 AC Buffer Strip at \$12,777/AC	14365

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Staff varied the index-rate applied to the original \$341 per acre until an annual compounding rate of 7.43% yielded almost exactly the \$2390 per acre sale price of the March 1996, ITT to Con-Cor land sale. (See Schedule Attached)

REVALUATION OF THE RIB SITE LAND PURCHASES

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The additional 4.6013 acres which was purchased to provide a wetlands buffer was purchased in 1995 for \$30.136.95 or \$6,551 per acre which should also be revalued. The trended original cost per acre of \$2,359.60 for the 4.6013 acres of buffer strip totals \$10,857.

The following is a Summary of various trend rates from 1968 to

	Compounded Rate %
Consumer Price Index average	.05622
RIB Site Land to Con-Cor \$2,390/AC	.0743
Twice CPI average	.11244
RIB Site Land to Appraised \$6,497/AC	.13675



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RECOMMENDATION: Based on the related party transactions described above and the determination of a trended original cost for the land in the RIB Site neighborhood, also described above, the audit staff recommends reducing the purchase price of the 1991 RIB Site land and the 1995 buffer strip by \$385,490 and \$19,280 respectively for a total reduction in the land account of \$404,770.

	RIB SITE	BUFFER
Palm Coast Purchase Price Indexed Original Cost	\$530,000 144,510	\$30,137 10,857
Proposed Reduction in cost	\$385,490	\$ 19,280

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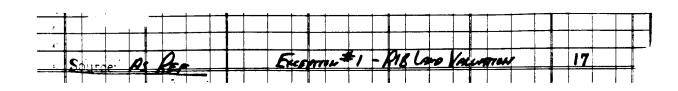
SCHEDULE 1

PALM COAST UTILITY CORPORATION

INDEXING LAND COST PER ACRE PURCHASED 1968

					INDEX	·	
		CPI	@CPI	@2XCPI		7.43% Comp	ounded
Y/E 1968	Orig Cost=	INDEX	\$341	\$341	\$341		
1969		0.054	359.16	377.56	366.08		
1970		0.057	3 79.63	420.60	393.28		
19 71		0.044	396.34	457.62	422.50	•	
1972		0.034	409.81	488.74	453.89		
1973		0.062	435.22	549.34	487.61		
1974		0.11	483.10	670.19	523.84		
1975		0.091	527.06	792.17	562.77		
1976		0.057	557.10	882.48	604.58		
1977		0.065	593.31	997.20	649.50		
1978		0.077	639.00	1,150.77	6 97.76		
1979		0.114	711.84	1,413.14	749.60		
1980		0.134	807.23	1,791.86	805.30		
1981		0.103	890.37	2,160.98	865.13		
1982		0.06	943.79	2,420.30	929.41		
1983		0.03	972.11	2,565.52	998.46		
1984		0.035	1,006.13	2,745.11	1,072.65		
1985		0.035	1,041.35	2,937.27	1,152.35		
1986		0.016	1,058.01	3,031.26	1,237.97	*	
1987		0.036	1,096.10	3,249.51	1,329.95		
1988	7	0.04	1,139.94	3,509.47	1,428.76	1	RIB Site
1989		0.048	1,194.66	3,846.38	1,534.92		Indexed
1990		0.052	1,256.78	4,246.40	1,648.96		Orig Cost
1991		0.041	1,308.31	4,594.61	1,771.48	X 81.576 AC	\$144,510
1992 ند		0.029	1,346.25	4,861.09	1,903.10		
1993		0.028	1,383.94	5,133.31	2,044.50	Buffer	Indexed
1994		0.025	1,418.54	5,389.98	2,196.41	(Orig Cost
¹ 1995		0.041	1,476.70	5,831.96	2,359.60	X 4.601 AC=	\$1 0,857
1996	(9/52 weeks	0.041	1,487.18	5,914.73	2,389.95		
	•			6310.18	2,390.00	At Current la	and cost / A(
	Average CP	0.0562				ITT-Con-Cor	transaction
	Curr. Index	0.0743					

Varied index until 1996 price per acre equaled CON-COR Michigan Contract price per acre. Used land value for each year to recalculate original cost for purchased property in NEIGHBORHOOD.



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7 PALM EGAST UTILITY CORPORATION BOOK LEDGER REPORT BY COST CO 1/24/96 THROUGH 2/24/96 FARBL 7F YYYN SANDI MGRFAS 5.0 COMPANY 003 RUN 2/17/96 TIME 1.42.48 PAGE 21 All the second s 0038174400 DEANGER OF LAND LIGHT 9 003810-49 1 LS ELEV HIR TANK SITE I 7/15/8 003924-44 LS REC FEE 83 LAND 11/15/8 11/ 4569.00 44.85 95000.00 10'16 W 4,051 5 61 À `... 2.222.**.**''' in in the second 240 • li o 36 B •: The state of the s BOOK LEDGER REPORT BY COST CD SANOT AAAN EVENT MERFAS 5.0 2/17/96 1.42.48 COMPANY 003 SOURCE OF SUPPLY-PUMP.PLT.STRC LOC 103-H3042

PALM COAST UTILITY CORP. PALM COAST-FLACEER CO. DOCKET PESIGG-WS

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 PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO. DOCKET #951054-WS	
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PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO.
PALM COAST UTILITY CORP.
DOCKET #951056-WS
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839 Other Plant 0 (1,457) 48,685 84,025 80,910 6,517 45,106 191,786 940 Other Furn 7,711 87,894 78,840 8,686 (8,602) 59,461 401,656
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WATER LAND FOOK /Co 17-2

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	PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO.
	LAND ADDITIONS - SEWER
	BATE CASE TYE 12-31-95
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DOCKET	# 951056-WS
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PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS BATE CASE TYE 12-31-95 50/ MARRANTY DELD This Warranty Deed Made and executed the And day of July ITT COMMUNITY DEVULOPMENT CORPORATION and TTT LAND CORPORATION

a serperstions existing under the laws of Dolaware

business as 1 Corporate Drive, Paim Coast, Florida 32151-6001 PALM COAST UTILITY CORPORATION whose postoffice address is 2 Utility Drive, Palm Coast, Florida 32137 hereinalter called the grantee: (Marrier and Merris the term, Terminer) and Terminer) include all the parties to the introducer and the form, legal representatives and anight of individuals, and the merrisons and anight of depositions) Bilinesseth: That the prantor for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged by these presents does grant, baryain, sell, alien, remise, release, convey and confirm unto the grantee all that certain land situate in Flagion. banjain, sell. See Exhibit A Attached hereto 999 99 œ, Together with all the tenements, hereditaments and appurtenances thereto belongs To Have and to Hold, the same in fer simple fores. 530,000.00+ RAM the printer lightly covenants with said armiter that it is livefull, smised of said land in Joer small that it has sound right and lautholist sutherity to sell and convey said land that it hereby fully time result the title to said land and well defend the same against the lauful claims of all persons whomesailed and that said land is free of all encumbrances. 530,000.000 530,000.00÷ ... 8 FKAFS 81 . 567 = K 6,497.73*+ In Witness Whereof the granter has caused the ROBERT & CUPY, JR. Communication and 1, 1972 000

Source: Co. Courthour

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PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO. DOCKET #951056-WS

BATE CASE TYE 12-31-95

Proposed Palm Coast "R.I.B." Site No. 2

REC 0454 PAGE 0698

LEGAL DESCRIPTION - Proposed 81.576-acre "R.I.B." Site

11/27/90

Part of Government sections 20, 29 and 52, Touriship 11 South, Range 31 East, Flagler County, Florida, being more particularly described as follows:

East, Flagfer County. Florida, being more particularly described as follows:

From a Point of Reference being the intersection of the north line of said Government Section 29 with the east right of way line of Old Kings Road (a 66-foot right of way); thence N88*57*36**E along the south line of said section 29 for a distance of 757.30 feet to the POINT OF BEGINNING of this description: thence N00*34*43**E 36-21a feet in point no. 258: thence S00*71**E 1263.73 feet; thence S00*34*43**E 36-1a feet in point no. 258: thence S46*11*56**E 28.06 feet to point no. 257: thence N79*22*21**E 24.45 feet to point no. 256: thence S13*55**36**E 15.42 feet to point no. 255: thence S78*14**10**W 40.24 feet to point no. 254: thence S13*55**36**E 15.42 feet to point no. 255: thence S26*00**38**E 37.22 feet to point no. 251: thence S24*12*22**E 35.42 feet to point no. 250: thence S24*12**22**E 35.42 feet to point no. 272: thence S26*00**38**E 37.22 feet to point no. 251: thence S12*43**33**E 31.6 feet to point no. 264: thence S12*43**33**E 31.6 feet to point no. 265: thence S12*43**39**E 31.5 feet to point no. 267: thence S12*43**139**E 31.5 feet to point no. 267: thence S12*43**139**E 31.5 feet to point no. 267: thence S12*43**139**E 31.5 feet to point no. 273: thence S14*31*39**E 31.5 feet to point no. 273: thence S14*31*39**E 31.5 feet to point no. 273: thence S13*31*34**E 31.6 feet to point no. 273: thence S13*31 35.36 feet 18 point no. 142. thence N32*46'27"W 41.28 feet 10 point no. 142; thence N23*06'38"W 96.85 feet 10 point no. 141; thence N34*53'06"W 86.96 feet 10 point no. 140; thence N33*33'09"W

EXHIBIT A

FIACIER Source: Co. CONTHONE 17-4 MAF OF OWNERSHIP

		FALM	COAST-PLAGLER ET #951056-WS	ORP. CO.					
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	Propos	sed Palm Coast	"R.I.B." Site	No. 2				20	
	REC 0454 PAG	E0699							
	LEGAL DESC CONT	INUED - Propose	d 81.576-acre	"R.I.B."	Site	11/27	790		
	50.74 feet to po 137; thence N26* 60.34 feet to po 134; thence N37* 49.04 feet to po 131; thence N22* 47.43 feet to po 128; thence N25* 51.01 feet to po 125; thence N03* 35.99 feet to po 122; thence N04* 101.45 feet to po 116; thence N22* 57.95 feet to po 116; thence N12* 48.68 feet to po 113; thence N20* 38.72 feet to po 110; thence N08 56.87 feet to po N07*03*16*U 100 47.31 feet; the	29' 49 " 37' 4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ience NOO*17'0 leet to point lence N25*20'2 leet to point	7"W 73.43 no. 133; no. 130; 3"E 48.61 no. 127; no. 124; 2"W 105; no. 121; no. 121; no. 121; no. 121; 16"W 91.66 no. 115; 37"W 67.1 no. 115; 16"W 74.9 no. 109; 08"W 23.9	Thence to feet to thence to feet to thence to feet to thence to feet to the	o point NO7*44' 1 D point NO3*29'(D point NO0*45' i D point N51*14' i D point N51*14' i D point N12*64 D point N28*59' D point N28*59' LD poi	no. no. no. no. no. ino.		
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A CONTRACTOR OF THE PROPERTY O	0.01	P. Samuel
	P. A. S. Document Properties by:	
	Roben G. Culti 1 Crepanite Drive	\$\$£0527mx1764
	Fain: Colst. Ft. 3215) WARDSHIPY DEED	They Merobbass: Date; party trans Duc at adu Dace : 200, 30 SYD GROSHY, FLOGUST County
	WARRANTY DEED made this 24th	day
	of January , 1995 , between ITT COMMU DEVELOPMENT CORPORATION, a Dela	Ware
	corporation, Grantors, and PALM COAST UTI	LITY
	address is 2 Utility Drive, Palm Co Florida 32137, Grantae. WITHESSETH:	Paserved for Recording Information
	TWAT Grantors for and in considers	ition of the sum of TEN (\$10.00)
	DOLLARS, and other good and valuable con acknowledged, does hereby grant and con condition all that land in Flagler described as follows:	nsideration, receipt of which is nowy to the Grantee in MAS IS" County, Florida, specifically
	See Exhibit A attached hereto and made	
	TO HAVE AND TO HOLD THE SAME i following covenants, restrictions, agre-	ements and limitations:
**	(a) All laws, ordinances, zoning regulations of competent governmental a	uthorities.
N N	(b) Covenants, declarations, ease assessments of record.	;
0 • *	(c) Facts which would be discle inspection of the land.	
0 • 271 +	(d) Taxes for the year 1995, and	1
2.0877+	AND GRANTORS do hereby warrant the title the same against the lawful claims of a	11 persons, whomsoever.
2 • 2426 +	IN WITNESS WHEREOF, the Grantors h corporate names and their corporate sea set forth above.	ave executed this deed in their is have been affixed on the date
4•6013*+		DEVELOPMENT CORPORATION
30,136.95÷	Notrain P. Grad ch -c	Talk .
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	ITT Can 1 Carps	nynumity Development Corporation ande Drive
	Palm C	cost, FL 32191
	STATE OF FLORIDA COUNTY OF FLAGLER	
	The foregoing instrument was acknown of January, 1995 by James E. Gardner and January, 1995 by James E. Gardner and January, 1995	d Robert G. Cuil, the Flashutht :
	and Secretary of ITT Community Develor corporation, on behalf of the corporation	ANNONE COPPOSATION. A DELEVALE
	me and did not take an oath.	P. Gard
	Victoria P. Notary Public,	State of Florida
	My Commission Expires:	YOM DOMES
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PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

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RATE CASE TYE 12-31-95

RE 0527 Mic 1705

The following Legal Description prepared by Clyde W. Doesch, Palm Coast Engineering and Design Services, Inc. 5 Hargrove Crade, Palm Coast, Florida. Date: December 22, 1994.

Additional lands along the West side of the new PCUC R.I.B. cite.

DESCRIPTION: PARCEL "A"

A parcel of land lying East of Old Kings Road $(66^\circ R/W)$ in Government Sections 20 and 29, Township 11 South, Range 31 East, Flagler County, Florida, being more particularly described as follows;

A POINT OF REFERENCE being the intersection point of the easterly rightof-way line of Old Kings Road (66'R/W) with the North line of Government
Section 29, Township 11 South, Range 31 East, said point being on a
curve concave Easterly, thence Southerly a distance of 98.38 feet along
the Arc of said curve to the left having a central angle of 00°57'37",
a radius of 5869.37 feet, a chord bearing of South 21°04'38" East and a
chord distance of 98.38 feet to a point of tangency, thence South
21°33'27" East a distance of 310.83 feet, thence North 75°25'34" East a
distance of 581.63 feet to the POINT OF BEGINNING of this description,
thence North 23°56'28" East a distance of 37.00 feet, thence North
05°10'37" West a distance of 39.63 feet, thence North 00°34'43" West a
distance of 266.92 feet, thence North 89°25'17" East a distance of 35.00
feet, thence South 00°34'43" East a distance of 265.51 feet, thence
South 05°10'37" East a distance of 47.31 feet, thence South 23°56'28"
West a distance of 18.23 feet, thence South 75°25'34" West a distance of
44.73 feet to the POINT OF BEGINNING, Parcel containing 0.2710 acres of
land more or less.

DESCRIPTION: PARCEL "B"

A parcel of land lying East of Old Kings Road (66'R/W) in Government Section 29, Township 11 South, Range 31 East, Flagler County, Florida, being more particularly described as follows:

A POINT OF REFERENCE being the intersection point of the easterly right-of-way line of Old Kings Road (66'R/W) with the North line of Government Section 29, Township 11 South, Range 31 East, said point being on a curve concave Easterly, thence Southerly a distance of 98.38 feet along the Arc of said curve to the left having a central angle of 00°57'37", a radius of 5869.37 feat, a chord bearing of South 21°04'38" East and a chord distance of 98.38 feet to a point of tangency, thence South 21°31'27" East along the easterly right-of-way line of Old Kings Road a distance of 411.58 feet, thence North 75°25'34" East a distance of 562.56 feet to the POINT OF BEGINNING of this description, thence North 75°25'14" East a distance of 38.35 feet, thence South 38°42'08" East a distance of 23.91 feet, thence South 08°06'04" East a distance of 56.87 feet, thence South 08°20'20" East a distance of 54.41 feet, thence South 29°28'16" East a distance of 74.90 feet, thence South 21°29'33" East a distance of 74.90 feet, thence South 21°29'33" East a distance of 38.72 feet, thence South 20°45'59" East a distance of 37.08 feet, thence South 10°08'37" East a distance of 67.14 feet, thence South 28'59'44" East a distance of 48.68 feet, thence South 12°24'13" East a distance of 91.60 feet, thence South 12°44'41" East a distance of 57.95 feet, thence South 22°32'51" East a distance of 148.98 feet, thence South 33°35'32" East a distance of 101.45 feet, thence South 04°40'30" Mest a distance of 75.69 feet, thence South 19°56'22" East a distance of 105.17 feet, thence South 51°14'40" East a distance of 15.99 feet, thence South 19°56'40" East a distance of 28.84 feet, thence South 12°22'26" East a distance of 42.50 feet, thence South 00°45'14" Mest a distance of 50.01 feet, thence South 11°36'43" Mest a distance of 48.67 feet, thence South 11°36'43" Mest a distance of 48.67 feet, thence South 11°36'43" East a distance of 47.43 feet, thence South 03°29'05" East a distance of 47.43 feet, thence South 03°29'05" East a distance of 47.45 feet, t

Exhibit "A" Sheet 1 of 6

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PALM COAST UTILITY CORP.
PALM COAST-FLAGLER CO.
DOCKET #951056-WS

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REE 0527 PAGE 1766

RATE CASE TYE 12-31-85

feet, thence South 00°17'07" East a distance of 73.43 feet, 'thence South 31°18'23" East a distance of 60.34 feet, thence South 26°25'43" East a distance of 33.94 feet, thence South 31°31'09" East a distance of 50.74 feet, thence South 39°42'44" East a distance of 126.30 feet, thence South 34°53'06" East a distance of 86.96 feet, thence South 23°06'38" East a distance of 96.85 feet, thence South 42°46'27" East a distance of 41.28 feet, thence South 74°13'45" East a distance of 47.16 feet, thence South 76°05'32" East a distance of 57.25 feet, thence South 23°26'01" East a distance of 41.28 feet, thence South 76°13'32" East a distance of 35.35 feet, thence South 23°26'01" East a distance of 36.35 feet, thence North 63°32'21" Mest a distance of 24.22 feet, thence South 57°55'00" Mest a distance of 19°32'21" Mest a distance of 24.22 feet, thence South 57°55'00" Mest a distance of 19°33'2'21" East a distance of 46.75 feet, thence South 10°51'52" East a distance of 46.75 feet, thence South 10°51'52" East a distance of 46.75 feet, thence South 10°51'52" East a distance of 46.75 feet, thence North 10°51'52" Mest a distance of 54.76 feet, thence North 10°51'52" Mest a distance of 54.76 feet, thence North 23°33'20" East a distance of 44.98 feet, thence North 74°33'45" Mest a distance of 79.45 feet, thence North 74°33'45" Mest a distance of 79.45 feet, thence North 74°33'45" Mest a distance of 79.45 feet, thence North 74°33'45" Mest a distance of 79.45 feet, thence North 74°33'45" Mest a distance of 79.45 feet, thence North 33°33'09" Mest a distance of 77.49 feet, thence North 13°51'38" Mest a distance of 81.88 feet, thence North 33°33'09" Mest a distance of 77.49 feet, thence North 33°33'09" Mest a distance of 77.49 feet, thence North 13°32'59" Mest a distance of 78.57 feet, thence North 13°32'59" Mest a distance of 78.57 feet, thence North 13°32'59" Mest a distance of 78.57 feet, thence North 13°32'59" Mest a distance of 78.57 feet, thence North 13°36'49" Mest a distance of 78.57 feet, thence North 13°26'49" Mest a dist

The above description is accompanied by an attached drawing titled "SKETCH OF LEGAL DESCRIPTION".

feet, thence North 13.08'37" West a distance of 69.68 feet, thence North 21°08'14" West a distance of 70.58 feet, thence North 29°28'16" West a distance of 78.99 feet, thence North 08°20'20" West a distance of 61.01

feet, thence North 08*06'04" West a distance of 47.37 feet, thence North 38*42'08" West a distance of 30.01 feet to the POINT OF BEGINNING, Parcel containing 2.0277 acres of land more or less.

Parcels "A" and "B" containing 2.3587 acres more or less.

Bearings refer to the Transverse Mercator Grid System of the East Zone of Florida and locally referenced to the North line of the Northwest Quarter (1/4) of Government Section 29, Township 11 South, Range 31 East, being North 88°57'37" East.

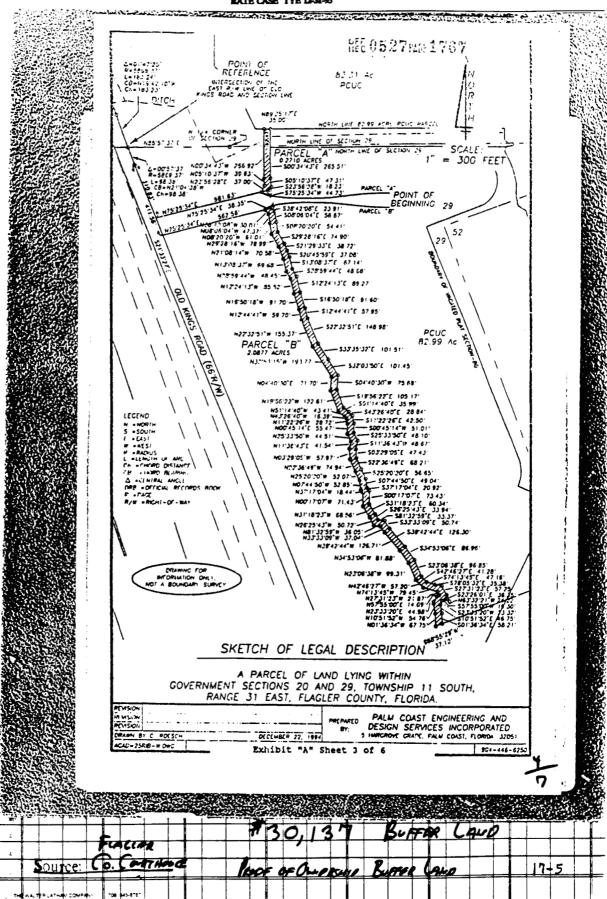
Exhibit "A" Sheet 2 of 6

SOUTCE: CD. CONTINUE POR OF OF OF PRINCE SAME VALO 17-5

PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

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BATE CASE TYE 12-31-95



PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

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PATE CASE THE DARK

REE 0527 FLOS 1788

The following Legal Description prepared by Clyde W. Roesen, Pala Coast Engineering and Design Services, Inc. 5 Hargrove Grade, Pala Coast, Florida.

Pala Coast, Potes December 21, 1994.

Additional lands along the East side of the new R.I.B. site, PCUC.

DESCRIPTION:

A parcel of land lying East of Old Kings Road in Government Sections 20, 29 and 52, Township 11 South, Range 31 East, Flagler County, Florida, being more particularly described as follows:

A POINT OF REFERENCE being the intersection of the East right-of-way line of Old Kings Road (66'R/W) with the North line of Section 29, Township 11 South, Range 31 East, thence North 88°57'37" East along the northerly line of Section 29 a distance of 538.09 feet to the north quarter corner, thence North 88°56'15" East along the northerly line of Section 29 a distance of 538.09 feet to the north quarter corner, thence North 88°56'15" East along the northerly line of Section 29 a distance of 219.21 feet, thence North 78°21' East along the northerly line of Section 29 a distance of 219.21 feet, thence North 89°25'12" East along the northerly line of PcUc lands a distance of 1263.73 feet to the POINT OF BEGINNING of this description, thence North 89°25'17" East a distance of 35.00 feet, thence South 00°34'49" East a distance of 40.70 feet, thence North 79°42'2" East a distance of 36.14 feet, thence South 13°55'38" East a distance of 84.62 feet, thence South 78°14'10" West a distance of 50.37 feet, thence South 25°31'12" East a distance of 52.05 feet, thence South 12°22'5'29" East a distance of 45.85 feet, thence South 12°11'06" East a distance of 33.61 feet, thence South 12°43'33" East a distance of 47.49 feet, thence South 01°54'07" West a distance of 64.87 feet, thence South 11°45'24" East a distance of 35.13 feet, thence South 60°04'51" East a distance of 50.62 feet, thence South 14°31'39" East a distance of 34.94 feet, thence South 52°12'45" East a distance of 27.36 feet, thence South 30°31'14" East a distance of 60.19 feet, thence South 14°31'32" East a distance of 34.94 feet, thence South 13°31'34" East a distance of 36.40 feet, thence South 13°31'34" East a distance of 54.84 feet, thence South 30°37'18" East a distance of 43.54 feet, thence South 30°37'18" East a distance of 64.85 feet, thence South 30°37'18" East a distance of 64.85 feet, thence South 30°37'18" East a distance of 64.85 feet, thence South 30°37'18" East a distance of 64.85 feet, thence South 30°37'18" East a distance of 64.85 feet, thence So feet, thence South 39°38'28" East a distance of 21.79 feet, thence South 30°13'47" East a distance of 36.40 feet, thence South 30°57'18" East a distance of 43.54 feet, thence South 30°01'01" East a distance of 54.44 feet, thence South 03°46'45" West a distance of 40.65 feet, thence South 17°08'22" East a distance of 19.57 feet, thence South 27°57'51" East a distance of 48.74 feet, thence South 11°51'24" East a distance of 27.63 feet, thence South 59°10'41" East a distance of 38.74 feet, thence South 10°10'26" East a distance of 78.92 feet, thence South 14°22'10" East a distance of 55.24 feet, thence South 45°25'08" East a distance of 34.50 feet, thence South 55°44'26" East a distance of 39.00 feet, thence South 64°44'25" East a distance of 31.67 feet, thence South 56°00'08" East a distance of 60.07 feet, thence South 39°53'20" East a distance of 41.59 feet, thence South 65°22'43" East a distance of 29.15 feet, thence North 83'29'15" East a distance of 38.42 feet, thence South 37°13'44" East a distance of 53.57 feet, thence South 22°05'54" East a distance of 84.60 feet, thence South 11°03'41" West a distance of 91.26 feet, thence South 45°02'12" West a distance of 86.94 feet, thence South 27°53'30" West a distance of 20.12 feet, thence South 15°51'10" East a distance of 14.59 feet, thence South 08°19'48" East a distance of 55.66 feet, thence South 53'27'03" East a distance of 44.33 feet, thence South 10°36'17"East a distance of 18.87 feet, thence South 15°32'48" East a distance of 122.86 feet, thence South 11°27'11" West a distance of 24.49 feet, thence South 86°01'40" East a distance of 24.87 feet, thence South 49°39'12" East a distance of 55.58 feet, thence South 45°18'135" West a distance of 57.82 feet, thence South 16°14'18" East a distance of 75.69 feet, thence South 68°55'29" West a distance of 46.26 feet, thence South 49°39'12" East a distance of 57.82 feet, thence South 16°35'16" East a distance of 72.28 feet, thence South 16°35'16" Nest a distance of 63.26 feet, thence South 49°39'12" East a distance of West a distance of 56.54 feet.

Exhibit "A" Sheet 4 of 6

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The above description is accompanied by an attached drawing titled "SKETCH OF LEGAL DESCRIPTION".

Parcel containing 2.2426 acres more or less.

Bearings refer to the Transverse Mercator Grid System of the East Zone of Florida and locally referenced to the North line of the Northwest Quarter (1/4) of Government Section 29, Township 11 South, Range 31 East, being North 88*57'37" East.

Exhibit "A" Sheet 5 of 6

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INTERSECTION OF THE
EAST RYW LINE OF OLD
KINGS ROAD AND SECTION LINE A=01'47'20' R=5869 37' L=183 74 CB=N19'42'10'# Ch=183 23' NR9'25'17'f 1263 73' NORTH LINE 82.99 ACRE POUC PARCEL HON LINE 2 4 HSS:56:15"E M88'57'37'E MORTH LINE OF SECTION 79 N 1/4 CORNER OF SECTION 2º 6+00'57'37' R+5869'37' L+98'36' CB+NJ DUN'SK CB+98'36' DETAIL SKETCH OF LEGAL DESCRIPTION PREPARED PALM COAST ENGINEERING AND DESIGN SERVICES INCORPORATED SINGROWS COAST, FLORIDA 12051 DEANN BY C ROFSCH DECLUBER 21, 1994 904-146-6250 Exhibit "A" Sheet 6 of 6 CONTHONO Source: Co. 17+5

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			2 Utility Drive ist, Florida 32137 904/445-3311 XX 904/445-1880
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N		Mr. Jeff Martin Florida Department of En Northeast District 7825 Baymeadows Way, 3 Jacksonville, Florida 3225	Suite B200	·	(PBC)
		RE: Palm Coast Utility Rapid Infiltration I 013139/2.6			
		Dear Mr. Martin:			
		shows the proposed prop provides a 100-foot setback berm. Sections 1 and 3 or the outer toe of slope loca the silt fence and a buffe	igs of the proposed rapid in erty line 35 feet east of the from the proposed property a Sheet C-4 show the proposed at the different feet from the wetland or for construction activities are at 2 feet above the northe RIB.	he wetlands jurisdiction by line to the inside top e sed cross-section of the l s jurisdiction line to pro s. Detail 1 on Sheet (i limit, which dge of the RIB RIB berm with ovide room for C-5 shows the
		If you need additional infe	ormation, please do not her	situte to contact me.	
		Sincerely,			
	·	SVERDRUP CORPORAT	TION	•	
		Mai Dois			
		VUMI /- IIIM		•	
		Michael D. Cliburn, P.E. Project Principal			
- ·		Project Principal MDC:dmf	·		
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		Project Principal MDC:dmf Bnclosures			

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	INTEROFFICE MEMORANDUM PALM COAST UTILITY CORPOR	ATION	
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_	Subject: Technical desi 1 MGD rapid in	gn review filtration basins	
	-	_	
	A technical design revie	w meeting for the	proposed 1 MGD rapid
_	infiltration basins has b AM at the Engineering Con	een scheduled on Ap	ril 27, 1994 at 10:00
_	plans and specifications		
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TYE 12-51-95

APPRAISAL REPORT

of

Spray Field Site
Proposed Expansion
Palm Coast, Florida
for
Mr. William T. Parks, III, Vice President
Real Estate Services
ITT Land Corporation
1 Corporate Drive
Palm Coast, Florida 32151-0001
and
Mr. Bob Kelly
Vice President and Controller
Palm Coast Utility Corporation

2 Utility Drive Palm Coast, Florida 32137

PREPARED BY:

Southern Appraisal Corporation 533 N. Nova Road, Suite 214 Ormond Beach, Florida 32174

AS OF:

October 29, 1990

POLITCE DE KED SID ENFACED PALES PAR STE PHONOIAL 17-6

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SOUTHERN APPRAISAL CORPORATION

Appraisers - Consultants - Realtors

CHARLES D. SPANO, JR., MAI, SRPA PRESIDENT

533 N. Nova Road, Sulte 214 Ormand Beach, Florida 32174 Phone (904)672-4533 FAX (904)672-9214 P.O. Box 3687 Ormond Beach, Florida 32175 P.O. Box 5297 Ormond Beach, Florida 32175

December 5, 1990

Mr. William T. Parks, III, Vice President Real Estate Services ITT Land Corporation 1 Corporate Drive Palm Coast, FL 32151-0001

Mr. Bob Kelly Vice President and Controller Palm Coast Utility Corporation 2 Utility Drive Palm Coast, FL 32137

Re: Appraisal of proposed 81.576 acre expansion to the existing spray irrigation field located off Old Kings Road in Government Sec. 20, 29, and 52, TllS, R31E, Flagler County, Florida.

Dear Messrs. Parks & Kelly:

In accordance with the request of Mr. Parks, we have appraised the above referenced property for the purpose of estimating the market value of the fee simple interest. The function of the appraisal is to assist in internal decisions/accounting procedures regarding transfer of the property to Palm Coast Utility Corporation.

It is our opinion that the market value of the fee simple interest, subject to the existing Florida Power and Light Company easement, as of October 29, 1990, was:

FIVE HUNDRED THIRTY THOUSAND DOLLARS (\$530,000)

Legal description, valuation discussion, definition of market value, and underlying assumptions and limiting conditions are included in the report, along with the qualifications of the appraisers.

This appraisal was a joint effort between Peter A. Gagne, Licensed Real estate Broker, and Charles D. Spano, Jr., MAI, SRPA.

In addition to the underlying assumptions attached, this appraisal is made under the following special assumptions:

1. That the property is available for development to its highest and best use.

Messrs. Parks & Kelly Page 2 December 5, 1990

- 2. That the terms of the conveyance will not place any added restrictions on buyer's (Palm Coast Utility Corporation) use or buyer's sale of the property.
- 3. That seller (ITT Land Corporation and ITT-CDC) will provide buyer with necessary easements as shown on the enclosed site location plan to allow buyer access to the property upon demand.
- 4. That buyer will pay for all necessary documentary stamps.
- 5. That existing infrastructure such as utility services surrounding the subject (if any) currently has sufficient reserve capacity to absorb any new demands that the development of the subject would place upon said infrastructure. It is our understanding that the closest water line is approximately 1.5 miles north and that a lift station would be required to connect into the sewer force main.
- 6. That development of the subject vacant parcel would be in harmony with the requirements of the 1985 Growth Management Act and that there would be no impact by concurrency requirements.

We trust that this appraisal report is sufficient for your purposes. If we can furnish additional information, please contact us.

Yours very traly,

Charles D. Spano; Jr., MAI, SRPA

Peter A. Gagne

Licensed Real Estate Broker

CDS: PAG: cjs

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Enclosures

SUMMARY OF SALIENT FACTS AND IMPORTANT CONCLUSIONS

DATE OF VALUE:

October 29, 1990

APPARENT OWNER:

Address:

ITT Land Corporation and ITT-CDC

ITT-CDC Executive Offices

1 Corporate Drive

Palm Coast, Florida 32151

NAME OF PROPERTY:

Spray Field Site Proposed Expansion

LOCATION OF PROPERTY:

Approximately 600 feet east of Old Kings Road, between Palm Coast Parkway

and SR-100, Palm Coast, Florida

ZONING & PERMITTED USES:

Split zoning including RC, Residential/Commercial on the eastern 300 feet, and AC, Agricultural District on the remainder; the AC portion is designated low density/rural estate - one unit per acre on the Flagler County Future Land Use Map which is similar to the

R-1, Rural Residential District,

zoning classification

PRESENT USE:

Vacant land

HIGHEST AND BEST USE:

Speculative-Investment for future potential residential development

MAJOR IMPROVEMENTS:

None

INDICATED VALUE BY COST APPROACH:

N/A

INDICATED VALUE BY MARKET APPROACH:

\$530,000

INDICATED VALUE BY INCOME APPROACH:

N/A

FINAL ESTIMATE OF DEFINED VALUE:

This certification cannot be separated from the attached appraisal report.

We hereby certify that in our opinion, the market value of the fee simple interest of the subject real estate, subject to the existing Florida Power and Light Company easement, on October 29, 1990, under the conditions and assumptions of this report, was:

FIVE HUNDRED THIRTY THOUSAND DOLLARS (\$530,000)

The estimate of value indicated above is premised on the following special assumptions:

- 1. That the property is available for development to its highest and best use.
- 2. That the terms of the conveyance will not place any added restrictions on buyer's (Palm Coast Utility Corporation) use or buyer's sale of the property.
- 3. That seller (ITT Land Corporation and ITT-CDC) will provide buyer with necessary easements as shown on the enclosed site location plan to allow buyer access to the property upon demand.
- 4. That buyer will pay for all necessary documentary stamps.
- 5. That existing infrastructure such as utility services surrounding the subject (if any) currently has sufficient reserve capacity to absorb any new demands that the development of the subject would place upon said infrastructure. It is our understanding that the closest water line is approximately 1.5 miles north and that a lift station would be required to connect into the sewer force main
- 6. That development of the subject vacant parcel would be in harmony with the requirements of the 1985 Growth Management Act and that there would be no impact by concurrency requirements.

(Date Certificate Signed)

1/18/4/

(Date Certificate Signed)

Charles D. Spano, Jr., MAI, SRPA

Peter A. Gagne

Licensed Real Estate Broker

INTRODUCTION TO APPRAISAL

This introduction to the appraisal report will set forth the basic parameters of this assignment. It will also provide basic information relevant to the property being appraised.

PURPOSE OF THE APPRAISAL

The objective of this appraisal is to estimate the market value of the fee simple interest of the subject land subject to the existing Florida Power and Light easement, as of October 29, 1990. The purpose of this report is to present the data and reasoning that have been used to reach the opinion of value.

FUNCTION OF THE APPRAISAL

The function of this appraisal report is to be used in conjunction with internal decisions/accounting procedures.

SCOPE OF THE APPRAISAL

The scope of this appraisal included a personal inspection of the subject and surrounding neighborhood coupled with a personal exterior inspection of all properties used in direct comparison. Research has included review of public records, data from various sales services, and contact with other appraisers, property owners, and others who have knowledge of the subject area.

PROPERTY RIGHTS APPRAISED

The market value of the fee simple interest subject to the existing Florida Power and Light Company easement.

DEFINITION OF MARKET VALUE

The definition of market value used in this report follows the introduction and is included herein by reference.

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DATE OF VALUE ESTIMATE

October 29, 1990

IDENTIFICATION OF THE PROPERTY

The subject is a vacant parcel containing approximately 81.576 acres lying approximately 600 feet east of Old Kings Road south of Palm Coast Parkway and north of SR-100 in Palm Coast, Florida. Under the assumptions of this report, the land is vacant and available for development to its highest and best use and no specific use assumptions have been made.



TAX AND ASSESSMENT DATA

Assessed Value

For Year Land Improvements Total

1989 Assessed with other property Vacant Assessed with other property

Tax Rate for 1989

50.1178 (millage rate)

OWNERSHIP AND TITLE HISTORY

Ownership and title information for the subject is based on review of tax roll data. Review of available data indicates no transfers over the past three years. This information has been considered reasonably correct for the purposes of this report but is not guaranteed.

SPECIAL ENCUMBRANCES-

Florida Power and Light Company has a 330 foot wide right-of-way easement over the southeasterly portion of the subject. This right-of-way easement recorded in Official Record Book 44, page 512-518, of the Public records of Volusia County, Florida, severely limits potential development within the easement which encompasses approximately 7.314 acres. A copy of this easement is included in the addendum of this report.

No other special encroachments, easements, or similar encumbrances other than normal utility and related easements were noted based on review of available data. This data is considered reasonably correct for the purposes of this report but cannot be guaranteed.

NEIGHBORHOOD DATA DISCUSSION:

The subject neighborhood is located in the east-central portion of Flagler County. The neighborhood boundaries can be described as being the Palm Coast Parkway East on the north, SR-100 on the south, I-95 on the west, and the Intracoastal Waterway on the east. The subject is located in the west-central portion of the neighborhood, approximately 600 feet east of Old Kings Road.

The neighborhood is largely undeveloped, with few roadways traversing the area. SR-100 forms the southerly neighborhood boundary, and extends from SR-AlA on the Atlantic Ocean westerly across the Intracoastal Waterway along the bottom of the subject neighborhood, through the City of Bunnell, and extends further westerly across the state through Putnam County. Palm Coast Parkway East forms the northerly neighborhood and extends from US-1 easterly across the top of the neighborhood boundary and terminating on SR-AlA east of the Intracoastal Waterway. Both SR-100 and Palm Coast Parkway have bridges spanning the Intracoastal; SR-100 has an older drawbridge, while Palm Coast Parkway has a newer high-rise span with a toll booth on the mainland side. There are interstate interchange locations at both Palm Coast Parkway (northwest corner of neighborhood) and SR-100 (southwest corner of neighborhood) providing access to I-95. I-95 which forms the westerly neighborhood boundary is a major limited access highway extending along the entire length of Florida near its eastern coast. Old Kings Road traverses the subject neighborhood on a north-south basis just east of I-95 from Palm Coast Parkway south to SR-100. The only other state maintained roadway in the subject neighborhood is SR-201 which runs north from SR-100 for a short distance along the Intracoastal Waterway.

The neighborhood is predominantly rural in nature, with a large portion devoted to silviculture uses or swampland. Typical land uses include primarily timber land, with some limited residential, commercial, and industrial development. The Grand Haven section of Palm Coast is located at the southeast quadrant of Palm Coast Parkway and Old Kings Road, along with the Palm Coast Welcome Center, a MacDonald's restaurant, 'Lil Champ Food Store, etc. North of Palm Coast Parkway East is a variety of shopping, banking, restaurant, office, and residential development. Contractor's Village is located along Utility Drive to the north of the subject which extends from Old Kings Road easterly to the Palm Coast Utility Waste Water Treatment facility. There is some limited light industrial development along this roadway (Utility Drive).

Development along SR-100 includes the new Flagler Regional Plaza at the south-west corner of Old Kings Road and SR-100, just south of the subject neighborhood. There are also a few convenience store/gas stations located at this intersection. The Shoppes at Flagler Crossing Shopping Center is located along the south side of SR-100 further to the west, and the Intracoastal In-

dustrial Park at Palm Coast and the Wadsworth Park in Flagler County are located along the north side of SR-100 in the southeast quadrant of the subject neighborhood.

A majority of the central portion of the subject neighborhood is comprised of Graham Swamp which is not developable. This swamp more or less borders the subject parcel to the east. Water and sewer services are available to portions of the subject neighborhood including the northwest quadrant (Grand Haven and adjacent commercially developed areas) and the southeast quadrant at SR-100. A force sewer main runs along Old Kings Road leading to the waste water treatment facility located within the subject neighborhood. The area southeast of the subject neighborhood along SR-100 lies within the City of Flagler Beach with utilities provided by the City of Flagler Beach. Development within the subject neighborhood can be expected to remain relatively stable and increase slowly for the foreseeable future.

DESCRIPTION OF THE PROPERTY

Site Data:

The legal description describes an irregular site containing approximately 81.576 acres. The subject is located approximately 600 feet east of Old Kings Road; however, there is no frontage on Old Kings Road. Access is provided by a 100 foot wide easement extending easterly from Old Kings Road to the northwest corner of the subject. The site is irregular with an average depth of approximately 1,350 feet and a width ranging from about 2,400 feet on the north to approximately 2,850 lineal feet on the south.

The topography of the property is typically rolling, rising slightly then decreasing in elevation from west to east. The subject is typically covered with sawpalmetto scrub underbrush, small pine trees, and other native vegetation indigenous to the area. It appears that the subject has been cleared of merchantable timber at some point. There are several dirt or sand jeep trails traversing the subject along the western boundary and central portion of the site, with additional east-west trails forming a rough grid. The northerly 100 feet of the subject will be located within a proposed drainage easement leading to a borrow pit located northwest of the subject. According to the Flood Insurance Rate Map, Community Panel No. 120085 0085 B, effective February 5, 1986, published by the Federal Emergency Management Agency, the subject parcel lies entirely within Flood Zone C, an area of minimal flooding. Graham Swamp is located easterly of the subject and land in this area is primarily located within Flood Zone A, an area of 100-year flooding. The topography of the subject is typical of the area along Old Kings Road and the subject is similar to surrounding properties with respect to topography.

The subject is encumbered by a 330 foot wide right-of-way easement held by Florida Power and Light Company and recorded in Official Records Book 44, page 512-518, of the Public Records of Volusia County, Florida. A copy of this easement is included in the addendum of this report. This easement encompasses a portion of the southeast corner of the subject parent parcel and contains approximately 7.314 acres. The potential utilization of this portion of the subject site is severely restricted due to limitations imposed by Florida Power and Light Company. Although this easement is currently vacant, conversations with Florida Power and Light Company officials indicate that a single line is anticipated to be installed in this easement in the next 18 to 24 months.

The size, shape, and area of the subject land (including the location and size of any easements) was obtained from review of a boundary and topographic survey prepared by Tomoka Engineering Associates, Inc., Daytona Beach, Florida, dated December 18, 1990.

Reference is made to the preceding site plan for the orientation and dimensional characteristics of the subject. Dimensional and similar characteristics indicated on the plot plan are based on a review of information obtained from the above mentioned sources. This information is considered reasonably correct for the purposes of this report but cannot be guaranteed.

Access:

Access to the subject is by means of a 100 foot wide easement (containing approximately 1.409 acres) extending from Old Kings Road easterly approximately 600 feet to the subject. This easement roughly follows a dirt jeep trail extending from Old Kings Road to near the northwest corner of the subject.

Old Kings Road is a two-lane, asphalt paved roadway with a 66 foot right-ofway in the subject vicinity. There are no curbs or sidewalks within the immediate vicinity of the subject.

<u>Utilities Available</u>:

Water and sewer service are not presently extended to the subject parcel but are available in the general vicinity of the subject. According to Richard Adams, Palm Coast Utility Corporation, the closest water line to the subject is at Oak Trails Boulevard and Old Kings Road, approximately 1.5 miles north of the subject. Sanitary sewer service is available at this same location, and is also contained within a force main running along Old Kings Road in the vicinity of the subject. Utilization of this force main would require installation of a pump station. An estimated cost to extend these utilities (prepared by Palm Coast Utilities Corporation) is-included in the addendum of this report. Electricity is provided to the general area by Florida Power & Light Company; telephone service is provided by Southern Bell.

Description of Improvements:

The subject parcel is vacant.

Proposed Expansion Palm Coast, Florida

this appraisal report was obtained from a variety of sources including review of public records and property appraiser's files. Confirmation was obtained by personal contact with one of the parties involved in the transaction.

After accumulation of information, the data must be classified and analyzed. All factors affecting the subject and sales must be considered. Some of the factors to be considered are whether or not the sales are developed to their highest and best use; the effects of neighborhood influences; and consideration of the effects of time passage, size, topography, zoning, availability of public services, etc. Those features most important to a value for the subject property must be determined and these prime value determining factors must then be used in comparison with the sale properties. By combining an evaluation of the area and neighborhood influences with the primary factors affecting value for the subject, the appraiser can then analyze data for the comparable sales (and other comparable data including costs, rentals, etc.) to provide a basis for the application of the various approaches to value estimation.

The approaches typically considered in estimating value are the Direct Sales Comparison Approach, the Income Approach, and the Cost Approach. Normally, only the Direct Sales Comparison Approach is used in estimating the value of vacant land. A brief description of each approach follows in narrative form.

The Direct Comparison Approach:

The Direct Sales Comparison Approach is often referred to as the Market Data Approach. Utilization of this approach requires comparisons between the comparable sales and the subject on an item by item basis. Factors to be considered include, but are not limited to, time, location, terms and conditions of sale, and various physical characteristics such as size, topography, and shape. Zoning and permitted uses, availability of utilities and other special amenities, location of improvements on the site, and other factors must be considered. The comparable sales are adjusted to the subject for the various pertinent characteristics affecting the value of the subject. The subject is considered the "base" property and all sales data must be adjusted to this base. That is, the sales are adjusted to an estimated price at which the sale property would probably have sold if it possessed characteristics identical to the subject. After adjustments, the sales are correlated to an indication of market value for the subject via the Direct Sales Comparison Approach.

The Income Approach:

A second method of valuation involves the Income Approach. This approach is typically applied to income producing properties. The Income Approach is based on the principle that value equals the present worth of future rights to income. The first step in this approach is to estimate a potential gross income for the subject property. Vacancy/collection losses, abstracted from market data, are then deducted from the total gross income to arrive at an estimate of effective gross income. From the effective gross income figure must be deducted appropriate amounts for various expense and/or reserve items. Expenses can include such categories as Fixed Expenses (i.e., taxes and insurance), Operating Expenses (maintenance, management, repair, etc.), and a Reserve for Replacement. Review of many operating statements indicates that a

Permissible Use (Availability):

The subject presently contains split zoning including R/C, Residential/ Commercial Use District, on the westerly 300 feet, with the balance zoned AC, Agriculture District. Although the western 300 feet is zoned R/C which would permit limited commercial development as a special exception, the commercial development potential of this portion of the subject is limited by the lack of exposure to a major arterial roadway. Access is provided by a 100 foot wide access easement which would not carry a sufficient volume of traffic necessary to attract commercial development to this site. Multi-family residential development is also permitted as a special exception; however, demand for this type of development property is scarce as evidenced by the lack of competing multi-family development in the area. This portion zoned R/C could be developed with residential subdivision improvements under the current R/C zoning classification. The portion of the subject located within the AC zoning classification is designated on the Flagler County Future Land Use Map as being low density/rural estate - one unit per acre, which is similar to the R-1, Rural Residential district. The subject site, if vacant, could be developed with a variety of single-family residential improvements, street and other residential subdivision improvements, etc.

The subject is encumbered by a 330 foot wide right-of-way easement held by Florida Power and Light Company as recorded in OR Book 44, pages 512 through 518, of the Public Records of Flagler County, Florida. A copy of this easement is included in the addendum of this report. -This easement encumbers a portion of the southeast corner of the subject parent parcel and contains approximately 7.314 acres. Potential utilization of this portion of the subject site is severely restricted due to limitations imposed by Florida Power and Light Company. Conversations with Mr. Tom Roe, Florida Power and Light Company, indicate that no buildings or structures of any kind or the growing of trees is permitted within this easement area. In addition, the topography of this area cannot be altered, excavated, paved, irrigated, wells drilled, etc., without prior approval of Florida Power and Light Company. Florida Power and Light Company has to conform to national standards regarding uses located within its transmission line easements and requires fee owners to sign detailed consent agreements prior to utilization of this area. Florida Power and Light Company is especially concerned about liability within this easement area and seeks to avoid creating an attractive nuisance within such areas. Mr. Roe did indicate that potential uses most likely to be approved within this easement area would include roadways to access that portion of the subject site separate from the balance, open green areas, wetlands mitigation area, etc. However, any permitted uses would depend in part upon review of the entire development site plan, and thus specific permitted uses are not available within this easement area.

A small triangular shaped portion lying southeasterly of this Florida Power and Light Company easement is separated from the balance of the parent ownership exclusive of the easement. Potential utilization of this portion of the subject ownership is not believed affected by the location of the Florida Power and Light Company easement as access is not restricted across said easement.



There was no indication that any other private restrictions or other considerations would adversely affect the subject.

Feasible Use/Highest and Best Use (Economic Influences):

The subject neighborhood has experienced limited growth, and desirability is fair. The present demand for land similar to the subject is somewhat limited in the Palm Coast/Flagler County area. This is substantiated by several factors including the large supply of available finished lots, together with the somewhat limited demand for these lots. Because of these factors, demand will most probably continue to remain limited for the foreseeable future.

In estimating a highest and best use for the land as if vacant, existing and projected neighborhood trends must be considered. The immediate area of the subject remains undeveloped, with a few developments in the immediate neighborhood being industrial oriented (along Utility Drive to the north). There is residential/commercial development located further to the north closer to the more developed areas and also increasing residential and commercial development to the south along SR-100. However, there is a considerable amount of vacant land similar to the subject for additional development within the subject neighborhood. Additionally, ITT currently has plans to develop a portion of the west-central portion of the subject neighborhood with residential Improvements and also extend a roadway from Palm Coast Parkway south to SR-100 to provide access to this development. The Flagler County Future Land Use Map for the immediate area of the subject calls for a combination of low density/rural estate development, with some residential/commercial uses along the major arterial roadways. It is expected that the area to the north will experience more development in the immediate near future because of its superior location closer to the developing residential sections of Palm Coast. Additionally, the area along SR-100 to the south should see increasing residential and commercial development due to the greater exposure afforded by SR-100. For these reasons, demand for property in the immediate area of the subject is expected to remain <u>somewhat limited</u> for the immediate future.

Summary:

In summary, it is our opinion that demand for property similar to the subject is presently limited. It is our opinion that the site's highest and best use is for continued silviculture use on an interim basis until such time as demand warrants more intensive development. Because of the over-supply of existing sites better suited for immediate development located closer to existing service centers, it is our opinion that the highest and best use is for speculative investment with continued silviculture uses prior to more intensive residential subdivision development at a later time when economic conditions warrant.



LAND VALUE DISCUSSION

The value of the land was estimated by the Market Comparison Approach. This approach is often referred to as the Direct Comparison Approach because the comparison procedure is its basic technique.

The Market Approach requires careful selection of sale properties to insure that they are relatively similar to the subject. No two properties are exactly alike. Adjustments are made to the sale properties for the various differences between those properties and the subject. These adjustments are then applied to the sale properties to indicate a value for the subject.

The subject parcel is unique in that one corporation owns a majority of the land within the immediate area. This landowner (ITT or its subsidiary) typically has not sold their holdings (except for intercorporate transactions) during the time period associated with this appraisal assignment. For this reason, sales of similar properties in the immediate area are very limited. We therefore expanded our sales search to include areas outside of the immediate neighborhood. The following sales were found and, though they differ from the subject as to various characteristics, they are considered the most comparable and indicative of value for the subject parcel.

Although demand for vacant sites similar to the subject has been somewhat limited, it is our opinion that because of the constantly changing economic conditions, the most recent sales should be utilized when possible. The following chart contains the sales which are considered most comparable for cash equivalency, market conditions (time of sale), size, topography, location, and other similar characteristics. These similarities/dissimilarities will be discussed later.

Comparability Factors "Sale is. . . . "

Sale No.	Sale Date	Approx. Acre Size	Acre Price	Cash Equiv.	Mkt Cond	Size	Loc.	Zon.	Topo,	Util
0359-0273 0372-0009 JAIL SITE 0391-0488		9.00* 20.00* 82.95	\$15,378 15,000 7,562	Sim Sim Sim	Inf Inf Inf	Sup Sup Sim	Sup Sup Sup	Sim Sim Sim	Sim Sim Sim	Sim Sim Sup
School \$0,0406-00716 Subject	9/89 10/90	15.91 81.576	14,141	Sim	Sim	Sup	Sup	Sim	Sim	Sup

*Abstracted size/value - Residential portion only

Some of the sales in the chart above are considered more useful for comparative purposes than others. All of the sales are relatively recent and have varying degrees of comparability to the subject.

Sales analysis sheets have been prepared for each of the sales and follow. The information contained in these analysis sheets will not be repeated here except in generalities.

The sales occurred over the period from 8/88 to 9/89, and range in size from about 15.91 acres to about 82.95 acres. Sales 0359-0273 and 0372-0009 contained split zoning including C-2, General Commercial, along the SR-100

frontage and AC, Agriculture District, for interior portions. The residential portion of these two sales was abstracted from the overall sale price by first estimating the value of the commercial frontage. Adjusted values of smaller commercial sites in the vicinity of Sale 0359-0273 indicated a value for the 7.48 acres of commercial frontage of approximately \$150,000, leaving \$138,400 contributible to the residential portion (approximately nine acres) of the site or approximately \$15,378 per acre. Adjusted values of sales of commercial sites in the vicinity of Sale 0372-0009 indicated a value for the 10 acres of commercial frontage of approximately \$600,000, leaving \$300,000 attributable to the residential portion (approximately 20 acres) of the site, or approximately \$15,000 per acre. These adjusted values have been utilized in estimating a value for the subject. The chart entries indicate adjusted prices ranging from about \$7,562 per acre to approximately \$15,378 per acre.

Some of the factors of similarity/dissimilarity will be discussed in the following narrative.

CASH EQUIVALENCY DISCUSSION:

All of the sales are considered similar to the subject on an overall basis for cash equivalency and no adjustments were considered warranted for cash equivalency considerations.

MARKET CONDITIONS DISCUSSION:

There has been a gradual increase in values from the date of the first sale in 8/88 to the later sales and the date of valuation, though the market has been soft over the past year or so. Market data available does not permit an exact mathematical calculation for the time differential. However, commercial land values along SR-100 and in the vicinity of the Palm Coast Parkway/Old Kings Road intersection have increased in recent years. This increase in commercial land values has been spurred on by recent development along SR-100, including the Shoppes at Flagler Crossing and the Flagler Regional Plaza, and by additional fast food and retail development in Palm Coast at the Palm Coast Parkway/Old Kings Road intersection. With this increase in local commercial activity and land values, it is logical to assume that demand (and therefore prices of) vacant land with residential development potential would also increase somewhat. It is our opinion that the September, 1989, sale is similar to the subject from a time standpoint. The prior sales are considered slightly inferior and would warrant at least some upward adjustment. In considering these sales, the greatest weight would then be given to those sales occurring at the later dates.

SIZE DISCUSSION:

The sales used for comparison range from about nine acres (abstracted residential portion only) to approximately 82.95 acres. The subject contains 81.576 acres more or less. It is axiomatic in the real estate business that small parcels typically sell for a greater unit price than a larger parcel, all other conditions being equal. That is, smaller parcels generally reflect a greater unit selling price. This is not necessarily true for certain types of commercial property and/or other high demand property such as oceanfront condominium sites. In areas of intense activity, there may be little adjustment for size characteristics. Review of information in the chart, as well as other sales throughout the area, indicates an erratic pattern with respect to





the size differential. In some instances, investors may prefer a larger site for greater development flexibility. The subject contains 81.576 acres more or less. Sale 0391-0488 contains 82.95 acres and is considered similar to the subject for size characteristics. The remaining three sales contain 9 to 20 acres each and are considered superior to the subject; therefore, a downward adjustment would be indicated for these two sales.

LOCATION DISCUSSION:

The subject is located east of Old Kings Road, approximately two miles south of Palm Coast Parkway in Palm Coast, Florida. As a result of its location within the Palm Coast development, sales within the immediate neighborhood were unavailable. Therefore, the search was expanded to include other developing areas in Flagler County in relative close proximity to the subject neighborhood. The sales analyzed were located along or in close proximity to SR-100/SR-11 to the south of the subject neighborhood. The SR-100 corridor extending from Bunnell westerly to SR-AlA is the major east-west roadway through the central and eastern Flagler County area; exposure for newer residential or commercial development along this roadway is superior to that of the subject's location east of Old Kings Road. Although Sale 0406-0071 did not contain direct frontage along SR-100, its location south of SR-100 is considered slightly inferior to the SR-100 frontage sales but superior to the subject due to the access/visibility afforded by its proximity to SR-100. Therefore, Sales_0359-0273, 0372-0009, and 0406-0071 are considered superior to the subject for overall locational characteristics and downward adjustments are indicated. Sale 0391-0488 is located partially within the southwestern city limits of the City of Bunnell and has access afforded by limited exposure along SR-11. Although this area of Bunnell has not experienced the recent commercial or residential development such as that located easterly of Bunnell along SR-100 or in Palm Coast to the north, this sale is considered somewhat superior to the subject for overall locational characteristics and a downward adjustment is indicated.

ZONING DISCUSSION:

According to Mr. Kenneth Koch, Planning and Zoning Administrator for Flagler County, the subject presently contains split zoning. The westerly 300 feet more or less is zoned R/C. Residential Commercial Use District, which permits single-family dwellings with a 9,000 square foot minimum lot size. Permitted special exceptions within the R/C District include cluster subdivisions, nursing homes, multi-family projects, neighborhood and tourist related commercial uses, etc. The balance of the site is currently zoned AC, Agriculture District, which permits single-family dwellings with a five acre minimum lot size, as well as all bona fide agricultural/forestry pursuits, etc. According to Mr. Koch, the Flagler County Future Land Use Map identifies that portion of the subject currently zoned R/C as suitable for high intensity development which, according to Mr. Koch, is similar to the existing R/C zoning classification. However, there would not be any road frontage for this portion of the site along a major arterial road with access to the site limited to a proposed 50 foot roadway extending 600 feet westerly from the subject site to Old Kings Road. Commercial development generally requires exposure along a well traveled roadway such as the commercial development located along SR-100 to the south or Palm Coast Parkway to the north. Multi-family residential development is also a permitted special exception on this portion of the site; however, demand for this type development is limited in the subject area as

evidenced by the lack of similar facilities in the general area of the subject. This portion of the site could be developed with single-family dwellings in accordance with the R/C zoning classification in conjunction with the balance of the subject site which is zoned AC, Agriculture. According to Mr. Koch, the portion zoned AC is designated low density/rural estate - one unit per acre, according to the Flagler County Future Land Use Map which is similar to the R-1 zoning classification. This classification permits single-family dwellings with a minimum lot size of one acre and limited personal agricultural uses. All of the comparable sales contain zoning similar to the subject, and future land use categories similar to this portion of the subject, and are therefore considered similar to the subject and no adjustments were indicated.

TOPOGRAPHY DISCUSSION:

The topography of the subject is typically rolling, rising slightly and then decreasing in elevation from the west to east. The easterly boundary follows the wetlands jurisdictional line as flagged by Environmental Services, Inc., in May, 1990, so that the subject does not appear to contain any jurisdictional wetlands. The subject is basically a sand ridge and is typically covered with sawpalmetto scrub underbrush, small pine trees, and other native vegetation indigenous to the area. The subject has apparently been cleared of merchantable timber at some point, and there are several dirt or sand jeep trails traversing the subject. Although all of the sales have varying topographical characteristics, none of the sales were found to contain a substantial amount of jurisdictional wetlands; therefore, all of the sales are considered similar to the subject for overall topography characteristics, and no further adjustments were indicated.

UTILITIES DISCUSSION:

)Water and sewer are not presently available directly to the subject property. According to Richard Adams, Palm Coast Utility Corporation, the closest water line to the subject is located at Oak Trails Boulevard and Old Kings Road, approximately 1.5 miles north of the subject. Sanitary sewer service is available at the same location and is also contained within a force main running along Old Kings Road in the Vicinity of the subject. Utilization of this force main would require installation of a pump station and extension of utility lines from the subject 600 feet westerly to Old Kings Road. According to Robert Kelly, Palm Coast Utility Corporation, the cost of expanding water service to the subject is approximately \$223,000 plus the necessary tax grossup of \$105,000 for a total of \$328,000. The cost of installing a sewer lift station would be approximately \$72,000 plus tax gross-up of \$34,000 for a total of \$106,000. Sale 0359-0273 does not currently have municipal utilities available to it; however, these utilities would be available from the City of Bunnell upon annexation and extension of municipal lines along SR-100 westerly to the City of Bunnell. Sale 0372-0009 will have utilities available to it upon extension of Palm Coast lines westerly along SR-100 to the site. These two sales are considered similar to the subject for availability of utilities. Sale 0391-0488 has sanitary sewer and water service available from the City of Bunnell; however, a lift station and extension of lines would be required for this site also. Sale 0406-0071, located along the east side of Old Kings Road south of SR-100, had municipal water and sewer extended to the site southerly

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from SR-100 subsequent to the sale. These two sales are therefore considered superior to the subject, and a downward adjustment is indicated.

INGRESS/EGRESS EASEMENT:

The subject property is located approximately 600 feet easterly of Old Kings Road, and it is our understanding that a 100 foot wide easement will be provided to allow access to the subject property. Although this easement (containing approximately 1.409 acres) could be argued to contribute value to the subject property as a whole, the value of the subject without this easement would be substantially less than as is currently proposed. Development of the subject would also require paving and extension of utilities along this 600 foot roadway which is an additional development cost not necessarily incurred by competing properties. Also, without this easement, access to the property would be nonexistent which would adversely affect the value of the subject ownership. Therefore, the added development costs and the value of the easement to the subject as a whole would offset any contributory value of the easement to the subject parent site. It should be noted that the value of the subject would be considerably different without the advantage of this easement for access purposes and this report is specifically contingent upon said access being provided to Old Kings Road.

FLORIDA POWER AND LIGHT COMPANY EASEMENT:

The preceding discussion concerned the valuation of the fee simple interest of the subject and assumed conventional utilization of the subject site was feasible. However, as previously discussed, the subject is encumbered by a 330 foot wide Florida Power and Light Company easement which severely restricts the potential utilization of approximately 7.314 acres of the subject property. Review of this right-of-way easement and conversations with Florida Power and Light Company officials indicate that development or other potential utilization of this portion of the subject ownership is severely limited. Therefore, it is necessary to estimate the percentage of the fee simple ownership that the owner retains, and conversely the percentage owned by Florida Power and Light Company, holder of the right-of-way easement.

As with any value conclusion, support through sales data is the preferred methodology. In the case of valuing the subject easement, very limited data was found from which to draw a supportable conclusion. However, our investigation did reveal the following information concerning easements:

The City of Port Orange has recently negotiated with a property owner to purchase an underground utility easement through his property. According to the fee owner, Mr. Doug Clark of MPC Builders, they traded the easement area for future impact fees in an amount equivalent to approximately 10 percent of the fee value of the property within the easement. Reportedly, this easement parallels the edge of the property and was within an area that was effectively undevelopable due to setback requirements and therefore considered less restrictive than the subject easement.

In conversations with individuals at the Florida Department of Transportation's Fifth District, it was learned that some of their perpetual ditch easements are negotiated at a rate of about 70 to 80 percent of the fee value depending on the use and location of the easement. They also stated that many of these easements preclude the fee owner from use of the property because they are developed with an open ditch. In conversations with Mr. Don Hunter of Florida Power and Light Company, it was disclosed that Florida Power and Light Company also has paid 80 to 90 percent of the fee value for easements developed with high tension overhead power lines.

Review of the right-of-way easement as recorded in Official Records Book 44, pages 512-518, Public Records of Volusia County, Florida, and conversations with Mr. Tom Roe, Florida Power and Light Company indicate the the potential utilization of that portion of the subject encumbered by the right-of-way easement is severely limited. Florida Power and Light Company allows some utilization of this area based in large part upon the liability of Florida Power and Light Company relating to the specific use of this area. However, under no circumstances are permanent buildings, structures, trees, etc., permitted. Typical uses permitted (with detailed consent agreements limiting Florida Power and Light Company's liability) include roadways, some water retention areas, mitigation sites, etc. Therefore, the percentage of the total bundle of rights held by Florida Power and Light Company is considered substantial.

The above easement data illustrates the wide range and sale prices ranging from a low of 10 percent to as high as 90 percent of the fee value. This wide range in sale prices is believed to be a result of the differences in the rights associated with the various easements purchased.

The purchase of the easement at the lower end of the range involved only a small portion of the total bundle of rights due to the type of easement (under-ground utility), its location (along the side of the property), and because the easement permitted the fee owner to develop the easement area with road improvements. Thus, essentially, only a very small percentage of the total bundle of rights are believed to have been purchased by this easement.

The upper end of the range is indicated by easements involving the purchase of a majority of the rights. These easements severely limit the use of the easement by the fee owner. In the case of the Department of Transportation, their easements are typically drainage easements, many of which are purchased for construction of open drainage ditches. Obviously, the rights associated with this easement are substantial as they severely restrict the fee owner's use of the property within the easement area. A majority of Florida Power and Light Company's easements involved high tension overhead power lines which also severely restricted the owner's use of the property.

In our opinion, the rights included in the easement associated with this assignment is typical of easements acquired by a power company for overhead power lines or by the Department of Transportation for open ditch drainage easements. These rights are considered to be greater than those associated with an underground utility easement paralleling the side of a property as was the case with the City of Port Orange's acquisition.

Based upon the limited data available and considering the rights associated with that area encumbered by the right-of-way easement retained by the fee owner, it is our opinion that the value of the subject right-of-way easement is approximately 80 percent of the fee value. Therefore, the value of the remaining rights associated with this parcel (as retained by the fee owner) are estimated at approximately 20 percent of the fee value.

Reconciliation and Estimate of Value:

After consideration of the above analysis and the factors affecting the subject and sales, it is our opinion that a reasonable indication of value for the fee simple interest of the subject would be \$7,000 per acre. Some of the most useful information is furnished by Sale 0391-0488. The value of the subject ownership encumbered by the existing Florida Power and Light Company right-of-way easement (containing approximately 7.314 acres) is estimated to be 20 percent of the fee value or approximately \$1,400 per acre.

Applying the figure of \$7,000 per acre to the area of the subject unencumbered by the Florida Power and Light Company right-of-way easement (7.262 acres) indicates a value of \$519,834. Adding the value of the subject ownership encumbered by the existing Florida Power and Light Company right-of-way easement (approximately 7.314 acres at \$1,400 per acre equals \$10,240) indicates a total value of \$530,074, rounded to \$530,000.

Therefore, it is our opinion that the subject property had a market value for the fee simple interest of the land only, subject to the existing Florida Power and Light Company easement, as of October 29, 1990, of:

FIVE HUNDRED THIRTY THOUSAND DOLLARS (\$530,000)

COMPARABLES LITTED

BECAUSE IT IS "SALE TO A GOVERNMENTAL

AUTHORITY"

PER FLAWER COUNTY PROPERTY APPRAISER GUY SAPP - 7.3.4 - 7.3.4

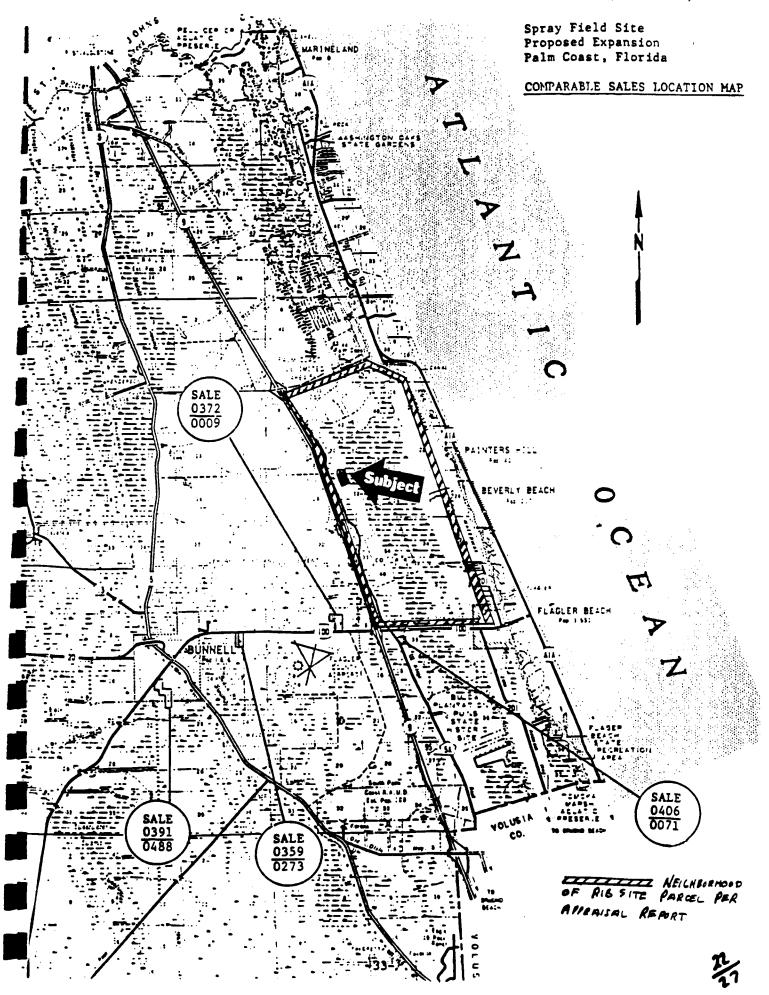
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PAIN COAY UTILM CORP AMPRICA DO. REG#34 TYE 12-81-95

QUALIFICATIONS OF THE APPRAISER

Peter A. Gagne Southern Appraisal Corporation 533 North Nova Road, Suite 214 Ormond Beach, Florida 32174

PROFESSIONAL AFFILIATIONS:

- Candidate for the MAI designation of the American Institute of Real Estate Appraisers
- Candidate for the SRPA designation of the Society of Real Estate Appraisers
- Member Local, State, and National Realtor Organizations

PROFESSIONAL EDUCATION:

- Bachelor of Science Degree in Marketing, North Adams State College, North Adams, Massachusetts, 1983
- Successful completion of the following AIREA courses
 - and/or examinations:
 - Real Estate Appraisal Principles, June, 1986 Basic Valuation Procedures, June, 1986
 - Capitalization Theory & Tech Part A, May, 1987 Capitalization Theory & Tech Part B, October, 1987 Standards of Professional Practice, September, 1988
 - Standards of Professional Practice, September, 1988 Case Studies in Real Estate Valuation, March, 1989 Residential Valuation, March, 1989
 - Attendance at the following AIREA or SREA Seminars: Rates, Ratios, and Reasonableness, March, 1988
 - Easement Valuation, October, 1988
 - Developments in Income Property Valuation, December, 1988

LICENSE:

Licensed Real Estate Broker, State of Florida

EXPERIENCE:

- Independent Fee Appraiser, Southern Appraisal Corporation,
- September, 1986, to Present
- Sales Associate, Adams, Cameron & Company, September, 1984,
 - to August, 1986

PARTIAL LIST OF CLIENTS:

Florida Department of Natural Resources Florida Power and Light Company Charles Wayne Group Ltd. Zev Cohen & Associates, Inc. First Florida Bank Barnett Bank of Volusia County Security Savings Bank City of Ormond Beach Harbor Federal Savings and Loan

First Union National Bank of Florida

Sun Bank of Volusia County American Pioneer Savings Bank Palm Coast Mortgage Company Florida National Bank Flagler County Palm Coast Utilities Corp. Lees Development Cobb and Cole Various commercial properties

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	PALM COAST-FLAGIER CO. -DOCKET #951056-WS	Ab-/18/40
 	RATE CASE TYE 12-31-95	

Spray Field Site Proposed Expansion Palm Coast, Florida UTILITIES EXTENSION COST ESTIMATE

Palm Coast Utility Corporation
A Subsidiary of ITT Corporation

2 Utility Drive Palm Coast, Florida 32137 Telephone (904) 446-6139 FAX (904) 445-1880

Robert Kelly Vice President and Controller

October 27, 1990

Mr. Charles D. Spano, President Southern Appraisal Corporation PO. Box 3897 Daytona Beach, FL 32118

Dear Mr. Spano:

During the meeting that occurred on September 25th at ITT Community Development Corporation's offices, Bill Parks and I discussed an appraisal engagement with you concerning a fifty acre parcel of land along Old Kings Road.

Among other things, it was agreed at the meeting that I would provide you with the estimated cost for extending water and wastewater service to the property. Please bear in mind that the following estimates are purely conceptual; we have no idea as to the type of project that a highest and best use of the property would involve, nor the level of demand such a project would place upon our water and wastewater systems.

Water Service

As regards water service, our staff engineer tells me that providing water service will involve installation of 7,625 feet of 12 inch main along Old Kings Road, as well and other necessary appurtenances. The estimated cost of this main extension would be \$223,000, plus the necessary tax gross-up of \$105,000, for a-total of \$328,000.

Not enough is known about the requirements of this project to determine if this 12 inch main is larger than would normally be required for us to provide service. If Palm Coast Utility elects to install a water main that is larger than is required by the project, then the terms for providing service availability would include an advance arrangement whereby the cost of the main, and the related gross-up, would be subject to refund as other customers benefit from the main. As of now, however, it would be speculative to assume that Palm Coast Utility would choose to oversize the main, and even more speculative to assume any refunds would ever be made during the term of the advance arrangement, which normally runs 10 years.

PALM COAST-PLAGLER CO. DOCKET #951056-WS	Day 18/AV
RATE CASE TYE 12-31-95	

Wastewater Service

As to wastewater service, according to our staff engineer we would have to install a submersible pump station to connect into an existing force main that is in the right-of-way of Old Kings Road. The estimated cost of this facility would be \$72,000, plus tax gross-up of \$34,000, for a total of \$106,000.

Please let me know if I can elaborate on these estimates.

Sincerely

Robert Kelly

cc: William T. Parks III

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I	PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO.	
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FLAGLER COUNTY COURTHOUSE NOTES - DOCUMENTS / INTERVIEWS

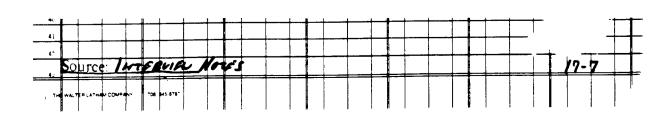
Initially visited Flagler County Courthouse for two hours on February 21st to obtain documentation of land ownership and recorded purchase prices. Obtained printouts of RIB Site and Sprayfield parcels. Looked up copies of the Warranty Deeds.

Second visit was the morning of February 26th when I obtained Copies of the Warranty Deeds reviewed previously and researched the 1965 through 1971 tax rolls looking for ITT Land purchase records. Obtained copies of deeds whereby the ITT Group purchased the Sprayfield and the RIB Site land from Lehigh Portland Cement.

The final visit was from Orlando on April 1,1996 when I Documented my tax roll research and had Flagler County Recording Department personnel verify my cost per acre computation of the ITT RIB Site purchase price. On this visit, I also verified the comparable land sales used for the Palm Coast Rib Site Land purchase. Mr Guy Sapp, the Flagler County Property Appraiser, aided me in locating the various comparables used for the appraisal.

Mr Sapp helped me verify that I had the correct printouts on the parcels of land which were referenced in the Charles Spano appraisal of the RIB Site. Mr Sapp said that "These parcels listed in the appraisal are not comparable to the Sprayfield Site" Mr Sapp went on to say "wait a minute, sales to governmental entities 19.7 are "DQ" which means disqualified as they are Sales to governmental authorities and not true arms length sales. They are never considered by county appraisers.". He also said, "I am surprised that Chuck (Charles Spano) used these sales in the appraisal... I am sure he knows better than that".

Mr. Sapp went on to say that if you really want a comparable sale, we have just finished working up a parcel almost identical to the Palm Coast Utility sprayfield parcels. Mr Sapp provided me with documentation of a recent nearby land sale by ITT Land Development. Mr Sapp said this transaction was a true negotiated third party sale by ITT of land only two tenths of a mile down Old Kings Road from the RIB Site property. He said that the current sale was larger than the RIB Site and therefore of less value per acre than a smaller piece of property. But on the other hand, Mr. Sapp continued, the property had highway frontage on both sides of Old Kings Highway and the North Side of State Route 100 which made the property as a whole more valuable per acre than the RIB Site parcel. The RIB Site borders the wetlands and has no highway frontage.



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	PALM COAST-FLAGLER CO. DOCKET #951056-WS
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Assessmen	t Roll Preparation and Approval 12D-8
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December 31, 1976, need be gethi	ered and L. Guardians
posted.	m. Lodges
1. Date of execution of in	strument n. Masters
(month and year).	(A) o. Municipalities
2. O. R. book and page n	umber - p. Receivers
These shall be recorded as	
separate from the property descri	
that a computer sort on this inform	
possible.	
3. A transfer code denoting characteristics of the transfer. A	
should be considered for disqualifi	
any of the following apply:	appraiser may continue to use any existing
Corrective deed, gult claim	
tax deed; Deed bearing 30-cent	
Documentary Stamp;	Department:
Deed bearing same family to	
to Grantor and Grantee;	01. Sales which are disqualified as a
Deeds to or from banks,	
mortgage companies;	02. Deeds which include more than
Deeds conveying cemetery parcels;	riots or one parcel; 03. Other disqualified.
Deeds including unusual am	
personal property;	documentary stamps. If transfer Code 01
Deeds containing a reserv	
occupancy for more than 90 da	
estate interest);	code indicating whether the parcel was
Deeds involving a trade or ex	xchange improved (i) or vacant (V) at the time of
of land;	88.16.
Deeds where the consider	ation is (n) Property description or map
indeterminable;	number. Map number is allowable in lieu of
Deed conveying less than	a half property description if a map reference number and O. R. book and page number is
Interest; <u>Deeds to or executed by an</u>	
following:	(o) A code or codes indicating each
a. Administrators	exemption granted to the parcel and the
b. Benevolent institutions	value(s) thereof.
c. Churches	The property appraiser may continue to use
d. Cierk Commissioners	any existing codes provided they are
e. Clerk of Courts	translated to the following when submitted
A f. Counties	to the Department: Personal exemption
g. Educational Institutions	codes shall be "0" Indicating the exemption
h. Executors	does not apply or "1" indicating the
i. Federal Agencies	exemption does apply. Six codes shall be
j. Federal Government k. Fraternal Institutions	shown for each parcel, in the following order.
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Rev. 06-30-93

52 - Brick on Masonry Down-

PALM COAST-FLAGLER CO. DOCKET #951056-WS DEM. REV. F.A.C. RATE CASE TYE 12-31-95

f. Break-down of the number of Siding Up

Assessment Roll Preparation and Approval

04/23/96

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combined units if available.

\sim	(g) Basic building information: Asbestoe Shingles Up
•	1. The year built or the effective year 53 - Wood Siding Down-Asbestos
•	built of the main improvement. The Shingles Up
	appraiser shall consistently maintain one or 54 - Stone on Masonry Down-Wood
	the other (or both) years for every improved Siding Up
	parcel in the county, 55 - Concrete Block Plain Down-
	2. The total living area or the total Asbestos Shingles Up
	adjusted area of the main improvement on 55 - Concrete Block Plain Down-
	improved residential property, or the total Wood Siding Up
	usable area for non-residential improved 57 - Brick on Frame Down-Wood
	property. Siding Up NOTE: If the property appraiser
	The appraiser shall consistently maintains a master appraisal system, at the
	maintain total living area or total adjusted time of adoption of these Rules and
	area (or both) for every improved Regulations, which system utilizes "Points",
	residential parcel in the county. "Construction Units" or other numerical
	3. A code indicating the principal designation, in lieu of a code, to indicate
	type of construction of the exterior walls of principal type of exterior wall construction,
	the main improvement on each improved then such "Points", "Construction Units" or
	parcel. The property appraiser may other numerical designation, may be
	continue to use any existing codes submitted in lieu of the codes indicated
	provided they are translated to the following hereinabove; provided, however, that a
	when submitted to the Department: schedule showing the number of "Points",
	01 - Wall Board "Construction Units" or numbers used for
	02 - 8-inch Brick each type of exterior wall construction is
	03 • Metal also submitted to the Department.
	04 - Asbestos Shingles on Frame (h) Lank Value - Just Value (Section 05 - Stucco on Frame 193.011, F. S.) or classified use value, if
•	06 - Siding - No Sheathing applicable. 07 - Concrete Block (I) Total just value (land just value
	[]
	09 - Stucco on Concrete Block (C. B. (j) Total assessed value (land S.) classified use value plus building value or
•	
. `	11 - Sighting - with Sheathing parcels). 12 - Brick Veneer on Frame (k) Taxable value for operating
-	And the same of th
	13 - Brick Veneer on Masonry : purposes. 14 - Aluminum Siding (I) New construction value. This
·	15 - 12-inch Brick amount shall be included in the value
	16 - Reinforced Concrete shown for Items (i) through (i). Deletions
	17 - Metal on Steel shall be shown as a negative amount.
	18 - Wood Shingles (m) The following information shall
	19 - Jumbo Brick be gathered and posted for the two most
	20 - Tilt-up Concrete Slabs recent transfers of each parcel. Only
\smile	51 - Brick on Masonry Down-Wood Information on transfers occurring after
-	
	23
	
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FLAGLER COUNTY PROPERTY APPRAISER

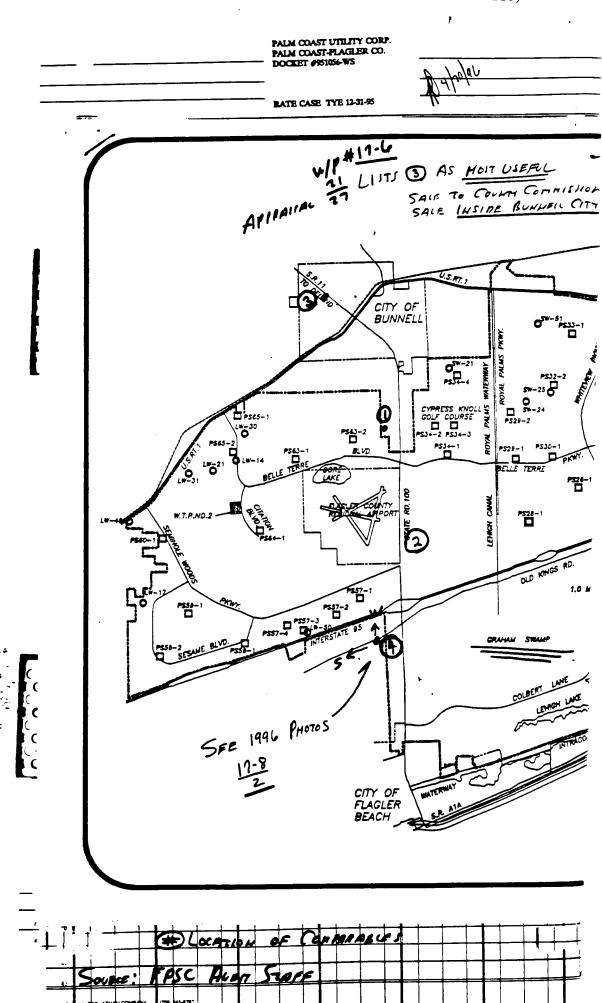
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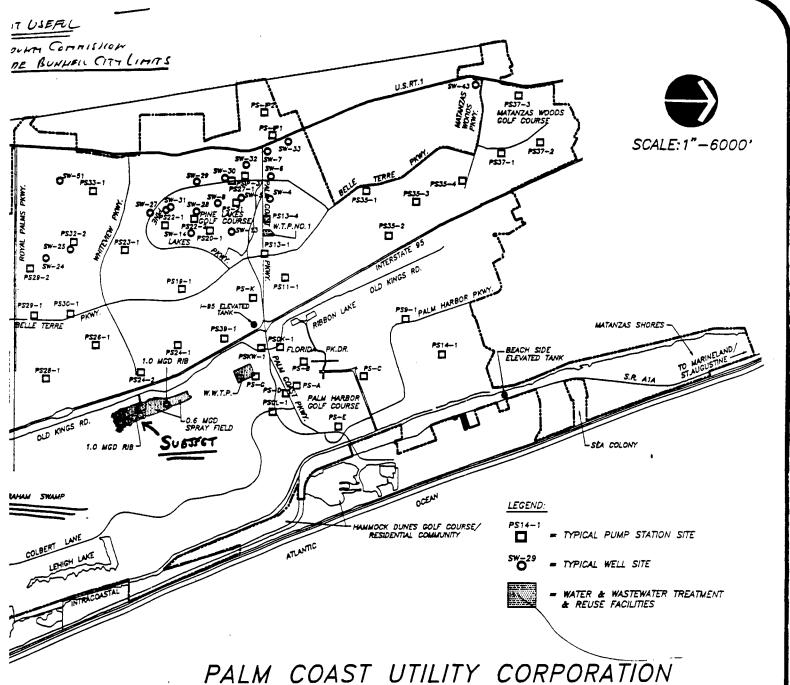
Telephone: (904) 437-7450 Suncom: (904) 370-7450 FAX: (904) 437-7453

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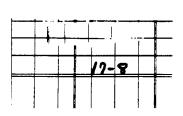
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PALM COAST UTILITY CORPORATION
WATER AND WASTEWATER FACILITIES LOCATIONS



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PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

AB RAWS - WOTHANDS A RATE CASE TYE 12-31-95

Reasonableness of RIB Site Appraisal - Applicable Facts

Commercial

development

Karbowsky Investment

Development

Commercial and residential dev-

750 ' Frontage

from Flagler

on SR 100 across

County Site Residential

School Board

elopment

Development

Disqualified *

Disqualified *

Residential Development

Disqualified *

Location

Utilities

CATEGORY

Highest and best

uee per appraisal

Adjacent to the wetlands of the Graham Swamp 600 feet East of Old Kings Road

None nearby

Speculative Investment

for future potential resid-

ential development

Subject

RIB SITE

542' Frontage on SR 100 between Bunnell and Flagler County Airport

Electric and Tele-Electric and Tele-

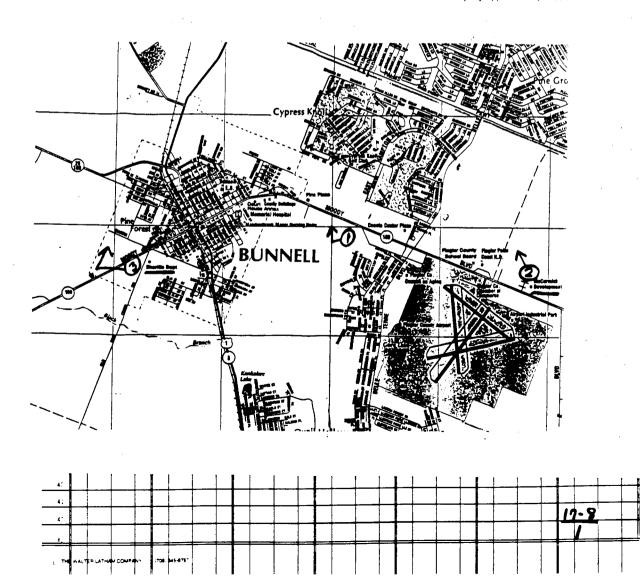
County Airport

Disqualified *

phone Available Water and Sewer mains along SR 100

phone Nearby Water and Sewer mains along SR 100

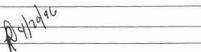
> Disqualified as Sales to Governmental entities are not allowed as comparables for appraisals. (Per Flagler County Property Appraiser Guy Sapp.)



PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO. DOCKET #951056-WS AB RANS- WOTHANDS HOTE RATE CASE TYE 12-31-95 NOTES: 1. THE RIB SYSTEM SHALL BE CONSTRUCTED UTILIZING THE DISTANCES & TYPICAL SECTIONS SHOWN ALONG WITH : A MINIMUM OF SOO! LENGTH ALONG THE INNER TOE OF THE BERM ADJACENT TO WETLANDS. B. NO ENCROACHMENT BEYOND BER JURISIDICTION LINES , 2. CONTRACTOR SHALL INSTALL FEN UP TO D.E.R. LINE , AREA OF CELL BOTTOM EL. BE AS FOLLOWS: CELL NO. 1 - 3.0 AC. CELL NO. 3 = 3.0 AC EELL NO. 5 - 0.6 AC. 7 : 78 3. 3: 33 35 38 40 17-8

PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

COMP. SITE #4



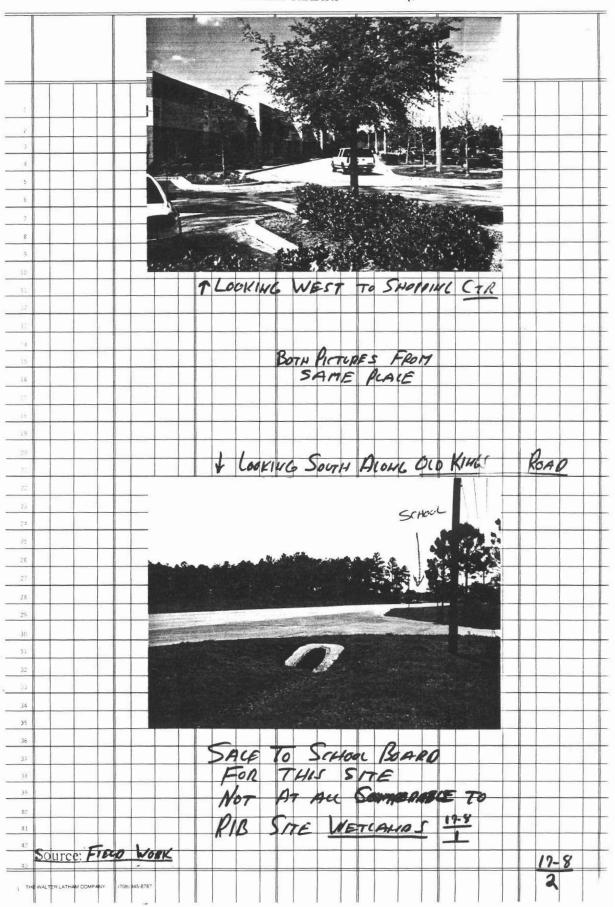


EXHIBIT RFD - 2 (75 OF 116) PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS 100 ORIG COST RESEARCH RATE CASE TYE 12-31-95 ORIGINAL COST OF LAND TO ITT GROUP A preliminary visit to the Flagler County Courthouse was made 17-10 and it was determined that the original cost to the ITT Group would be fairly easy to obtain. It was determined from the Utility that 11-11 the RIB Site 2 was located in parts of sections 20, 29 and 52 of Township 11 South and Range 31 East. 17.12 A review of the County Tax Roll books from 1965 through 1969 indicated that all the land in these sections East of Old Kings Road was owned by Lehigh Portland Concrete Company. Beginning in 1969 an ITT Corporation "Ray-Florida Company" was the owner of record. The General Index to Official Records of Flagler County 17-14 for 1968 indicated that Lehigh Portland transferred the land to Ray-Florida by way of a Warranty Deed Filed December 23, 1968. The Lehigh Portland - Ray Florida Warranty Deed was obtained 17-16 and the acreage and the sales price was extracted from the parcel descriptions and the document stamps respectively. The per acre purchase price of \$340.76 or \$341 was calculated. 17-15 PROPERTY PCVC SECTION NUMBERS SHOWING 11-10 OF LISTING

OF SETTIONS 20, 29 5 52 17-11 WOOKSHEET LISTING (Segundo For 1967 1968, 1969, 1970 FLAUER CE Sects 29 OWACA EHICH 17-12 TAY ROW 968 20 SECT's 29 5 OWNER RAY FURNOA (ITT) 17-13 1969 20 TAX 12-73-68 LEHILH DAY FIA TOAKS 20 17-14 2 FRICIAS RECORPS Adec De States MOLLE PEN BASED 17-15 ALCULATION ETTRATTO ACRES Pionau VA- FLERIPA DE60 LEWINH 17-110 (K) VARRALT. OF 10 31 LAND TRANSATION 3: (1) SAME CHIR (CAM DEED 10 (RANSATION 33 Vocantaran 57,000 VINTAGE COSTS 17-17 35 **Source**

PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

RATE CASE TYE 12-31-95

3/5/90

Page -----

96 0105 PUMP STATION KW-1

1101 0110 RIB SITE NORSER TWO

RIB SITE NUMBER 2

RIP SITE NUMBER TWO

WELL SITE LW-30

97 0110

98 0110

1102

FALM COAST UTILITY CORPORATION 1995 TAXES

REF EILE • No.	TITLE	LOCATION	SEC	, дова	₽ДК⊕.	and minner	1995 TAXES
76 0930	WELL SITE SW-32	SEC 27, RESERVED PARCEL A-6	15	HS	m	07-11-31-7027-00RP0-0A-6	83. 87
77 (198 3)	PUMP STATION 24-2	SECTION 24, BLOCK 29, LOT 1	29	117	+ #	$e \leq 1 (-31/70.24) 00290 \cdot 0010 .$	135.67
78 0027	WELL STTE SW-28	SEC 22, RESERVED PARCEL O	23	113	301	07-11-01-7022-00RP0-0000	101.85
79 0028	WELL SITE SW-29	SEC 27, RESERVED PARCEL G-1	23	113	-04	0 - 2: 31-7027-00 8P 0-0G-1	125.80
80 0026	WELL SITE SW-27	SEC 27, RESERVED PARCEL 15	23	115	100	07 11-31-7027-00RP0-15 1	101.85
#1 0029	WELL SITE SW-30	SEC 27, RESERVED PARCEL C-3	34	1	29	$\sigma = (-3)/7027\text{-00RP}\rho\text{-}\eta c/3.$	9 8.83
82 0021	PCUC OFFICE COMPLEX	NORTH OF SECTION 81 A	18	115	318	18-11-31-0000-01 0 10-0010	11491.95
83 0036	ELEVATED TANK, 1-95	WEST OF 1-95, SOUTH OF ST JOE	16	118	301	31-0000-01010-0020	323.47
84 0077	PUMP STATION 30-1	SEC 30, BLOCK 19, LOT 6	31	11	315	e 1-31-7030-00190-0060	75.76
8 5 00 5 3	PUMP STATION 65-2	SEC 65, BLOCK 49, LOT 22	25	1.35	20)	n (1) (1 7065-00 49 0-0220	89.86
86 0022	WELL SITE LW-17	SEC 59-K, BLOCK 63, LOT 9	33	125	31E	0 (-11)-31-7059-00630-0090	82.07
87 19960	PUMP STATION 1P-3	FINE LAKES INDUSTRIAL PARK	16	117	291		28.14
88 0011	WELL SITE SW-2	SEC 13, RESERVED PARCEL E	1!	110	w.	07 12-21-7013- RP E-0 000	19.20
89 0012	WELL SITE SW-3	SEC 13. RESERVED PARCEL G	11	110	(10)	6 -1)-41-70)3- RP G-0000	19.70
90 0096	PUMP STATION 26-1	SEC 26,BLOCK 74, LOT 26	07	118	31E	0 (-11-31-7026-00740-0260	105.72
91 0097	PUMP STATION 33-1	SEC 33, BLOCK 25, LOT 17	35	110	301£	0'-3'-31-7033-00250-0170	MB.33
92 0095	PUMP STATION IP-2	PINE LAKES INDUSTRIAL PARK	10	113	301.	10 11-30- 493 7-00000-017 A	12 2.19
93 U100	BEACHFRONT ELEVATED TANK	JOSE PARK SUBDIVISION, UNIT 2	40	1.1	31 E	n (1-3)50-00000 0460	1637.47
94 0104	PUMP STATION OK-1	SEC 1, RESERVED PARCEL A	07	118	31E	0/13-41-7001-URPAR-0018	17.96
-95 0021	PCUC OFFICE COMPLEX	MORTH OF SECTION 81 A	18	118	431.	1 - 11 - 13 - 5865-00000-0010	2046.28

FIR STE # 6. IN SECTIONS 20/29/FAC 52 (TOWN 115 RANCE 318)

KINGSWOOD CTR, OLD KINGS RD S. 18 $(1)8 - 31E - 19 \cdot 19 \cdot 34 - 0000 - 01020 - 0010$

OLD KINGS ROAD S. OF SPRAY FLD 20 118 314 77-0000-01010-0020

OLD KINGS WOAD 5. OF SPRAY FLD 20 117 0 0000 01010-0010

OLD KINGS ROAD S. OF SPRAY FLD 20 118 218 (20)



20.26

11 0000-01010-0010 - 349.49 -

24 1 -: m-0650-000A0-0020

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THE WALTER LATHER COMPAN. 1708 45-8781																					

PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS	RFD - 2 (// OF 116)	
 RATE CASE TYE 12-31-95	***************************************	
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Paud No. 03/95/96

PALM COAST UTILITY CORPORATION 1995 TAXES

	MEE TILE # NO.	TITLE V	TOCULION	SEC	Town	N HARPI	HASHIM SAF	1995 Taxes
	1 0004	FORCE MAIN SECTION 81	SEC 81 PC PARKWAY TO WHIP	41	111	411.	(1-11-11-0000-01030-0000	13.20
	2 0014	WELL SITE SW-6	PINE LAKES PRW NO OF ST JOE RD	15	14	50 4 5	** ***	28.19
	3 0015	PUMP STATION 39-1	SEC 39, RESERVED PARCEL A	18	1.8	71)	07-71-31-70 39-000 00- 0 100	9,91
	4 0006	WELL SITE SW-4	SEC 13, MESERVED PARCEL M	14	1.2	m,	fr (3) -7(1) -7(1) 3 - 0(000) - 1300	26.43
	5 0016	WELL SITE SW-S	SEC 21. RESERVED PARCEL E	11	ile	lior	(***1)-31-7021-00000-0500	9.91
	6 0013	WELL SITE SW-7	NORTH OF ST JOE ROAD AT US 1	15	11.	, e f	-: :: m-qaqq-q2 q3 q-qaqq	28.19
	7 0005	PUMP STATION B	SEC 1, RESERVED PARCEL A	41	133	HF	6 111-31-7001-00000-0100	27.56
_	8 0002	PUNP STATION A	K SEC B. RESERVED PARCEL R	4)	1,5		+ 13 31 -7008 - 00080-n000	1512.60
①	9 0101	SPRAY IRRIGATION FIELD	OLD KINGS ROAD SO OF SEC 81	20): 115	#1E	20 11-31-0000-01010-0010	532.01 -
	10 0052	PUBP STATION 13-1	SEC 11, RESERVED PARCEL B	12	141	111	н - 1 гэн лоээнхэг ж ноозо	3.00
	11 0099	TEST WELL NO 2	DUPONT SUBDIVISION, BLOCK 139	25	128	30E	25. 10-49-1500-01390-0000	22.41
	12 0990	TEST WELL NO 1	PUPONT SURDIVISION, BLOCK 13	25	1.7	204	. 30-1500-00130-0000	15.25
	13 010.	WATER TREATMENT PLANT NO 2	CITATION BOULEVARD	19	128	414	1 - 1 (-3) -0650-00000-0020	22445.73
	14 (003);	WELL SITE SN-43	EAST OF US 1. SOUTH OF YOUNG P	28	195	.19 <u>4.</u>	20 00-0000 010 4 0-0000	28.19
	15 0031	WELL SITE SW-33	EASE OF US 1, WORTH OF ST JOE	10	116	ave	19-11-30-0000-01010-0030	28.19
	16 9658	PUMP STATION 29-2	SEC 29, RESERVED PARCEL 13	36	13	5/4	a 1731-7029-19131-0010	59.92
	17 0079	PUMP STATION 29-1	SEC 29, BLOCK 10, LOT 4	31	118	311	07-11-31-7029-00100-0040	81.05
	18 0024	WELL SITE SW-24	SEC 29 RESERVED PARCEL 13-1	36	113	399	n7 () → 31 •7029 • 00RP0 • 13 (1)	41.94
:	19 0073	PUMP STATION 35-1	SEC 35, RESERVED PARCEL A-2	02	115	306	e7-11-31-7035-RPA -0010	65.89
	20 0071	PUMP STATION 35-3	SEC 35, RESERVED PARCEL 3-1	35	ijъ.	div.	07 (1-39-70 35-RPA J-000 0	35.4 3
	21 0049	PUMP STATION 37-3	SEC 37, RESERVED PARCEL C	28	120	tit	07 31-31-7037-ORP A-0001	31.72
	27 18169	PUMP STATION 37-1	SEC 37. RESERVED PARCEL E-4	27	103	30cF	9 - 3 - 31 - 20 37 - 0RP A- 0 020	29.95
	23 0068	PUMP STATEON 37-2	SEC 37, RESERVED PARCEL H-1	2 2	108	301	0 1-11-41-7037-ORP A-0010	29.95
	24 0058	PUMP STATION 60-3	SEC 60.BLOCK 25, LOT 4	3.1	1.1	₹.	60 - 50 - 01 - 7060 - 00250 - 004 0	82.07
	25 0 035	PWRP STATION G	SEC 81, RESERVED PARCEL E-4	42	1 5	30 E	07 11-31-7081- RPAB-0000	29.95

(TORRY IPPICATION FIELD SECTION 20 (TORRSHIP IIS ROWLE 31E)





PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. ع له DOCKET #951056-WS RATE CASE TYE 12-31-95 Page 40. 03/05/96 TALK COAST UTILITY CORPORATION 1995 TAXES REF FILL 21765 LOCATION SEC 1 and At a 1 retrieva 1945 TAXES 25 HD57 PURE STATION 63-1 SEC 63, BLOCK 15, LOT 1 19 . 1 :- 41-7063-00150-0010 82.07 11 119.19 SOUTH ZONE ELEVATED TANK WEST OF SEC 57 AT CITATION PEW 21 31-0000-01030-00 0 178,47 28 0089 PUBLISTATION 13-4 SEC 13, RESERVED PARCEL M 1 11-91-7013-RP H -0010 3.00 29 11:540 PUMP STATION 13-1 SEC 13, RESERVED PARCEL A 1 7013-8P A 10.1 30 2088 PUPP STATION 14-1 SEC 14, RESERVED PARCEL B - - (1 - 7014-RP B -0010 9.09 31 0082 PUME STATION 19-1 SEC 19, RESERVED PARCEL B 7019-RP R -0000 147.77 37 1085 PUME STALLON 23-1 SEC 23. RESERVED PARCHA D 6 11 1-7023-RP U -0000 25 1 65.89 33 0042 WIGH SITE SY-14 SEC 22. RESERVED PARCEL N AND DESCRIPTION OF THE PARTY OF 25.3 34 0045 PUMP STATION 22-1 SEC 33, RESERVED PARCEL N 1 - 1 - - 1-7022-RP R -0020 20.97 35 0086 PUMP STATION 21-1 SEC 21, RESERVED PARCEL E -1 7021-RF E-0000 5.98 36 0082 PUMP STATION IP-1 PALM COAST INDUSTRIAL PARK 15 157 feet in 11-41-7027-00RP2-03 (9.00 37 Int46 PUMP STATION 22-2 SEC 22, RESERVED PARCEL N 1-7022-PF R -0010 20.9 38 0084 PUMP STATION 24 I SEC 24, BLOCK 20 07 1-31-7024-00200-0011 23.97 PUBL STATION 27-1 39 (183) SEC 27. RESERVED PARCHI, A-4 . - 7027 - BORRO - OAAD 17.96 40 0041 WELL SITE SW-13 SEC 20. RESERVED PARCEL 1 14 11 THE C. 11-31-7022-RP 1 -0060 11.98 41 0044 PUMP STATION 20-1 SEC 22, RESERVED PARCEL N 14 3 - 7022- RP R-0030 209.67 42 0040 WELL SITE SW-8 SEC 22, RESERVED PARCEL P OF 0111-31-7022-RP P -0070 14 118 239.62 43 0043 WELL SITE SW-31 SEC 22, RESERVED PARCEL O 07 1 3) 7022 RP 0 -0040 29.95 44 0025 WELL SITE SW- 25 SEC 30 RESERVED PARCEL H-1 1 /- 1:31-7030-00RPO-08 1 27.12 45 0055 PURP STATION 64-1 SEC 64, RESERVED PARCIL H-1 20 3.5 1.1 1 1 /1 /064 RF-0010 32.31 46 0067 PUMP STATION 57-1 SEC 57, RESERVED PARCEL 17 16 12: 104 ## 11-31 7057-00RP0-9010 4.11 47 0054 PUMP STATION 65-1 SEC 65, RESERVED PARCIL E-1 24 1 5 90 0 : - 1 7065- RP-0010 23.50 48 0065 PURE STATION 57-3 BEC 57, IROQUOIS WATERWAY 21 12. 27 07 . -11-7057-00000-0010 5.87 49 6051 PURP STATION E EAST OF SEC 8, ON PALM COAST P 51 11 201 31-0000-01010-0010



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PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

RATE CASE TYE 12-31-95

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FAUM COAST UTILITY CORPORATION 1995 TAXES

	rile No.	TITLE	LOCATION	SEC	"0 \$ %	egr is	, es nurse e	1 9 95 TAXES
51	0039	WELL SITE LW-14	EAST OF SECTION 65-F	30	1	1. k	30-12-31-0000-01010-0010	23.51
52	WU66	PUMP STATION 57-2	SEC 57. ULYSSES WATERWAY	16	1,3.	3):	6 - 3 - 41 - 7057 - 00000 - 0020	17.62
5 3	0003	MADITEMATER TREATMENT PLANT	SOUTH OF SECTION 81-F	41	$11^{\frac{1}{2}}$	323	11-31-0000-01020-0010	1249.89
54	0064	PUMP STATION 57-4	SEC 57, BLOCK 60, LOT 4 & 5	21	1:	114	(1.7057-00600-005)	35.24
55	0053	PUMP STATION 58-1	SEC 58, RESERVED PARCEL A-2	21	1 %	-11	(i) 1) 71-7058- RP-0020	11.75
56	0062	PUMP STATION 58-2	NEC 58, RESERVED PARCEL F-1	34	1.	:+	1 1, 0-7058- KF-00 00	11.75
5/	0038	PUMP STATION CL 1	COLBERT LANE AT DBCC	17	: -	-11-	17 1-41-0000-01040-0000	23.97
58	0061	PUMP STATION 59-1	SEC 59. RESERVED PARCEL D-1	43	1 .	121	1 4-7054- RY-0 010	52.88
59	0056	PUMP STATION 63-2	SEC 63. RESERVED PARCEL 1-2	13		·· 1	11 31-7063- RP-0010	29.39
60	0093	WEEL S13E LW-50	DEC 57, INOQUOIS WATERWAY	16	2		(**\057- 0 0000-001)	17.45
61	9023	WELL SITE SW-21	SEC 34, RESERVED PARCEL D	02		,1,) 1 11-31-7034-00RP0-0090	173./1
62	UU 4 7	PUMP STATION 34-2	SEC 34, RESERVED PARCEL A	01	1 .	(}	·· 1 31-7034- RP-0002	64.88
63	U048	PUMP STATION 34-4	SEC 34. RESERVED PARCEL E	02	120	int.	69-11-31-7034- RP-0001	71.89
64	0075	PUMP STATION 34-1	SEC 34. RESERVED PARCEL B-4	06	11.	11	71 -71-703 4-00RP 0-0010	56.91
65	0094	WELL SITE LW-49	SEC 60, BLOCK 46, LOT 2	31	1.35	/15	0 · · 1) - 31 -7060-00460-0020	82.07
66	0001	WATER TREATMENT PLANT NO 1	SEC 13, RESERVED PARCEL C	14	111	30)	6 12 32-7013-00000-0300	12486.53
* 67	0059	PUMP STATION OK-1	SEC 1, ON OLD KINGS ROAD	ę7	u	21 t	07-11-31-0000-01010-0010	17.96
` P 8	0080	PUMP STATION 28-1	SEC 28, RESERVED PARCES, F-1	32	11.	ų,	C 1 1-71-7028 RP F -0010	50.93
69	0091	PUMP STATION 9-1	SEC 9, RESERVED PARCEL F	31	103	114	07-11-31-7009-KP F -0000	32.95
70	0072	PUMP STATION 35-2	SEC 35, BLOCK 151, LOT 9	02	115	303	1 1 - 31 - 2035 - 01510 - 0090	224.64
71	0033	WELL SITE SW-51	SEC 33, RESERVED PARCEL E-4	35	115	30)	€ (-1)-30-7033-00RP0-0E-3	88.11
72	0074	PURP STATION 34-3	SEC 34, BLOCK 54, LOT 7	V1	113	,:U+	9 3 3) -7034 (0054 0-0070	1237.34
73	0092	PUMP STATION C	SEC 3, CLARENDON COVE	39	115	4! E	@/-11-31-70 03-0000 0-0010	11.98
74	9076	PUMP STATION 32-2	SEC 32, BLOCK 7, LOT 1	35	118	307	@7-15-91-7032-00070-0030	67.34
75	007ט	PUMP STATION 35-4	SEC 35, BLOCK 99, LOT 25	26	198	anţ,	no 11-31-7035-00990-0250	89.86

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c	NOTE SPRAYFIALD A(S) ALEO	
DOLREE! PBC	ENTIMENT IN SETTION 20	17-10
, THE WALTER LATHER COMPANY . 708 445-8787		

PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS عاه RATE CASE TYE 12-31-95 Page No. 03/05/96 PALE COAST UTILITY CORPORATION 1995 TAXES MEF FILE TITLE LOCATION SEC TOWN PARGE TAX NUMBER I NO. **19**95 TAXES 1103 WELL SITE LW-31 30 12-31-0000-01010-0020 64.63 1104 PURP STATION & CYPRESS POINT, S. OF PC PARRYY 3-30-0000-01020-0030 17.96 1105 CONCENTRATE BLEND STATION 07 11-31-7064- RP-0030 26.44

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OFFICIAL RECORDS

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Warranty Deed

This Indenture, Made the ... 20th day of ... December ...,

19.6B., between

LEHIGH PORTLAND CEMENT COMPANY, a Pennsylvania corporation,

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13,069.

party of the first part, herein called the grantor (The term "grantor" includes the heirs, executors, adminis-trators, successors and assigns of the grantor and should be construed as singular or plural, as the context requires.) and

RAY-FLORIDA CO., a Delaware corporation qualified to do business in Florida,

whose mailing address is: C/O ITT Rayonier Incorporated party of the second part, herein called the grantee (The term "grantee" includes the heirs, executors, administrators, successors and assigns of the grantee and should be construed as singular or plural, as the context requires.);

1,354,000

500.

INITIPEERITY, that in consideration of the sum of \$.10..00... and other valuable considerations paid by the grantce, receipt of which is acknowledged by the grantor, the grantor does hereby grant, bargain, sell and convey to the grantee forever, all the land in .F.1. A. 1. C. C. C. C. C. C. County Convey described as: See Schedule "A" attached.

/ VERIF BY

HUNTER

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OFFICIAL RECORDS

The following described parcels of land located in Townships 11 and 12 South, Ranges 30 and 31 East, Flagler County,

SCHEDULE "A"

PARCEL 1

Beginning at a point in the intersection of the middle of Florida State Highway Route No. 100 with the middle of Old Kings Road, said Old Kings Road as hereinafter referred to it as said road was located in 1953; thence in and along the middle of Old Kings Road (1) N 18"14"15" W passing through a permanent reference monumer (P.R.M.) in the Northerly right of way line of said Florida State Highway Route No. 100 a distance of 925.59 feet to a P.R.M. (2) N 36"24" W 923.99 feet to a P.R.M., (3) N 15"44" 45" W 1980.01 Foet to a P.R.M., and (4) N 24"11" 45" W 1544 47 feet to a P.R.M., 11 E; thence leaving said Old Kings Road and along property of the Colored Cemetery Association (5) N 69"05"17" B 319:15 feet to a point, (6) N 24"01" 28" W 660.00 feet to a point and (7) S 69"05"17" W 339.15 feet to a P.R.M. in the middle of Old Kings Road; thence in and along the middle of Old Kings Road (1) N 766.77 feet to a P.R.M. in the middle of Old Kings Road; thence the middle of the Plorida Ext to said running from the main line of the Plorida Ext to said running from the main line of the Plorida Ext to said running from the plant of the Lehigh Portland Cement Company; thence leaving Old Kings Road and along the South right-of-way line of said railroad and along other lands of the Lehigh Portland Cement Company (11) N 99"08'19" E 1661.77 feet to a point in the East line of Government Lot 1, Section 4, T. 12 S., R. 31 E; thence laaving the said company to the plant of the reference of said Covernment Lot 1 (12) N 20"49'55" W 212.8 line of said Covernment Lot 1 (12) N 20"49'55" W 212.6 said Covernment Lot 1 (12) N 20"49'55" W 212.6 said Covernment Lot 1 (12) N 20"49'55" W 212.6 said Section 4, T. 12 S., R. 31 E; thence along the East line of East Canad Running from the main line of the Plorida East Canad Running from the main line of the Plorida East Canad Running from the main line of Canad Running from the main line of Canad Running from the main line of Canad Running from the main line of the Plorida East Canad Runn







































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OFFICIAL RECORDS 26 PAGE 560

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(31) N 65° 12' 13" W 597.66 feet to a P.R.M., (32) N 36°40'13" W 1915.75 feet to a P.R.M., (33) N 17°28'13" W 677.10 feet to a P.R.M., (34) N 21°49'58" W 1187.59 feet to a P.R.M. and (35) N 24°07'13" W 957.91 feet to a point of intersection with the centerline of the Flagler County Drainage Canal located in Section 18, Township 11 South, Range 31 East; thence leaving the middle of Kings Road and along the centerline of the said Flagler County Drainage Canal (36) N 78°01'30" E 3260.42 feet to a point and (37) N 63°46'22" E 7461.57 feet to a point of intersection with the Westerly right-of-way line of the Florida Intracoastal Canal, thence along the Westerly right-of-way line of the said Florida Intracoastal Canal (38) S 20°35'23" E 34.07 feet to a point; (39) S 47°17'55" E 1110.96 feet to a point; (40) S 66° 55'12" E 3564.76 feet to a point; (41) S 44°51'23" E 807.92 feet to a P.R.M., (47) S 22°48'02" E 8929.54 feet to a point; (43) S 46°44'02" E 2065.34 feet to a P.R.M., (44) S 19°19'48" E 1109.02 feet to a P.R.M. in the South line of Section 23, T. 11 S., R. 31 E., said P.R.M. being located 978.59 feet East of the Southwest corner of said Section 23, T. 11 S., R. 31 E., said P.R.M. being located 978.59 feet East of the Southwest corner of said Section 23, T. 11 S., R. 31 E.; thence leaving the Westerly right-of-way line of the Florida Intracoastal Canal (45) S 17°16'21" E 1398.88 feet to a P.R.M. in the North line of Government Lot 4, Section 26, T. 11 S., R. 31 E., and along lands now or late of E. G. Seibels Manager, Inc., (46) S 88°45'30" W 69.02 feet to the Northwest corner of said Government Lot 4, thence along the Westerly right-of-way line of said Government Lot 4, thence along the Florida Intracoastal Canal and 10 feet to 30 feet to 12 South at 5679.91 feet, a total distance of 6424.90 feet to a P.R.M., (51) S 15°42'05" E 1654.09 feet to a P.R.M. in the North line of the Northeast quarter of the Southeast quarter Section 2, T. 12 S., R. 31 E.; thence along the North line of the Northeast quarter of the Southeast quarter of said Section 2, (52) S 88°06'49" W 1057.09 feet to a P.R.M. at the Northwest corner of the Northeast quarter of the Southeast quarter of the said Section 2; thence along the West line of the East half of the Southeast quarter of the said Section 2, (53) S 1°07'02" E 2662.52 feet to a P.R.M. at the Southwest corner of the East half of the Southeast quarter of the said Section 2; thence along the South line of the East half of the Southeast quarter (54) N 88°19'52" E 984.12 feet to a P.R.M. at the Southwest corner of the East half of the Southeast quarter of the Southeas

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as shown on plat of said subdivision on file in the Office of the Clerk of the Circuit Court for Flagler County, Florida, in Plat Book 3, Page 1; thence along the West line of said 25 foot wide unnamed street; (77) S 1°19'35" E 25.00 feet to a point of intersection with the South line of the said 25 foot wide unnamed lerk of the Circuit Court for Figgler County, First and Book 3, Page 1; thence along the West line of said 25 foot wide unnamed street; (77) S 1º19'35" E 25.00 feet to a point of intersection with the South line of the said 25 foot wide unnamed street; thence along the South line of said 25 foot wide unnamed street; thence along the South line of said 25 foot wide unnamed street; thence along the North lines of Tracts 1, 2 and 3 of said subdivision (78) N 88°44'25" E 765.55 feet to a point located 25 feet from and measured at right angles to the centerline of the Old John Anderson Highway, Florida State Highway Route No. S-201; thence parallel to the centerline of Old John Anderson Highway (79) S 18*21'50" E 422.54 feet to a point; thence along the South line of Tract 7 of said subdivision (80) S 88°44'25" W 99.25 feet to the centerline of the now vacated Rhode Island Avenue, thence along the centerline of the now vacated Rhode Island Avenue (81) S 1º19'35" E 216.65 feet to a point of Intersection with the South line of a now vacated 15 foot wide unnamed street, said point of intersection also being on the North line of Section 14, T. 12 S., R. 31 E., thence along the South line of the now vacated 15 foot wide unnamed street and along lands sold by the Lehigh Portland Cement Company to Marvin R. Tucker, et. ux. by Deed dated July 12, 1956 (82) S 88°44'25" W 126.38 feet to a P.R.M. at the Northwest corner of the North half of the Northhalf of the Northheast quarter of the Northheast quarter of the Northheast quarter of the Northhalf of the Northhalf of the Northeast quarter of the Northhalf of the Northeast quarter of the Northhalf of the Northeast quarter of the Northhalf of the Northeast quarter of the Northhalf of the Northeast quarter of the Northalf part of said Section 14, thence along the South line of the North half of the Northeast quarter of the Northalf part of the Northhalf of the Northeast quarter of the Northalf of the Southeast quarter of the Northhalf of the Northeast quarter of the Southeast qua Northwest corner of the East half of the Southeast quarter of the Southeast quarter of said Section 11; thence along the North line of the East half of the Southeast quarter of the Southeast quarter of said Section 11, (93) N 88°32'10" E. 623.21 feet to a P.R.M. at the Northeast corner of the Southeast quarter of the Southeast quarter of said Section 11; thence along the North line of the Southwest quarter of the Southwest quarter of Section 12, T. 12 S., R. 31 E., (94) N 88°44'17" E 1323.04 feet to a point at the Northeast corner of the Southwest quarter of the Southwest quarter of the Southwest quarter of the Southwest quarter

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of said Section 12, (95) S 1°39'56" E 1305.08 feet to a P.R.M. at the Southeast corner of the Southwest quarter of the Southwest quarter of said Section 12, thence along the South line of said Section 12 (96) N 88°48'10" E 566.09 feet to a P.R.M. in the Westerly right-of-way line of the Florida Intracoastal Canal, thence along the Westerly right-of-way of said Florida Intracoastal Canal (97) S 14°05'20" E, passing through a P.R.M. in the North line of Bulow Lot 1, Section 38, T. 12 S., R. 31 E. at 1837.04 feet, a total distance of 2749.05 feet to a P.R.M., (98) S 21°24'05" E, passing through a P.R.M. in the North line of Bulow Lot 2 of said Section 38 at 1295.97 feet, a total distance of 2768.01 feet to a point which is 700 feet North of the South line of Bulow Lot 2 of said Section 38 as measured along the Westerly right-of-way line of the Florida Intracoastal Canal; thence along a line 700 feet North of the South line of Bulow Lot 2 of said Section 38 as measured along the Westerly right-of-way line of the Florida Intracoastal Canal; thence along a line 700 feet North of the South line of Bulow Lot 2 of said Section 38 as measured along the Westerly right-of-way of the Florida Intracoastal Canal (99) 5 60°04'53" W 2573.97 feet to a point in the centerline of the John Anderson Highway, Florida State Highway Route No. S-201; thence South along the centerline of the said John Anderson Highway (100) S 40°26'20" E 737,77 feet to a P.R.M. in the South line of Bulow Lot 2 of said Section 38; thence leaving the John Anderson Highway and along the South line of Bulow Lot 2 of said Section 38; thence leaving the John Anderson Highway and along the South line of Bulow Lot 2 of said Section 38; thence leaving the John Anderson Highway and Along the Middle of Old Kings Road (102) N 26°35'05" W 2024.96 feet to a P.R.M.; (106) N 26°49'15" W 1133.21 feet to a P.R.M.; in the middle of Old Kings Road (102) N 26°35'05" W 2699.76 feet to a P.R.M., and (108) N 22°02'45" W 3207.22 feet to a point in line of lands of the Hope Cemet 110.25 feet to a point; (111) N 60°41'45" W 238.96 feet to an iron pipe in line of lands conveyed by the Lehigh Portland Cement Company to Dale B. Brown, Jr., et. al. as Trustees for the Hope Cemetery Association by Deed dated November 8, 1965 said iron pipe also being in the Southwesterly right-of-way line of an old brick road; thence along line of lands conveyed to Dale B. Brown, Jr., et.al. and along the Southwesterly right-of-way line of an iron pipe in the Easterly right-of-way line of Old Kings Road, Florida State Highway Route No. S-5-A, at 984.65 feet, a total distance of 1044.44 feet to a P.R.M. in the middle of said Old Kings Road; thence along the middle of said Old Kings Road; thence along the middle of said Old Kings Road; thence along the middle of said Old Kings Road (113) N 30°05'45" W 597.78 feet to a P.R.M. (114) N 34°25'45" W 689.37 feet to a P.R.M., and (115) N 38°15'45" W 600.87 feet to a point of intersection with the Southerly right-of-way line of Florida State Highway No. 100; thence leaving said Old Kings Road and along the said Southerly right-of-way line (116) N 87° 41'45" E 2162.57 feet to a point in line of lands conveyed by the Lehigh Portland Cement Company to Flagler County, Florida, by Deed dated June 20, 1967; thence leaving the said Southerly right-of-way line and along line of lands conveyed to said Flagler County, Florida, (117) S 2°18'15" E 1200.00 feet to a point; (118) N 87°41'45" E 850.00 feet to a point and; (119) N 2°18'15" W 1200.00 feet to a point in the Southerly right-of-way line of Florida State Highway Route No. 100, thence along the said Southerly right-of-way line of curve of a 0°15'04" curve to the right, having a delta of 2°43'00"; thence (121) along the said Southerly right-of-way line on a 0°15'04" curve to the right, a distance of 550.16 feet to a P.R.M. in the Easterly line of Section 39, T. 12 S., R. 31 E., thence along the East line of Section 39, T. 12 S., R. 31 E., thence along the East line of Section 39, T. 12 S., R. 31 E., thence along the East lin

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the middle of Florida State Highway Route No. 100; thence in and along the middle of said Florida State Highway Route No. 100, (123) S 87°41'45" W 5947.20 feet to the point or place of beginning.

EXCEPT, the following described tracts or parcels of land:

A 4 1/2 acre tract of land owned now or late by F. C. Burnsed, the probable location of said 4 1/2 acre tract of land being located in Lot 2, Section 52, T. 11 S., R. 31 E.;

All of Government Lot 3, Section 28, T. 11 S., R. 31 E.;

All of Tract 8, Block B and the East one-half of Tracts 5 and 6, Block C, Section 11, T. 12 S., R. 31 E. according to plat of Bunnell Development Company recorded in Plat Book 1, Page 1, of the Public Records of Flagler County, Florida;

Cookman Street, Johnson Street, Orange Street and Magnolia Avenue lying within the Ocean City Subdivision (Magnolia Gardens Re-Subdivision) of the Town of Flagler Beach, Flagler County, Florida, according to a plat of said subdivision of record in Plat Book 3, Page 20, of the Public Records of Flagler County, Florida;

The land described in the following conveyances from the Lehigh Portland Cement Company:

- (a) to the Florida State Roads Department dated January 5 and 7, 1960 for the improvement of John Anderson Highway (Florida State Highway Route No. S-201);
- (b) to the Florida State Roads Department dated November 11, 1963, for the improvement of Old Kings Road;
- (c) to the Florida State Roads Department dated September 13, 1966 for the improvement of Roberts Road (Also known as Lambert Avenue and Florida State Highway Route No. S-201);
- (d) to the Florida State Roads Department for the construction of U. S. Interstate Highway Route No. I-95 and;
- (e) to the County of Flagler dated March 5, 1962 for the improvement of Old Kings Highway;

Leaving a net area in Parcel One of 12,550.44 acres.

PARCEL 2

All that part of Sections 34, 35 and 36 of T. 11 S., R.

30 E.; Section 31 and the Southwest quarter of Section 32 of
T. 11 S., R. 31 E.; Sections 1, 2 and 3 of T. 12 S., R. 30 E.;
and Sections 4, 5 and 6 of T. 12 S., R. 31 E., lying and being
within the boundaries of a 200 foot right-of-way measured at
right angles to and 50 feet on the South side of and 150 feet
on the North side of, the following described line: Beginning
at the Northwesterly corner of Section 40, T. 12 S., R. 31 E.,
as a point of reference and running thence S 20°49'55" E, along
the Westerly boundary of the said Section 40, a distance of
188.0 feet, to the point of beginning of the line to be
described, and the mercator coordinates of said point of
beginning being Y-1, 876,951.65 and X-441, 270.87; thence
running S 89°15'51" W, a distance of 12,559.19 feet, to a
point which bears S 0°44'09" E, a distance of 84.45 feet from
the original Northwest corner of T. 12 S., R. 31 E.; thence

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continuing S 89°15'51" W, a distance of 14,725.59 feet, to the point of curve of a 10° curve to the right having a Delta of 75°50'24", and a length of 758.40 feet; thence Northwesterly along the said 10° curve to the right, a distance of 607.37 feet, to an intersection with the Easterly Boundary of the 150 foot right-of-way of the Florida East Coast Railway and the mercator coordinates of said point being Y-1,876,889.14 and X-413,486.05 and the said point of intersection being N 39° 16'59" E, a distance of 319.01 feet, from the original Southwest corner of Section 34, T. 11 S., R. 30 E. Containing 128.06 Acres. Bearings are referred to the Mercator East Grid Azimuth. Grid Azimuth.

EXCEPT, that portion of the land described above within the right-of-way of U. S. Highway No. 1, as now occupied and maintained.

PARCEL 3

All that part of Government Lot 6, Section 35, T. 11 S., R. 31 E., lying East of the Easterly right-of-way line of the Florida Intracoastal Canal being more particularly described as follows, to wit:

Beginning at a P.R.M. located on the Westerly right-of-way line of the Florida Intracoastal Canal, said P.R.M. being located at the end of course No. (49) of Parcel No. 1, thence along the Westerly right-of-way line of said Florida Intracoastal Canal S 19°19'30" E 1410.04 feet to a P.R.M. located in the North line of Government Lot 6, Section 35, T. 11 S., R. 31 E.; thence crossing said Florida Intracoastal Canal and along the North line of said Government Lot 6 N 89°11'47.8" E 527.20 feet to the true point or place of beginning of this description; thence along lands now or late of Mary Belle Varn and continuing along the North line of said Government Lot 6 (1) N 89°11'47.8" E 406.24 feet to a point in the Northeast corner of said Government Lot 6 and in line of lands now or late of George Bruner; thence along the East line of said Government Lot 6 and along lands now or late of George Bruner and J. S. Moore (2) S 1°00'11" E 1225.36 feet to a point in the easterly right-of-way line of said Florida Intracoastal Canal; thence along the Easterly right-of-way line (3) N 19°19'30" W 1292.29 feet to the true point or place of beginning. Containing 5.71 Acres.

PARCEL 4

All that part of Bulow Lot 1, Section 38, T. 12 S., R. 31 E., lying East of the Easterly right-of-way line of the Florida Intracoastal Canal being more particularly described as follows, to wit:

Beginning at a P.R.M. located on the Westerly right-of-way line of the Florida Intracoastal Canal, said P.R.M. being located at the end of course No. (96) of Parcel No. 1; thence along the Westerly right-of-way line of the Florida Intracoastal Canal S 14°05'20" E 1837.04 feet to a P.R.M. in the North line of Bulow Lot 1, Section 38, T. 12 S., R. 31 E.; thence along the North line of said Bulow Lot 1, and crossing said Florida Intracoastal Canal N 68°56'55" E 503.72 feet to the true point or place of beginning of this description: thence continuing or place of beginning of this description; thence continuing along the North line of said Bulow Lot 1 (1) N 68°56'55" E 299.83 feet to the Northeast corner of said Bulow Lot 1;

















STATE OF NORIDA
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thence along the Easterly line of said Bulow Lot 1 (2) S 31° 31'19" W 416.49 feet to a point in the Easterly right-of-way line of said Florida Intracoastal Canal; thence along the Easterly right-of-way line of said Florida Intracoastal Canal (3) N 14°05'02" W 255.00 feet to the true point or place of beginning. Containing 0.87 Acres.

PARCEL 5

All of Lots 1 and 2, Block 4 and Lots 1 and 2, Block 9, Magnolia Gardens, a subdivision of the Town of Flagler Beach, Flagler County, Florida, as shown by plat of record in Plat Book 3, Page 20 of the Public Records of Flagler County, Florida.

Excepting that part of Lot 1, Block 4 of said Magnolia Gardens conveyed by the Lehigh Portland Cement Company to the Florida State Roads Department by deed dated September 13, 1966 for the improvement of Roberts Road (also known as Lambert Avenue and Florida State Bighway Route No. S-201).

PARCEL 6

The premises conveyed to the Lehigh Portland Cement Company by John W. Dawley, et. ux. by Warranty Deed dated February 26, 1954 and recorded in Deed Book 44, Page 180, the premises being more particularly described as follows:

- A. Beginning at a point 210 feet South of the Northwest corner of the S 1/2 of Tract 4, running East to the John Anderson Highway as it was located in February of 1954, the west line of said highway, thence in a Southeasterly direction along said West line to a point 250 feet South of the North line of the S 1/2 of Tract 4, thence West to the West line of the S 1/2 of Tract 4, thence along said line 40 feet North to the point of beginning; in the S 1/2 of Tract 4, Block D, Section 11, T. 12 S., R. 31 E., in the Bunnell Development Company's Allotment as per plat filed with the Clerk of the Circuit Court of Flagler County, Florida, and
- B. Beginning at a point on the West line of the John Anderson Highway as it was located in February of 1954, 370 feet South of the North line of the S 1/2 of Tract 4, running West 107 feet, South 162 feet, thence East to the West line of the John Anderson Highway as it was located in February of 1954, thence in a Northwesterly direction along the West line of the John Anderson Highway as it was located in February of 1954 to the point of beginning, and
- C. Beginning at a point on the West line of the John Anderson Highway as it was located in February of 1954, 532 feet South of the North line of the S 1/2 of Tract 4, running West 107 feet, thence South 108 feet, thence East to the West line of the John Anderson Highway as it was located in February of 1954, thence in a Northwesterly direction along the West line of the John Anderson Highway as it was located in February of 1954, to the point of beginning; all in the S 1/2 of Tract 4, Block D. All of the above described land is situated in Section 11, T. 12 S., R. 31 E., in the Bunnell Development Company's Allotment as per plat filed with the Clerk of the Circuit Court of Flagler County, Florida, and
- D. Beginning at a point 289 feet West and 40 feet North of the Southeast corner of the N 1/2 of Tract 10, running 214 feet West, thence 406 feet North, thence 214 feet East, thence 406 feet South to the point of beginning. All of the

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above described land is situated in Section 11, T. 12 S., R. 31 E., in the Bunnell Development Company's Allotment as per plat filed with the Clerk of the Circuit Court of Flagler County, Florida.

EXCEPT that portion conveyed by Lehigh Portland Cement Company to the Florida State Road Department by deed dated January 7, 1960, for the improvement of John Anderson Highway (Florida State Highway Route No. S-201).

PARCEL 7

All of Parcel 3 of the premises conveyed to the Lehigh Portland Cement Company by John W. Dawley, et. ux. by Warranty Deed dated February 26, 1954 and recorded in and among the Public Records of Flagler County, Florida, in Deed Book 44, Page 182, which parcel is described as follows:

Beginning at a point on the John Anderson Highway as it was located in February of 1954, 214 feet South of the North line of the S 1/2 of Tract 4, running west 107 feet, thence running South 116 feet, thence East to the West line of the John Anderson Highway as it was located in February of 1954, thence in Northwesterly direction along the West line of the John Anderson Highway as it was located in February of 1954 to the point of beginning.

EXCEPT that portion conveyed to the Florida State Road Department by deed dated January 7, 1960, for the improvement of John Anderson Highway (Florida State Highway Route No. S-201).

PARCEL 8

A portion of Section 9, Township 12 South, Range 31 East, being more particularly described as follows: Commence at permanent reference monument located at the point of intersection of the Easterly limited access right of way line of Interstate #95 with the Northerly right of way line of State Road #100, formerly State Road #11, as a point of reference; thence North 87 degrees 45 minutes 57 seconds East along Northerly right of way line of said State Road #100 a distance of 400 feet to the place of beginning, said point being the Southeast corner of lands sold to the Standard Oil Company; thence South 2 degrees 14 minutes 03 seconds East a distance of 100 feet to a point in the center line of said State Road #100; thence North 87 degrees 45 minutes 57 seconds East along the center line of said State Road #100 a distance of 622.48 feet to a railroad spike in the center line of Old Kings Road; thence North 38 degrees 10 minutes 33 seconds West along the center line of Said Old Kings Road a distance of 925.59 feet; thence North 36 degrees 26 minutes 03 seconds West along said center line of Old Kings Road a distance of 923.99 feet; thence North 15 degrees 41 minutes 03 seconds West along said center line of Old Kings Road a distance of 506.90 feet, more or less, to a point; thence South 29 degrees 18 minutes 27 seconds West a distance of east a distance of about 742.45 feet to the Northwest corner of land sold to the Standard Oil Company; thence North 87 degrees 45 minutes 57 seconds East along the Northerly line of said Standard Oil Company property a distance of 709.63 feet to the Northeast corner of said Standard Oil Company property thence South 2 degrees 14 minutes 03 seconds East along the Easterly line of said Standard Oil Company property

















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a distance of 500 feet to the place of beginning, excepting therefrom the old Kings Road right-of-way as now laid out and used, and excepting that portion within the right-of-way of State Road #100 (a 200 foot right-of-way).

PARCEL 9

A portion of Section 9, Township 12 South, Range 31 East, being more particularly described as follows: Commencing as a point of reference at an intersection of the center line of I-95 with the center line of State Road #100, (formerly State Road #11); thence North 87 degrees 45 minutes 57 seconds East along the center line of State Road #100, a distance of about 359.19 feet to a point which is the northerly extension of the Easterly line of said I-95 and the place of beginning of the following described parcal: Thence North 87 degrees 45 minutes 57 seconds East along the center line of said State Road #100, a distance of about 1077.73 feet to an intersection with the center line of Old Kings Road, (also known as S-5A); thence South 38 degrees 10 minutes 33 seconds East along the center line of said Old Kings Road, a distance of 724.97 feet; thence South 34 degrees 22 minutes 30 seconds East along the center line of said Old Kings Road, a distance of 688.62 feet; thence South 30 degrees 02 minutes 28 seconds East along the center line of said Old Kings Road, a distance of 504.79 feet to the intersection of the center line of Old Brick Road; thence North 54 degrees 15 minutes 43 seconds West along the center line of said Old Brick Road, a distance of 1164.40 feet to a concrete monument; thence South 87 degrees 45 minutes 57 seconds West, a distance of 1057.78 feet to a point in the Easterly right-of-way line of said I-95; thence North 10 degrees 23 minutes 39 seconds West along the Easterly right-of-way line of said I-95, a distance of about 908.28 feet to the place of beginning, excepting therefrom the right-of-way of the Old Kings Road, (a 100 foot right-of-way as now laid out and used), and excepting therefrom the right-of-way of the Old Kings Road, (a 200 foot right-of-way).

PARCEL 10

A parcel of land in Section 9, Township 12 South, Range 31 East, Flagler County, Florida, described as follows: For a point of reference start at the intersection of the centerlines of State Road 100 and Interstate Route 95, thence run S 87 degrees 46 minutes 57 seconds W along the centerline of State Road 100, a distance of 359.85 feet to a point; thence run N 2 degrees 13 minutes 03 seconds W perpendicular to the centerline, a distance of 100.00 feet to a monument marking the intersection of the westerly right of way line of Interstate Route 95 with northerly right of way line of State Road 100, which is the point of beginning; thence run S 87 degrees 46 minutes 57 seconds W, along the northerly right of way line of State Road 100, a distance of 140.25 feet to a concrete monument, thence continue on the same bearing, a distance of 46.34 feet to a concrete monument; thence run westerly along the right of way line which is a curve concave to the north, having a radius of 42,871.85 feet, a distance of 753.66 feet to a concrete monument; thence run N 0 degrees 52 minutes 33 seconds W, a distance of 800.00 feet to a monument; thence run N 89 degrees 07 minutes 27 seconds E, a distance of 805.70 feet to a concrete monument in the westerly limited access right of way line of Interstate Route 95; thence run S 10 degrees 34 minutes 49 seconds E along the limited access right of way line, a distance of 795.95 feet to the point of beginning, containing 15.910 acres, more or less. A parcel of land in Section 9, Township 12 South, Range 31

PARCEL 11

All that part of fractional Section 4 lying east of the right









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OFFICIAL RECORDS

of way of Interstate Highway I-95 and west of the Old Kings Road; all that part of Section 5 lying east of the right of way of Interstate Highway I-95; and all that part of fractional Section 9 lying east of the right of way of Interstate Highway I-95 and north of State Road 11; all in Township 12 South, Range 31 East, containing 76.21 acres, more or less.







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And the grantor does hereby fully warrant title to said land, and will defend the same against the lawful claims of all persons whomsoever, except:

- (a) Taxes levied or assessed after December 31, 1968; and
- (b) The Timber Deed of even date herewith, from Lehigh Portland Cement Company to ITT Rayonier Incorporated, a corporation.

In Mitness Mherenf, the grantor has executed this deed in its corporate name and its corporate seal has been affixed on the date set forth above.

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STATE OF PENNSYLVANIA

COUNTY OF LEHIGH)

Before me, a person authorized to take acknowledgments, personally appeared William J. Young

President of Lehigh Portland Cement Company____, a corporation, and Edward W. Hyland , the Secretary of that corporation, who are known to me to be the persons who executed this deed by authority and on behalf of that corporation and that this deed is the free act and deed of that corporation.

In Mitness Mherenf, I have hereunto set my hand and affixed my official seal this 20th day of December _ ____, 19 68 , in the State and County aforesaid.

Notary Public, State of Pennsylvania.

My Commission expires: August 22, 1970

FLAGLER COUNTY, FLORIDA No.

day of Michael 1968 in book of Official Records on page 558-570 d verified GEORGE M. MODDY.

OLERY CIRCUIT COURT

THIS INSTRUMENT WAS PREPARED BY WILLIAM D KING, ATTORNEY 900 BARNETT BANK BUILDING JACKSONVILLE, FLORIDA 32202

torm by Wish

Approved as to

OFFICIAL RECORDS 26 MGI 571



QUIT CLAIM DELD

QUIT CLAIM DEED made December 20 , 1968, between LEHIGH PORTLAND CLMENT COMPANY, a Pennsylvania corporation, herein called the "Grantor", and RAY-FLORIDA CO., a Delaware corporation qualified to do business in Florida, whose post office address is c/o ITT Rayonier Incorporated, Fernandina Beach, Florida, herein called the "Grantee".

WITNESSETH THAT:

In consideration of \$10.00 and other valuable considerations, the receipt and sufficiency of which is acknowledged by the Grantor, the Grantor hereby conveys and quit claims to the Grantee the real property in Flagler County, Florida, described as follows:



STATE OF FLORIDA

That part of Townships 11 and 12 South, Range 31 East, in Flagler County, Florida, lying within the 500 foot right-of-way of the Florida Intracoastal Canal, which lies between the centerline of the Flagler County Drainage Canal as extended eastwardly from its point of intersection with the westerly right-of-way line of the Florida Intracoastal Canal (the Flagler County Drainage Canal being located in Section 38, Township 11 South, Range 31 East), and a line as extended eastwardly from a point in the westerly right-of-way line of the Florida Intracoastal Canal, that point being a distance of 700 feet North of the South line of Bulow Lot 2, Section 38, Township 12 South, Range 31 East.

IN WITNESS WHEREOF, the Grantor has caused this deed to be executed in its corporate name this 20th day of December, 1968.

Signed, sealed and delivered in the

presence of:

L'allen

LEHIGH PORTLAND CEMENT COMPANY

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STATE OF PENNSYLVANIA

COUNTY OF LEHIGH

Before me, the undersigned person authorized to take acknowledgments in the state and county aforesaid, personally appeared William J. Young and Edward W. Hyland , well known to me and known by me to be the President and the Secretary of Lehigh Portland Cement Company, a corporation, who, being by me first duly sworn, severally acknowledged to me that they executed the foregoing instrument as such corporate officers, by authority and on behalf of that corporation, freely and voluntarily and for the uses and purposes set forth therein, and that it is the free act and deed of that corporation.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, in the state and county aforesaid, this <u>20th</u> day of <u>December</u>, 1968.

Notary Public, State of Pennsylvania.
My Commission expires:

August 22, 1970

Approved as to form by With

This instrument field and recorded

This instrument field and recorded

Of Official Records on page 571-572.

Record verified GLORGE M. MODDY.

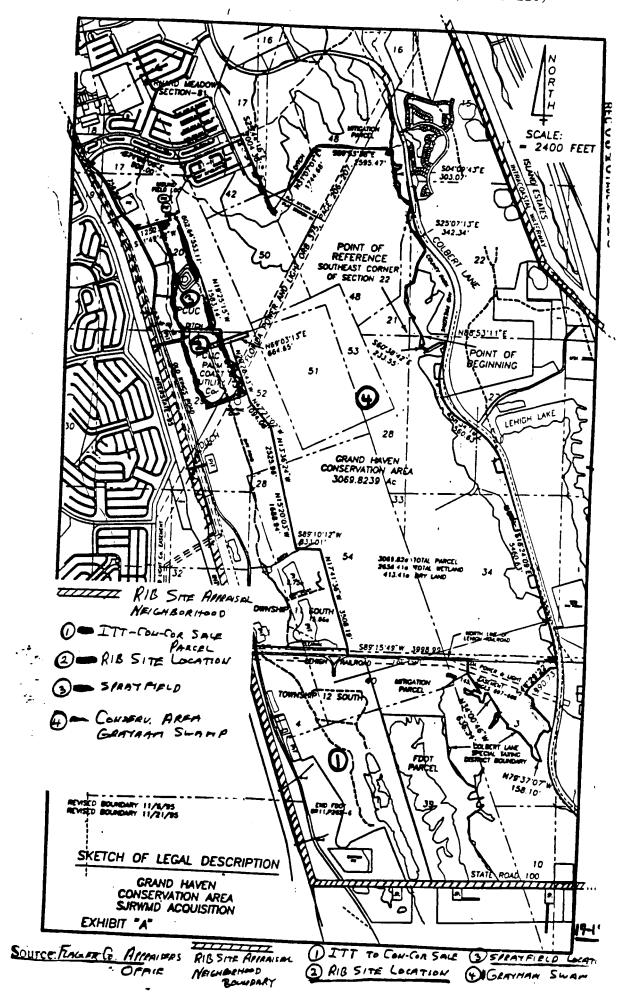
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THIS INSTRUMENT WAS CREEPED BY, WILLIAM D. KING, ALTONIO, 500 BARNETT BANK MURLUMB JACKSONVILLE, FLORIDA 32202

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Cod to LYA ft G. Cuff Porete Drive Coast, FL 32151

SPECIAL WARRANTY DEED

THIS SPECIAL WARRANTY DEED made this The day of March, 1996, between ITT COMMUNITY DEVELOPMENT CORPORATION, a Delaware Corporation, ITT LAND CORPORATION, a Delaware corporation, and WADSWORTH LAND CORPORATION, a Florida Corporation, collectively Grantors, and CON-COR MICHIGAN INC, a Michigan corporation, whose address is 21 Salisbury Court, Palm Coast, Florida 32137, Grantee.

REC 0551 PAGE 0598

Inst No:96003579 Date:03/11/1996 Doc Stamp-Deed : SYD CROSBY, FLAGLER County
By: M. Standard D.C. Time: 15:57:

1,600,000

Reserved for Recording Information

WITNESSETH:

THAT Grantors, for and in consideration of the sum of TEN (\$10.00) DOLLARS, and other good and valuable consideration, receipt of which is acknowledged, do hereby grant and convey to the Grantee in "AS IS" condition all that land in Flagler County, Florida,

See Exhibit A attached hereto and made a part hereof

TO HAVE AND TO HOLD THE SAME in fee simple, subject to the following covenants, restrictions, agreements and limitations:

- All laws, ordinances, zoning restrictions, prohibitions and regulations of competent governmental authorities.
 - Covenants, declarations, easements, restrictions, liens and assessments of record. **(b)**
 - Facts which would be disclosed by a survey or personal inspection of the land. (c)
 - Taxes for the year 1995, and thereafter. (d)

AND GRANTORS do hereby warrant the title to said lands, and will defend the same against all persons claiming by, through or under Grantor, but against none other.

IN WITNESS WHEREOF, the Grantors have executed this deed in their corporate names and their corporate seals have been affixed on the date set forth above.

WITNESSES:

ene Wilson

ITT COMMUNITY DEVELOPMENT CORPORATION

By:

James E. Oardner, President

Attest:

Robert G. Cuff, Secretary (CORPORATE SEA

REE 0551 PAGE 0599 WITNESSES: Vice President Jaroes E. Gardner Debra K. Registico RODER G. Cuff, Secretary (CORPORATE SEAL) WITNESSES: WADSWORTH LAND/CORPORATION Debra K. Registre 1 (CORPORATE SEAL)

STATE OF FLORIDA COUNTY OF FLAGLER

Community Development Corporation, a Delaware corporation, on behalf of the corporation. They are personally known to me and did not take an oath.

> Debra K. Registro Notary Public - State of Florida

My Commission Expires: My Commission No. is:

DEBKA N. HIGISTER Comm. Exp. Jan. 14, 1997 nm. No. CL 253385

STATE OF FLORIDA COUNTY OF FLAGLER

The foregoing instrument was acknowledged before me this 1996 by James E. Gardner and Robert G. Cuff, the Vice President and Secretary, respectively, of ITT Land Corporation, a Delaware corporation, on behalf of the corporation. They are personally known to me and did not take an oath.

> Debra K. Register Notary Public - State of Florida

DEDRA A. REGISTER Commi. Exp. lan. 14, 1997 Comm. No CC 253385

EXHIBIT A

REE 0551 PAGE 0601

Parcel 1, Amphitheater site, Old Kings Road

LEGAL DESCRIPTION:

A parcel of land lying East of Interstate-95 in Government Section 4, 5, and 9, Township 12 South, Range 31 East, Flagler County, Florida being more particularly described as follows:

A POINT OF REFERENCE being the intersection of the Easterly rightof-way line of Old Kings Road (100' R/W) with the Northerly right-of-way line of State Road 100 (200' R/W); thence North 38 07'38" West along the Easterly right-of-way line of Old Kings Road a distance of 690.15 feet; thence South 51.52'22" West a distance of 100.00 feet to a point on the West right-of-way line of Old Kings Road said point being the POINT OF BEGINNING of this description; thence departing Old Kings Road South 87'48'45" West along the Northerly line of lands recorded in Official Records Book 15, Page 444 and Book 417, Pages 733 through 735 a distance of test to a point on the East right-of-way line of Interstate-95; thence Northerly along the Easterly right-of-way line of Interstate-95 the following courses: North 25 49'03" West a distance of feet; thence North 22°05'00" West a distance of 188 20'57" West a distance of 188 20'57" West a distance of 189 feet; thence North 21°05'50" West a distance of feet; thence North 18 20'58" West a distance of feet to a point intersecting the Easterly right-of-way line of Interstate-95 with the North line of Government Section 9 hereinafter referred to as Point "A"; thence continue North 18 20'58" West a distance of 2988.44 feet; thence departing said Easterly right-of-way line of Interstate-95 North 06 49'43" West a distance of 380.53 feet; thence North 18'20'58" West a distance of 60.00 feet; thence North 32°40'35" West a distance of 307.13 feet to the Easterly right-of-way line of Interstate-95; thence North 18°20'58" West a distance of 1463.81 feet to a point on the Southerly line of Lehigh Railroad Spur; thence departing Easterly right-of-way line of Interstate-95 North 89 15'49" East along said Spur a distance of 454.18 feet; thence departing said Railroad Spur Southerly along the Westerly right-ofway line of Old Kings Road the following courses: South 11 45'58" East a distance of 398.91 feet to a point of curvature; thence 404.40 feet along the arc of a curve to the left (Concave Easterly) having a central angle 05 22'26", a radius of 4311.55 feet, a chord hearing of 500th 1437/118 chord bearing of South 14 27'11" East and a chord distance of 404.25 feet to a point of tangency; thence South 17 08'24" East a distance of 1423.34 feet to a point of curvature; thence 405.96 feet along the arc of a curve to the left (Concave Easterly) having a central angle of 07°29'13", a radius of 3106.66 feet, a chord bearing of South 20°53'01" East and a chord distance of 405.67 feet to a point of tangency; thence South 24°37'38" East a distance of 303.85 feet to a point of curvature; thence 303.49 feet along the arc of a curve to the left (Concave Easterly) having a central angle of 04°08'31", a radius of 4198.31 feet, a chord bearing of South 26°41'53" East and a chord distance of 303.22 feet to a point of tangency; thence South 28°46'08" Bast a distance of 610.03 feet to a point of curvature; thence 297.83 feet along the arc of a curve to the right (Concave Westerly) having a central angle of 02'26'02", a radius of 7011.40 feet, a chord bearing of South 27'33'07" East and a chord distance of 297.81 feet to a point of tangency; thence South 26°20'06" East a distance of 307.90 feet to a point of curvature; thence 390.47 feet along the arc of a curve to the right (Concave Mesterly) having a central angle of 09 48'14", a radius of 2281.97 feet, a chord bearing of South 21 25'59" East and a chord distance of 389.99 feet to a point of tangency; thence South 16°31'52" East a distance of 520.73 feet to a point of curvature; thence 398.46 feet along the arc of a curve to the right (Concave Westerly) having a central angle of 01'43'44", a radius of 13204.36 feet, a chord bearing of South 15'40'00" East and a chord distance of 398.44 feet; to a point of tangency; thence South 14'48'08" East a distance of 510.59 feet to a point of curvature; thence 797.95 feet along the arc of a curve to the left (Concave Easterly) having a central angle of 23°19'30", a radius of 1960.11 feet, a chord bearing of South 26°27'53" East and a chord distance of 792.45 feet to a point of tangency; thence South 38'07'38" East a distance of 633.79 feet to the POINT OF BEGINNING.

17-2/4

REC 0551 PAGE 0602

Parcel 2, Amphithemer site, Old Kings Road

LEGAL DESCRIPTION:

A parcel of land lying East of Old Kings Road in Government Sections 4, 39, and 40, Township 12 South, Range 31 East, Flagler County, Florida, being more particularly described as follows:

A POINT OF BEGINNING being the intersection of the easterly rightof-way line of Old Kings Road (100' R/W) with the northerly rightof-way line of State Road 100 (200' R/W); thence northerly along the easterly right-of-way line of Old Kings Road the following courses North 38 07'38" West a distance of 1323.81 feet to a point of curvature thence 757.24 feet along the arc of a curve to the right (Concave Northeasterly), having a central angle of 23°19'30", a radius of 1860.11 feet, a chord bearing of North 26°27'53" West and a chord distance of 752.03 feet to a point of tangency; thence North 14°48'08" West a distance of 510.59 feet to a point of curvature; thence 401.48 feet along the arc of a curve to the left (Concave Westerly), having a central angle of 01 43'44", a radius of 13304.36 feet, a chord bearing of North 15 40'00" West and a chord distance of 401.46 feet to a point of tangency; thence North 16°31'52" West a distance of 520.73 feet to a point of curvature; thence 407.58 feet along the arc of a curve to the left (Concave Westerly), having a central angle of 09 48'14", a radius of 2381.97 feet, a chord bearing of North 21°25'59" West and a chord distance of 407.08 feet to a point of tangency; thence North 26°20'06" West a distance of 307.90 feet to a point of curvature; thence 302.08 feet along the arc of a curve to the left (Concave Southwesterly), having a central angle of 02°26'02", a radius of 7111.40 feet, a chord bearing of North 27°33'07" West and a chord distance of 302.06 feet to a point of tangency; thence North 28°46'08" West a distance of 610.03 feet to a point of curvature; thence 296.26 feet along the arc of a curve to the right (Concave Northeasterly), having a central angle of 04°08'31", a radius of 4098.31 feet, a chord bearing of North 26°41'53" West and a chord distance of 296.20 feet to a point of tangency; thence North 24°37'38" West a distance of 303.85 feet to a point of curvature; thence 392.89 feet along the arc of a curve to the right (Concave Easterly), having a central angle of 07°29'13", a radius of 3006.66 feet, a chord bearing of North 20'53'01" West and a chord distance of 392.61 feet to a point of tangency; thence North 17'08'24" West a distance of 1423.34 feet to a point of curvature; thence 395.02 feet along the arc of a curve to the right (Concave Easterly), having a central angle of 05 22'26", a radius of 4211.55 feet, a chord bearing of North 14 27'11" West and a chord distance of 394.87 feet to a point of tangency; thence North 11 45'58" West a distance of 379.42 feet to a point on the southerly right-of-way line of the Lehigh Railroad Spur according to Deed Book 37, Pages 334-347; thence departing Old Kings Road North 89 15'49" East along said southerly right-of-way line of the Lehigh Railroad Spur a distance of 2153.64 feet to a point of curvature; thence 678.10 feet along the arc of a curve to the right (Concave Southwesterly), having a central angle of 86°20'18", a radius of 450.00 feet, a chord bearing of South 47°34'02" East and a chord distance of 615.74 feet to a point of tangency; thence South 04°23'52" East a distance of 221.47 feet; thence North 85°36'12" Bast a distance of 60.00 feet; thence North 04°23'52" West a distance of 160.04 feet to a point of curvature; thence 735.61 feet along the arc of a curve to the right (Concave Southeasterly), having a central angle of 93°39'41", a radius of 450.00 feet, a chord bearing of North 42°25'59" Bast and a chord distance of 656.40 feet to a point of tangency; thence North 89°15'49" East a distance of 457.56 feet; thence South 20°54'58" East a distance of 2024.75 feet; thence South 18°25'23" East a distance of 5894.71 feet to a point on the northerly line of a 24 foot wide strip of land owned by Flagler County and recorded in Official Records Book 251, Pages 547-548; thence South 87 48 45" West along said strip of land a distance of 2828.86 feet; thence South 02'11'15" Bast a distance of 24.00 feet to a point on the northerly right-of-way line of State Road 100; thence South 87'48'45" West along said right-of-way line a distance of 79.60 feet to the POINT OF BEGINNING.

17-21(2

Parcel containing 611.9064 acres of land more or less, "includes cemetery lands". 553.85

REE 0551 PAGE 0600

My Commission Expires: My Commission No. is:

STATE OF FLORIDA COUNTY OF FLAGLER

The foregoing instrument was acknowledged before me this tay of March, 1996 by James E. Gardner and Robert G. Cuff, the President and Secretary, respectively, of Wadsworth Land Corporation, a Florida corporation, on behalf of the corporation. They are personally known to me and did not take an oath.

Debra K. Registie Notary Public - State of Florida

My Commission Expires: My Commission No. is:

Address for all signatories: ITT Community Development Corporation 1 Corporate Drive Palm Coast, FL 32151

Netary Public, State of Florida DEBRA K, REGISTER My Curim, Exp. Jan. 14, 1997 Comm, No. CC 253385

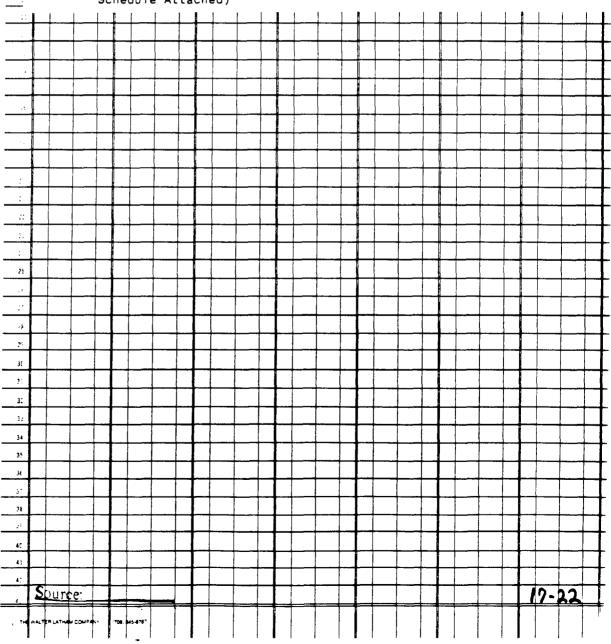
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	PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS	A.1.1 90
	RATE CASE TYE 12-31-95	A) 41
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INDEXING THE ORIGINAL COST

At this point, the original \$341 an acre for the RIB Site Land was needed to be indexed up to a more current and reasonable cost per acre. Initially, to get a base line indicator, the Wall Street Journal Consumer Price Index was applied to the original cost. This Consumer Price Index yielded a per acre price less than the current ITT Sale and twice that CPI index produced a price much too high per acre. (See Schedule Attached)

Using the Lotus What-If capability, the audit staff varied the index-rate applied to the original \$341 per acre until an annual compounding rate of 7.43% yielded almost exactly the \$2390 per acre sale price of the March 1996, ITT to Con-Cor land sale. (See Schedule Attached)



<u>:</u>	PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #931656-WS	1/90
	RATE CASE TYE 12-31-86	_ \frac{1}{1}\frac{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac

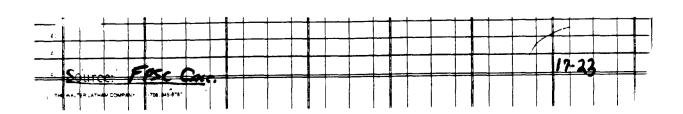
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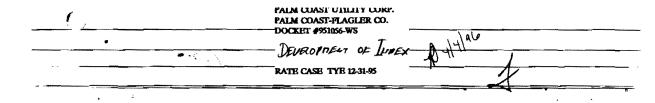
SCHEDULE 1

PALM COAST UTILITY CORPORATION INDEXING LAND COST PER ACRE PURCHASED 1968

				INDEX	(3)
	CPI	@ CPI	@2XCPI		7.43% Compounded
Y/E 1968 Orig Cost=	INDEX	\$ 341	\$341	\$341	•
1 9 69	0.054	359.16	377.56	366.08	
1970	0.057	379.63	420.60	393.28	
1971	0.044	396.34	457.62	422.50	
1972	0.034	409.81	488.74	453.89	
1973	0.062	435.22	549.34	487.61	
1974	0.11	483,10	670.19	523.84	
1975	0.091	527.06	792.17	562.77	
1976	0.057	557.10	882.48	604.58	
1977	0.065	593.31	997.20	649.50	
1978	0.077	639.00	1,150.77	697.76	
1979	0.114	711.84	1,413.14	749.60	
1980	0.134	807.23	1,791.86	805.30	
1981	0.103	890.37	2,160.98	865.13	
1982	0.06	943.79	2,420.30	929.41	
1983	0.03	972.11	2,565.52	998.46	
1984	0.035	1,006.13	2,745.11	1,072.65	
1985	0.035	1,041.35	2,937.27	1,152.35	
1986	0.016	1,058.01	3,031.26	1,237.97	
1987	0.036	1,096,10	3,249.51	1,329.95	
1988	0.04	1,139.94	3,509.47	1,428.76	RIB Site
1989	0.048	1,194.66	3,846.38	1,534.92	Indexed
1990	0.052	1,256.78	4,246.40	1,648.96	Orig Cost
1991	0.041	1,308.31	4,594.61	1,771.48	X 81.576 AC \$144,510
1992	0.029	1,346.25	4,861.09	1,903.10	
1993	0.028	1,383.94	5,133.31	2,044.50	Buffer Indexed
1994	0.025	1,418.54	5,389.98	2,196.41	Orig Cost
1995	0.041	1,476.70	5,831.96		X 4.601 AC: \$10,857
. 1996 (9/52 weeks	0.041	1,487.18	5,914.73	2,389.95	,
•		•	6310.18		At Current land cost / A
Average CP	(A) 0.0562	×2=,1124		•	ITT-Con-Cor transaction
Curr. Index	0.0743	٠ ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،	S		

Varied index untill 1996 price per acre equaled CON-COR Michigan Contract price per acre. Used land value for each year to recalculate original cost for purchased property in NEIGHBORHOOD.



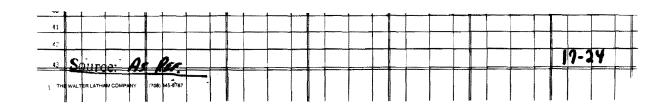


FILE: CPINDEX5

INDEXING LAND PURCHASED 1968

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	CPI	@CPI	@2XCPI	0.13675 =INDEX
Y/E 1968 Orig Cost=	INDEX	\$341	\$341	\$341 =ITT Orig cost / AC
1969	0.054	359.16	377.56	387.36 =Indexed cost / AC
1970	0.057	379.63	420.60	440.33 Cost / AC
1971	0.044	396.34	457.62	500.55 Cost / AC
1972	0.034	409.81	488.74	569.00 Cost / AC
1973	0.062	435.22	549.34	646.81 Cost / AC
1974	0.11	483.10	670.19	735.26 Cost / AC
1975	0.091	527.06	792.17	835.80 Cost / AC
1976	0.057	557.10	882.48	950.10 Cost / AC
1977	0.065	593.31	997.20	1,080.02 Cost / AC
1978	0.077	639.00	1,150.77	1,227.72 Cost / AC
1979	0.114	711.84	1,413.14	1,395.61 Cost / AC
1980	0.134	807.23	1,791.86	1,586.46 Cost / AC
1981	0.103	890.37	2,160.98	1,803.40 Cost / AC
1982	0.06	943.79	2,420.30	2,050.02 Cost / AC
1983	0.03	972.11	2,565.52	2,330.36 Cost / AC
1984	0.035	1,006.13	2,745.11	2,649.04 Cost / AC
1985	0.035	1,041.35	2,937.27	3,011.29 Cost / AC
1986	0.016	1,058.01	3,031.26	3,423.09 Cost / AC
1987	0.036	1,096.10	3,249.51	3,891.19 Cost / AC
1988	0.04	1,139.94	3,509.47	4,423.31 Cost / AC
1989	0.048	1,194.66	3,846.38	5,028.20 Cost / AC
1990	0.052	1,256.78	4,246.40	5,715.81 Cost / AC
1991	0.041	1,308.31	4,594.61	6,497.45 Cost / AC Purchase Yea
•				6497.00 =Appraised value / AC
	0.0607	81.5 AC X	81.5 AC X	81.5 AC X=RIB Area
e A	X2	97,365	313,480	\$530,036 =Approx RIB COST
	0.1213			• •

NOTE: THE ABOVE INDEX WAS VARIED UNTILL THE
1991 PRICE PER ACRE MATCHED THE PRICE PCUC
PAID ITT COMMUNITY DEVELOPMENT FOR THE
RIB SITE LAND



PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS RATE CASE TYE 12-31-95 GRANGE COUNTY LIBRARY SYSTEM CONSUMER PRICE INDEX FOR ALL URBAN CONSUMERS (CPI-U) 1996 1995 & C-16. FROM 82-84 base 22-64 base CPI-U CPI U NDEX 1967 BASE 1967 base NDEX 154.4 2.7% 452.5 **JAN** 150.3 450.2 ----I FEB 150.9 452.0 161.4 463.5 MAR 455.U 151 B APR 152.2 455.9 MAY 456.8 NUL 152.5 152.5 456.8 JUL 152.9 458.0 AUG 153.2 458.9 SEP 460.4 153.7 OCT 460.1 NOV 152.5 153.5 459.8 DEC 1995 AVERAGE -% CHG. 94 AVG. TO 95 AVG. -% CHG. DEC. 94 TO DEC. 95 - 2.5% TO CALCULATE THE PERCENTAGE INCREASE BETWEEN ANY TWO MONTHS: 1. SUBTRACT THE FIGURE FOR THE EARLIER MONTH FROM THE LATER MONTH. 2. DIVIDE THAT FIGURE BY THE FIGURE FOR THE EARLIER MONTH. 3. MULTIPLY THE RESULTING FIGURE BY 100 BY MOVING THE DECIMAL TWO PLACES TO THE RIGHT. Example: ((DEC.98 - DEC>92) / DEC>92) X 100 = % CHANGE $((145.8 - 141.9) / 141.9) \times 100 = 2.7\%$ TO REBASE 1967 BASE FIGURES TO THE 1962-84 BASE, MULTIPLY BY .3338279 TO REBASE 1982-84 BASE FIGURES TO THE 1967 BASE, MULTIPLY BY 2.9955554 OPI HOTLINE ___ (404) 347-3702 NOTE: figures reported above taken from Wall Street Journal on date published 40 41 4: Prace Cipago OVER 17-15

PALM COAST UTILITY CORP.
PALM COAST-FLAGLER CO.
DOCKET #85106-WS

RATE CASE TYE 12-31-95

Tuble 27. Historical Consumer Price Index for Urban Wage Earners and Clerical Workers (CFI-W): U. S. City Average, all items—Continued

					-									iannua! rages	Annua		t change revious
Year	Jen.	Feb.	Mar.	Apr.	May	June	July	Aug	Sep.	Oct.	Nov.	Dec.	1st helf	2nd helf	avg.	Dec.	Annuel avg.
1960	29.5	29.5	29.5	29.7	29.7	29.0	29.8	29.5	29.8	29.9	30.0	30.0		-	29.8	1,7	1.7
1961	30.0	30.0	30.0	30.0	30.0	30.0	30.1	30.1	30.2	30.2	30.2	30.2	-	-	30.1	.7	1.0
1962	30.2	30.2	30.3	30.4	30.4	30.4	30.4	30.4	30.6	30.6	30.6	30.6	-	-	30.4	1.3	1.0
1963 1964	30.6	30.6	30.7	30.7	30.7	30.8	30.9	30.9	30.0	31.0	31.0	31.1	-	-	30.8	1.6	1.3
1904	31.1	31.1	31.1	31.1	31.1	31.2	31.3	31.2	31.3	31.3	31.4	31.4	-	-	31.2	1.0	1.3
1965	31.4	31.4	31.5	31.8	31.8	31.8	31.8	31.8	31.8	31.9	31.9	32.0	١ ـ	١ ـ	31.7	1.9	1.6
1966	32.0	32.2	32.3	32.5	32.5	32.6	32.7	32.9	32.0	33.1	33.1	33.1			32.6	3.4	2.6
1967	33.1	33.1	33.2	33.3	33.4	33.5	33.6	33.7	33.8	33.9	34.0	34.1	۱ -	'-	33.6	3.0	3.1
1968	34.2	34.3	34.5	34.6	34.7	34.9	35.1	35.2	35.3	35.5	35.6	35.7	-	-	35.0	4.7	4.2
1969	35.8	36.0	36.3	36.5	36.6	36.8	37.0	37.2	37.3	37.5	37.7	37.9	-	-	36.9	6.2	5.4
				·	1		·					ì	ì	1			4
1970 1971	38.0 40.0	38.2 40.1	38.4 40.2	36.7	36.8 40.8	39.0 40.8	39.2 40.9	39.2	39.4 41.0	39.6	39.8	40.0	-	-	39.0	5.5	
1972	41.4	41.6	41.5	40.4	41.9	42.0	42.1	41.0 42.2	41.0	41.1 42.5	41.2 42.5	41.3	-	-	40.7	3.3	4.4
1973	42.0	43.2	43.6	43.9	44.1	44.4	44.5	45.4	45.5	46.9	45.2	48.5	_	-	42.1	3.4 8.9	3.4 6.2
1974	46.9	47.5	48.0	48.3	48.8	49.3	49.7	50.3	50.9	51.4	51.8	52.2	_		49.6	12.3	11.0
]	1	1	1	1				1			-				
1975	52.4	52.8	53.0	53.2	53.5	53.9	54.5	54.7	54.9	55.3	55.6	55.8	-	-	54.1	6.9	9.1
1976	56.0	56.1	56.2	56.5	56.8	57,1	57.4	57.7	57.9	58.2	58.3	58.5	-	-	57.2	4.8	5.7
1977	58.9	59.5	59.8	60.3	60.6	81.0	61.3	61.5	81.8	61.9	62.2	62.5	-	-	80.9	6.8	6.5
197B	62.8	63.2	63.7	64.3	64.9	65.6	66.0	66.4	66.8	67.4	67.7	68.1	-	-	65.6	9.0	7.7
1979	68.7	89.5	70.3	71.1	71.9	72.8	73.7	74.4	75.1	75.7	76.4	77.2	-	-	73.1	13.4	11.4
1960	78.3	79.4	80.5	81.4	82.3	83.2	83.3	_83.8	84.6	85.3	86.1	96.9	_	_	82.9	126	13.4
1961	87.5	88.5	89.0	89.6	90.3	91.1	92.2	92.8	93.7	93.9	94.17	94.4	_	1 -	91.4	8.6	10.3
1982	94.7	95.0	94.8	95.2	96.2	97.4	98.0	98.2	98.3	96.6	84.4	98.0		1 - 1	98.9	3.6	6.0
1983	96.1	98.1	98.4	99.0	99.5	99.8	100.1	100.5	101.0	101.2	101.2	101.2	-	-	99.8	3.3	3.0
1964	101.6	101.8	101.8	102.1	102.5	102.8	103.2	104.2	104.8	104.8	104.7	104.8	102.1	104.4	103.3	3.6	3.5
1985	104.9	105.4	105.9													[
1965	108.9	108.5	107.9	106.3 107.6	106.7 107.9	107.0	107.1 108.4	107.3	107.6 109.1	107.9 109.1	108.3	108.5	106.0	107.8	106.9	3.6	3.5
1987	110.0	110.5	111.0	111.8	111.9	112.4	112.7	113.3	113.8	114.1	114.3	114.2	111.2	109.0	106.6 112.5	.6	1.6
1988	114.5	114.7	115.1	115.7	116.2	116.7	117.2	117.7	118.5	118.9	119.0	119.2	115.5	118.4	117.0	4.5 4.4	3.6 4.0
1989	119.7	120.2	120.6	121.8	122.5	122.8	123.2	123.2	123.6	124.2	124.4	124.6	121.3	123.9	122.6	4.5	4.8
																7.0	7.4
1990	125.9	126.4	127.1	127.3	127.5	126.3	128.7	129.9	131.1	131.9	132.2	132.2	127.1	131.0	129.0	6.1	5.2
1991	132.8	132.8	133.0	133.3	133.8	134.1	134.3	134.6	135.2	135.4	135.8	135.9	133.3	135.2	134.3	28	4.1
1992	136.0	136.4	137.0	137.3	137.6	138.1	138.4	138.8	139.1	139.6	139.8	139.8	137.1	139.3	138.2	29	2.9
1993 1994	140.3	140.7	141.1	141.6	141.9	142.0	142.1	1424	142.6	143.3	143.4	143.3	141.3	142.9	1421	25	2.8
1994	143.6	144.0	144.4	144.7	144.9	145.4	145.8	146.5	148.9	147.0	147.3	147.2	144.5	146.5	145.6	2.7	2.5
1995	147.8	148.3	148.7	149.3	149.6	148.9	148.9	150.2	150.6	151.0	150.9	149-7	148.9	150,-4	149-7	2-5	
	, -					144.5		,,,,,,,	1990.0	19130	الببحء	147.7	1	150.77	/ - [[4.50	4-1

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PAIN COAST UTILITY CORP.
PAIN COAST-PLAGLER CO.
DOCKET #5165-WS

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BATE CASE TYE 12-31-55

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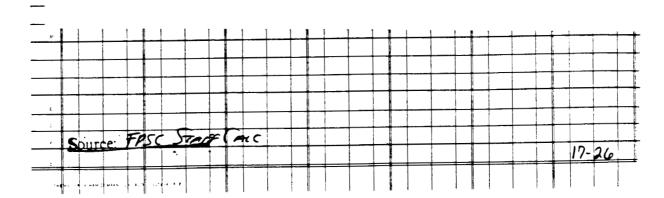
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RECOMMENDATION: Based on the related party transactions described above and the determination of a trended original cost for the land in the RIB Site neighborhood, also described above, the audit staff recommends reducing the purchase price of the 1991 RIB Site land and the 1995 buffer strip by \$385,490 and \$19,280 respectively for a total reduction in the land account of \$404,770.

Palm Coast Purchase Price \$530,000 + \$30,137 = 500,137 Indexed Original Cost - 144,510 + \$19,280 404,770

No HENN OK



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PALM COAST UTILITY CORP.
PALM COAST-FLAGLIR CO.
DOCKET #8106-WS

RATE CASE TYE 12-31-85

Dock Seles	(oer Averago Baloneo nay: Palm Const Utilay Carperotieth n No.; 951006—WS die Yaer Ended: 12/31/95 in [X] er Projessed [X] jé mes. natuel; 6 mes. gropos	Exploration: Possible for the grier ye	the test year a					PB)			;	ichedule: A-S 2ago 3 af 3 Yagurar: Saldi Lacap Sahadul		4			79/
	(1)	(2)	(3)	(4)	(3)	(4)	(7)	(6)	(9)	(19)	(11)	(12)	(13)	(14)	(19)	-		+
بجارا			Jan	Feb	Mar Actua	Apr	May	Jun		Aug	<u>Projector</u> Esp	Oa .	Nev		Ammer			
Na.	Account No. and Name	12/31/94	•1	*1	*3		• 5		•1			• •	# 11	1201/6	Bahasa	1		+
	INTANGIBLE PLANT 301.1 Organization	e_130	0,130	0,130	6,130	6.130	0,130	0,130	6,120	6,120	6,130	6.130	6,130	6.120	0.130		\bot	\perp
3	362.1 Reaches	2,004	2,004	2,004	2,004	2,004	2,004	2,804	2,884	2,004	2,004	2,004	2,004	2,004	2,004 207,007	1 1		
	339.1 Other Pleas & Mes. Equipment SOURCE OF SUPPLY AND PUMPING PLANT	163,230	183,230	143,230	143,230	163,230	183,230	220,346	220,346	225,346					-	1		+
6	363.2 Lond & Lond Rights	120,422	123,422	123,422	123,422	123,422 108,206	123,422 105,206	120,422 105,206	123,422 108,200	123,423	135,422	125,422	123,432	120,422	123,422	\vdash		+-
	304.2 Structures & Improvements 305.2 Collect. & Impound. Reservoirs	105,200	105,206	105,208	105,208	100,200	14,24	100,000	NA,240	12,23							-	1
10	306.2 Lake, River & Other Innthes 307.2 Wells & Springs	4,432,060	4,432,080	4,654,730	4,854,730	4,004,730	4,664,730	4,864,730	4,864,730	4,864,730	4,004,730	4,694,730	4,864,780	4,701,700	4,000,700		\top	\top
12	308.2 Jeferation Galteries & Tunish 309.2 Supply Mann	2,101,671	2,181,671	2,101,871	2,181,271	2,101,671	2,101,871	2,101,571	2,101,671	2,101,671	2,101,671	2,101,671	2,101,571	2,161,671	2,101,671		\perp	\perp
14	310.2 Power Generation Equipment 311.2 Pumping Equipment	370,620	370,820	376,626	170,020	376,620	376,826	376,620	370,620	370,620	370,620	\$70,620	379,820	275,000	270,620		l	\perp
15	1992 Other Plant & Mac. Squipment WATER TRRATMENT PLANT	80,961	99,001	00,001	05,001	80,001	86,881	95,001	80,001	86,881	06,001	66,001	66,001	06,001	66,001		$\neg \vdash$	1
17	363.3 Lond & Lond Rights	200,476 3.040,005	200,476 2,945,006	260,476 3,645,088	260,476 3,045,086	260,476 3,646,088	260,476 2,645,086	340,476 3.000,000	260,476 3,645,688	200,476 3,045,000	200,470 2,045,686	200,476 2,050,000	200,470 2,040,000	200,470 A45,400	20),476 ×		_	+
19	101.3 Stuteres & Improvement 120.3 Weier Treatment Spopment	8,355,164	8,300,104	0,200,104	0,380,104	0,200,104	0,300,104	0,241,104	8,341,104	0,344,104	0,340,184	0,340,104	0,340,104	0,447,104	0,001,000	11		1
	330.3 Citier Plant & Misc. Equipment TRANSMISSION & DISTRIBUTION PLANT																	\top
22	365.4 Land & Land Rights 366.4 Structures & Improvements	100,734 8,488	100,734 6,468	100,734 8,488	100,734	100,734 8,469	100,734 6,400	100,734 5,460	100,734 6,469	100,734 8,460	100,734 8,460	103,734 6,400	160,734 8,460	160,734 8,460	160,734 8,460			\perp
×	336.4 Dbtr. Rootrooks & Standylpes	1,000,000	1,040,000	1,969,660	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000			
×	331.4 Transm. & Distribution Major 331.4560 Advanced Major — Benefalds	1,030,166	1,020,186	1,030,100	1,039,186	1,830,190	1,038,180	1,636,156	1,005,000	1,005,000	1,000,000	1,000,000	1,000,000	1,000,100	1,000,041	\vdash	\neg	7
	331.4501 Advanced Mains - P.C. 333.4 Services	36,700 1,026,466	34,790 1,028,466	36,798 1,038,496	30,700 1,020,466	34,700 1,026,466	30,700 1,020,406	34,790 1,026,488	30,760 1,020,466	30,706 1,036,466	36,760 1,020,468	30,700 1,650,406	30,700 1,838,486	30,700 1,149,400	20,700 1,800,200	├ ─┤	+	+
	204.4 Motors & Motor Installation 205.4 Hydrania	2,000,000	2,400,000	2,400,113	2,000,000	2,200,000	2,200,000	2,300,000	2,300,000	2,200,000	2,200,000	2,500,000	2,300,000 2,470,000	2,304,000	2,213,014	-		-
31	339.4 Chiar Plant & Mile. Equipment	-		2,444,110	2,-2,110		2,442,142					4					\vdash	+
33	GENERALPLANT 3055 Land & Lond Rights																	1
45	304.5 Structures & Improvements 340.5 Office Purmeure & Equipment	1,003,993 719,328	1,063,063 710,666	1,083,863 718,669	1,063,863 \$90,363	1,060,063 646,068	£69,690,1 200,6%	1,063,993 879,906	1,043,000 676,005	1,043,003 200,070	\$90,690,1 \$00,5%	200,000 200,000	200,000,1 200,070	1,000,000 370,006	1,000,003 607,236		\sqcap	T
37	341.5 Transportation Equipment 342.5 Storm Equipment	1,225,863 12,226	1,225,963 12,22 6	1,225,963 12,22 6	1,225,953	1,225,953	1,225,963 12,084	1,225,863 12,094	1,225,063 12,004	1,225,863 12,004	1,825,643 12,084	1,525,663 12,084	1,025,043	1,301,863 12,804	1,235,046 12,102		\Box	1
×	343.5 Tech, Shop & Gerage Besigment 344.5 Laboratory Equipment	315,270 42,861	315,270	315,270 42,861	313,316 41,308	313,318 41,308	313,310 41,305	\$13,310 41,306	313,310 41,305	313,318 41,308	313,310 41,306	313,316 41,308	\$13,316 41,305	\$76,210 41,365	216,616 41,610	\vdash		+
*	345.5 Power Operated Equipment	436,407	438,407	430,407	400,274	405,767	405,767	405,767	405,767	405,767	466,767	455,767	405,767	800,707	421,348	1	1	-
42	346.5 Communication Equipment 347.5 Miscellesson Equipment	105,408 3,841	165,408 3,041	105,40 6 3,041	105,406 2,041	105,408	105,408 3,041	108,408 3,041	105,408 3,046	105,408 3,041	105,408 3,841	105,460 3,041	165,406 3,841	100,400 0,000	165,466 3,041			
43	348.5 Other Tanglide Pinet 186.0 Under Stated Pines		10,737	40,700	82,001	114,366	100,300	222,783	305,763	441,783	465,700	872,706	673,700	•	240,012	1	\sqcup	
45	SUBTOTAL - PLANT IN SERVICE	\$6,616,320	80,632,421	60,662,064	80.050.356	86,867,255	80,047,005	60,057,864	60,220 ,154	60,300,154	60,400,194	60,842,184	*********	01,141,801	60,100,720	1	1	-
4	163.200 Poters the 167.0 Administratory	100,151 2,372,130	186,151 2,373,130	166,151 2,373,136	166,161 2,373,130	100,161	100,161	160,161 2,373,130	160,161 2,343,636	160,161	100,151 2,343,630	100,161	100,151	160,161 2,678,130	165,161			T
•	TOTAL - UTILITY PLANT IN SERVICE	6 62,104,610	62,201,711	62,461,304	62,428,646	62,406,846	62,016,050	62,626,844	62,780,844	62,848,844	60,867,844	63,001,044	63,102,044	04010,161	60,740,604		\prod	-
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EXHIBIT RFD PALM COAST UTLITY CORP.
PALM COAST-PLACUER CO.
DOCTET #85105-WS

MATE CASE THE 12.31-85

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Test Year Average Balance Company: Palm Coast Utility Corporation

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Line No.	Assumt No. and Nome	1201.04		Feb # 2	Mar # 3	Apr Ø 4	May # 6	J.10 # 6	.M. • 7	Aug # 0	**	Cost # 10	Herr Ø 11	12/31/46	Arenge Balance
	ENTANGIBLE PLANT 351.1 Organization	0,130	0,130	6,130	0.130	8,130	0.130	0,130	0,130	0,130	0,130	6,139	6,130	8,120	6,120
3 4 5	352.1 Ranchem 389.1 Other Plont & Moc. Resignment COLLECTION PLANT	2,004 121,308	2,884 121,386	2,884 121,386	2,004 121,306	2,804 121,300	2,884 121,388	2,864 121,386	2,804 121,306	2,004 121,306	2,004 121,005	2,004 121,200	2,004 131,300	2,004 121,300	2,004 131,300
1	353.2 Land & Land Rights 354.2 Structures & Improvements 346.2 Callection Sewers — Fores	0,560	0,540	8,660	0,840	4,540	096,9	6,560	6,860	0,540	4,840	8,860	6,560	0,000	0,000
9 10 11	361.2 Collection Sown — Greetly & Ferne 361.2550 Advanced Mann 361.2551 Advanced Mann 362.2 Special Collecting Structures	33,086,451 13,760 18,462	33,000,451 13,760 15,452	33,086,451 12,780 18,452	33,000,451 13,700 18,462	33,867,787 13,700 18,462	33,657,767 13,788 16,482	33,857,787 13,786 16,462	33,657,787 13,700 18,862	33,857,767 13,786 16,868	22,067,707 13,700 16,000	39,647,767 13,766 15,866	30,047,797 13,786 10,088	34,818,403 12,700 10,408	20,679,000 12,760 16,721
13 14 15	363.2 Services to Customers 364.2 Peer Messuring Davices 365.2 Peer Messuring femiliations 380.2 Other Pleas & Mus. Sprigment	2,864,847	2,864,647	2,884,847	2,864,847	2,001,047	2,804,847	2,004,047	2,864,647	2,004,047	2,004,007	2,001,047	2,004,047	SAMAG	2,001,047
17 16 19	SYSTEM PUMPING PLANT 353.3 Lood & Lood Rights 1354.3 Stronton & Improvement	207,043 101,006	207,043 101, 886	207 (043 101 (498	207,043 101, 466	207,043 101,866	207,043 101,085	207,043 101,865	207 D43 101,000	207,043 104,006	207,043 101,005	207,043 101,005	207,943 101,605	267,043 101,005	207 p43 101,000
21 22	376.3 Receiving Wolfs 371.3 Pumping Equipment 300.3 Other Plant & Miles Equipment	3,944,480	3,941,480	3,000,704	3,009,764	4,230,216 	4,233,216 60 137\	4,235,216	4,222,216	4,830,216	4,300,216	4,000,016	4,200,216	4,000,216	414,700
	TREATMENT AND DISPOSAL PLANT 353-4 Land & Lend Rights 354-4 Stronton & Improvement 384-4 Stronton & Disposal Squipment	369,352 4,409,476 3,339,666	305,302 4,408,470 3,888,668	349,362 4,409,479 3,339,669	366,362 4,408,470 3,230,600	300,300 4,408,470	949,466 4,409,476 [4,647,166	949,400 8,801,821 8,707,800	040,400 0,801,821 0,787,880	040,400 0,801,821 0,707,800	04,400 130,400 107,400	0-0,400 0,001,001 0,707,000	040,400 0,001,001 0,707,000	940,400 0,300,001 0,707,000	731,600 0,670,670 0,814,680
26 20 20 21 22 23 24 25 26 27 27 20 41 41 42	ORNERALPLANT SS3.1 Lond & Lond Rights SS4.5 for union or & Improvements SS4.5 Colliss Ferniture & Replement SS5.2 Office Ferniture & Replement SS5.3 Transportation Replement SS2.5 force Replement SS3.5 Tools, Shop & Gerage Replement		26,062	80,302	100,288	107,000	10,299	210,618	280,816	270,616	200,610	380,616	349,616	•	173 .//10
44	SUBTOTAL - PLANT IN SURVICE 163.6 Paters Use 167.6 Administratory	40,462,464 630,000 817,040	48,810,566 830,000 817,040	46,006,100 840,137 917,040		46,730,063 860,137 817,040	81,725,366	817,040	80,017,263 0 810,540	80,007,383 6 616,540	00,007,003 0 010,540	60,177,886 616,840	01,107,000	80,480,786 871,040	80,003,440 210,001 041,200
*	TOTAL - UTILITY PLANT IN SERVICE (40,520,524	49,857,806	44,733,327	40,775,326	80,807,230	82,342,405	00,013,023	80,033,023	94,063,623	80,070,000	80,700,883	00,012,023	67,400,000	80,014,000
a	Total Utility Plant in Service, Water & Westernster	111,814,134	111,600,317	112,184,661	112,203,670	113,263,776	114,800,360	110,240,767	110,303,767	118,466,767	110,001,707	110,070,707	110,000,707	101,412,094	110,000,010
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On 4/96

PALM COAST UTILITY CORP. PALM COAST-FLAGLER CO. DOCKET #951056-WS

RATE CASE TYE 12-31-95

PALM COAST UTILITY PLAN ADDITIONS	IT ADDS BY SUE	ACCOUNT V	NATER	42			UST.	OTAL
ADDITIONS.	1989	1990	1901	1992	1993	1994	1995 A	DOED
301 Organization	0	0	0	0	0	0	0	(
302 Franchises	0	0	0	0	0	0	0	(
303 Land/Rights	0	(33,349)	0	146,838	0	0	0	115,48
304 Structures	24,371	13,698	20,004	2,726,064	64,400	240,504	0	3,089,24
305 Reservoirs	0	0	0	0	0	0	0	(
306 Lakes - Other	0	0	0	0	0	0	. 0	(
307 Wells/Springs	181,880	(9,927)	0	662,99 5	273,322	(7,088)	329,66 0	1,430,84
308 Galleries	0	0	0	0	0	0	0	
309 Supply Mains	122,563	11,293	0	402,366	0	0	0	1880,54
\$10 Power GenEq	0	C	0	0	٥	0	0	(
\$11 Pumping Eq	0	0	0	(1)	8,535	0	0	8,53
\$20 W/Treat Eq	0	(2,530)	1,727	5,111,699	100,660	3,994	164,001	5,579,55
330 Dist Reserv	650,477	(4,064)	(96,624)	250,447	(94,446)	(357,397)	0	338 ,193
331 T and D Mains	548,558	(345,734)	539,349	458,989	186,474		(2,085,136)	\$28,65
333 Services	0	361,774	51,822	30,9 12	71,370	117,799	114,000	747,67
334 Meters / Insti	211,596	222,890	132,605	188,901	124,413	145,124	164,000	1,137,42
335 Hydrants	124,622	36,161	83,950	40,765	82,938	65,362	109,476	563 ,50
339 Other Plant	0	(1,457)	46,585	64,025	30,910	6,517	45,106	191,78
\$40 Office Furn	7,711	67,854	73,940	173,486	8,686	(9,602)	59,481	40 1, 55
341 Trans Equip	123,043	158,513	163,610	60,544	114,305	(75,054)	126,000	690,96
342 Stores Equip	1,091	266	0	0	0	2,720	(164)	3,91
343 Tools/Shop Eq	25,198	12,458	79,165	(1,673)	31,163	27,123	61,049	234,48
344 Lab Equip	3,135	(4,536)	5,042	19,922	2,847	(2,369)	(1,356)	22,68
345 Power Op Eq	0	75,114	10,941	33,39 1	10,610	58,830	6 7,270	256,15
346 Commun Eq	16,711	13,643	13,289	2,132	342	(430)	0	45,68

2,021,436 592,285 1,145,314 10,401,722 1,016,529 1,252,194 (846,595) 15,582,885

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On 4/4%

PALM COAST UTILITY CORP.
PALM COAST-FLAGLER CO.
DOCKET #951056-WS

RATE CASE TYE 12-31-95

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		90			93		95	4)
PALM COAST TOTAL UTILIT								TOTAL
	1989	1990	1991	1992	1993	1994	1995 /	DOMONS
\$51 Organization	0	0	0	0	0	0	0	0
852 Franchises	0	0	0	0	0	0	0	0
353 Land/Rights	٥	4,400	0	0	0	0	560,157	564,63 6
354 Structures	0	1,991,105	45,120	20,011	0	2,527	1,990,962	4,052,725
560 Coll. Sew For	0	0	0	0	0	0	0	0
\$61 Coli. Sew Gra	417,250	1 (457,602)	316,417	400,226	1,002,234	507,209	1,780,710	4,146,424
962 Spec Coll Stru	0	Ó	0	0	0	0	. 0	0
\$63 Services	0	(121,578)	0	0	544	0	0	(121,034)
\$64 Flow Mes Dev	0	0	0	0	0	0	0	0
\$65 Flow Mes Inst	0	0	0	0	0	0	0	0
\$70 Roving Wells	0	0	0	0	0	0	0	0
371 Pumping Eq.	0	(25.549)	(21,536)	599,431	102,244	133,952	288,765	1,077,207
SSO T/D Equip	0	E.415,262	8,231	(33,360)	69,090	(428, 872)	8,470,408	4,500,725
S61 Plant Sew	0	٥	0	0	0	0	0	0
382 Outfall Lines	0	0	0	0	0	0	0	0
389 Oth Misc Eq	0	0	0	0	22,978	0	(20)	22,956
S90 Office Furn	0	0	0	0	0	0	Ò	0
S91 Trans Equip	0	0	0	0	0	0	0	0
SS2 Stores Equip	0	Ô	0	0	0	0	0	0
\$93 Tools/Shop Eq	0	0	0	0	0	0	0	0
394 Lab Equip	0	0	0	0	0	0	0	0
395 Power Op Eq	0	0	0	0	0	0	0	0
396 Commun Eq	0	0	0	0	0	0	0	0
397 Misc. Eq.	0	0	0	٥	0	0	0	٥
596 Oth Tang Eq	0	Ö	0	0	0	0	0	٥

417,230 2,806,137 348,132 986,279 1,287,090 304,816 8,093,957 14,243,641

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TO MANUE REPORTS

3/96

PALM	COAST UTILITY CORT COAST-PLACEER CO. ET #61854-WS	
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VEHICLES, HEFUI

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D#	DESCRIP	TION	DEPT	MEHICLE ID #	COST	
	TAG N			_		
743		1992 FORD F150 PU	0752	1FTEF15N9NNB15527	15112	
∽56 6		1991 FORD F150 4X4 PU	0752	1FTEF14N8MNA80365	138 37	
1742		1992 FORD F150 PU	0752	1FTEF15N2NNB15529	15112	
1575		1991 FORD F150 PU	0753	1FTEF15N2MNA85740	10175	
1448		1990 FORD RANGER SUPERCAB	0753	1FTCR14T2LPB40656	11710	
	PWX 444 Q		0753	1FDNK7C1PVA00918	24802	
1388		1990 FORD RANGE SUPERCAB	0753	1FTCR14T3LPA41229	11139	
1361		1989 FORD F150 PU	0753	1FTEF15N6KNB71713	10323	1
	MX SEA	1988 FORD F350 UTILITY TRUCK	0753	1FDKF37H5JNB59570	12743	TRADED & TRANSFERLED
		FORD LT8000 12-YD DUMP TRUCK	0753	1FCZU82A5LVA13801	562 50	
		FORD LT8000 12YD.DUMP TRUCK	0753	1FDZU82A7LVA43933	538 35	
1438		1990 FORD F150 PU TRUCK	0753	1FTEF15N8LNB27200	138 59	
1399		1989 FORD RANGER SUPERCAB	0753	1FTCR14T9KPA97514	12289	
	pwx 45r	1993 FORD F450 UTILITY TRUCK	075 3	2FDLF4M3PCA08751	18509	
1950		1994 FORD F150	0753	FTEF15N9RNRA60406	13450	
1949		1994 FORD F150	075 3	FTEF15NXRNA60401	14242	
1216		1968 FORD RANGER S-CAB PU	0753	1FTCR14T0JPB39714	89 83	
	PWX 84 &	1986 FORD F700 UTILITY TRUCK	0753	1FDNF70HRGVA55885	18448	
126 6	A 15 A	1988 FORD F150 PU	0753	1FTEF15Y6JNB59568	1 09 86	
	PWX 43 Q	1984 FORD F600 FLAT BED DUMP	0753	1FDNF50H8EVA54133		<i>.</i> *
1951	.	1994 FORD F150	0755	FTEF15N4RNA60393	14242	
	PWX 47A	1987 FORD F350 UTILITY TRUCK	0761	1FDKF37H3HNBO5386	10185	TRACES & TRANSFERED
	PWX 480	1969 FORD F350 UTILITY TRUCK	0761	1FDKF37H1KNA23289		TRACES & TRANSFERRED
1741	lmx 470	1968 FORD F350 UTILITY TRUCK	0761	1FDKF37H7JNB59571	12806	TRACED S INCHES
• • • • •		1992 FORD F150 PU	0762	1FTEF15N0NNB15528	15112	
1217 1565		1988 FORD RANGER S-CAB PU	0762	1FTCR14T9JPB39713	8715	
		1991 FORD F150 4X4 PU	0762	1FTEF14N6MNAB0364	12590	
1360	eux 44 \$	1989 FORD F150 PU FORD F600 5-YARD DUMP TRUCK	0763	1FTEF15N4KNB71712	9532	
	M 2297 F		0763	1FDWF80H8EVA54132	17213	
1367	MALTIT	1989 FORD FORD TANK TRUCK	0763	1FDYL90A0KVA0175	43 647	
	I 3179 D	1989 FORD F350 UTILITY TRUCK 1990 FORD F350 UTILITY TRUCK	0763 0763	1FDKF37H4KNB77110	16245	
	I 2120 D	1990 FORD F350 UTILITY TRUCK		1FDKF37H8UNB27201	12015	_F
	•	0 FORD LN8000 SEWER CLEANING	0763 0763	1FDKF37HXLNB27202	14521	
- ·	rr×19√	1989 GMC TV INSPECTION TRUCK		1FDYR82AXLVA35862	132649	•
,		1995 FORD LTS 8000 TANK TRUCK	0763 0763	1GTKP32W3K3601716	96 576	•
		M FORD LTS 8000 TANDEM TRUCK	0763	1FDYY82E6SVA09404	67494	
1183	- 100 IV	1988 FORD RANGER S-CAB PU	0763	1FDYY82EORVAO9537	76995	
	RRX MY	1990 FORD F360 UTILITY RUCK	0763	1FTCR14T5JPA80613	9864	
1218		LTD CROWN VIC.STATION WAGON	0763	1FDJF37H2LNA57464	15507	•
1740	1900	1992 FORD F150 PU		2FABP74F8JX198893	15015	
1574		1992 FORD F150 4X4 PU	0772 0772	1FTEF15N7NNB15526	11884	
1576		1991 FORD TAURUS L		1FTEF14N4MNA85739	16524	
1009		1986 CHEVROLET BLAZER	0772	1FACP5046MA222069	14206	
And a		1900 OF THULE I DLAZER	0772	1G8C518R568170859	13879	

PRO = Traced to License Renewal Form from County Tax Collector.

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•	PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO.	3/8/00	3196 Om
	VEHICLES LIGHT RATE CASE TYE 12-31-85		

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ABSET#	DESCRIPTION	Deeta	TITLE#	LD. NUMBER	TAG#	TAG FEE ME	NEWAL	כייו פ	MIVER	TRADED
1743	1882 FORD F180 PU	6762	63600347	SFTEF I SHONNE I SE27	LOVIEW	44.60 -	09/30/96	8 0.8	-	IN USE
1742	1882 FORD F180 PU	0782	T0000046	1FTEF (QK2HNB (SE29	LOVIEW	44.00 -	09/30/96	8 J.HK	OGAN	IN USE
1586	1991 FORD F180 404 PU	0712 2		SPTEF 1 MINNABOSES	JAROZM	44.00-	06/30/96	D PLN		M USE
1217	1999 FORD RANGER S-CAS PU	67E2	4021 2000	IFTOR14TMPB38713	318 263	44.60	99/30/96	6 DA	SHBURN	IN USE
						182.4				
	1987 POWERMOLE	6783		91991018		18.10 -	60/20/96			SN USE
1575	1891 FORD F180 PU	6763	91657190		Ire all		00/30/96	8 M. F	HUGHES	SN USE
	1879 SOD TRAILER	0763	1	904062 /2 00000210		18.60	88/30/96			IN USE
	1873 SQ PHASE PROPANE GEN. MISC. EQUIP TRAILER	0783 0783		80725562 0072000 01204005	CF 635 H OHSSEX	2005~	00/30/96 00/30/96			IN USE
	EWELLPOINT PUMP	67E3			CTGVIH	5.6 -	00/30/96			IN USE
	1884 TRIPLE AXLE TRAILOR	0753		4116883 V 41188828		44.36 -	09/30/96			IN USE
	1984 ATLAS COPCO AIR COMPRESSOR	0753		41157436 41167433		34.60 ×	00/30/96			IN USE
	1972 DBL DIAPHRAGN PUMP	0753		£6480+3 80808085	C7 631 H	18.80 -	06/30/96			IN USE
	1983 TRAILER	075 3		65752300	PWX86K	24.86	00/30/96			M USE
	4 WELL POINT PUMP	0763		\$1135/33 \$1136126	CTW6 H	20.05 -	06/30/16			W USE
1860	1884 FORD F180	0783	65347642	IFTEF I SHIPRIN RABOADS		44.80 ~ 26.80 √	08/30/96 08/30/96	1 P.W	/ASHKO	M USE M SUE
	1880 TANDEM AXLE TRAILOR INTERATE	0783 0783		@2737860 @0256227-\$			06/30/96			IN USE
1949	1894 FORD F180	0753	6634794 1	IFTEF I BNXRNASO401	JLF 23.I	44 60 -	08/30/76		ICADAMS	IN USE
	3°CHAE PUMP	0783			CJ 654H	22.35-	06/30/96	-		M USE
	1886 S' CHAE PUMP	0763		81144569	CT 6 47 H	23.10~	06/30/96			IN USE
	1996 WELLPOINT TRAILER W/BOOM	0753		B1140887	ETGUS!	₩ 26 .10 ₩	06/30/96			W USE
	1991 WATER TANK	0753		00422062	NIH54X	22.45 ~	08/30/96			M USE
1300	1989 FORD RANGER SUPERCAB	0763	40000	1FTCR14TBKPA97514	KTKSSC	44.60 -	06/30/96		STUMPF	M USE
1438 1216	1860 FORD F180 PU TRUCK 1997 FORD RANGER S-CAB PU	0763 0763	40200046	1FTEF1SNBLNB27200 1FTCR14TQJPB39714	irs 32		08/30/96 08/30/96	6 S.U	DURRANCE	M USE
1261	1869 FORD F150 PU	0783	46195119	1FTEF13NGCNB71713	115 28		00/30/96		ALESKI	IN USE
1206	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	07 6 3	494399-77	1FTEF1 EYEUNBSOGGS	NIDOMEX	44.80	00/30/96		TUMPF	IN USE
1586	1880 FORD TANGE SUPELICAS	0753	46572570	1FTCR14T3LPA41229	OHS54X	44.00 -	06/30/96	6 RK	ERSHAW	IN USE
•	•									
• • •	•					554				
t 1498 *	1 1890 FORD RUNGER SUPERCAS			45504 504 00 4000	70.4 .4	48.00-	08/30/96		MTTHEWS	IN USE
1951	# * 1884 FORD F180	. 5766 6766	6040E344	1FTCR14T2LP840886	INR IS Y	44.80	09/30/96		EARSS	IN USE
	•				*******					
• •	•••					80.2				
•	•									
	1801 8PH, GEN, 10CA)	0791		91890007	CT686H		88/30/96			
	1886 TRAILOR, 1884 SF PHEASE GENERATOR	,		8800088 9103884	RJR736 CTSSSP	94.86 ×	00/30/96 00/30/96			IN USE
•	, , ,	0/61		U100000	C1350		-			
						167.05				
1965	TIME FORD FIRE AND PU	0742	61 983904	SPTEF SHIBMMAROSE	JUE 22 J	44.00 /	00/30/96	8 KB	0017	IN USE
1741 -	1882 FORD F180 PU	0742	0000004	1FTEF 1 SHOWNS 1 SEE	LEVORY	44.80 /	00/20/06	O DA	SHBURN	IN USE
, z.										
						65.2				
1183	1986 FORD RANGER S-CAB PU	0763	45790000	IFTORIATE PARCETS	99H67X	4400	66/30/96		MAROSZ	IN USE
	1877 4# GORMAN RUPP	6763		80574900	C2634 N		66/30/96			IN USE
	1872 3' GORMAN RUPP	6763 6763	Y .		CJ 632 H		99/30/96 99/30/96			IN USE
1860	1986 TRAILOR 1989 FORD F180 PU	6763	40000421	1FTEF18N4IO(871712		2.5×	09/30/96	4 44	AROSZ	IN USE
1867	1888 FORD F380 UTILITY TRUCK	0763	40101801	1FDIG-37H4KNB7710		44.80 ~	00/30/94		NTCHUM	IN USE
		•								
					MIK SE	363. 6				
1218	1886 LTD CROWN VIC.STATION WASON	6771	48943394	SFABF74F6JX186883	MEXIMAX	44.00~	80/80/96	• 4.0	RUNSKI	IN USE
1576	1891 FORD TAURUS L	6779`	01042383	1FACF9046MA222060	JAPISOT	34.80J	88/30/96	6 D.9	CHLOSOHM	IN USE
1740	1882 FORD F180 PU		. 600003 44	1FTEF (BIC7NING (BODS	JAPOM	44.00 -	00/30/96	0 B.F	LANAGAN	IN USE
1574	1891 FORD F180 454 PU		91657186	1FTEF14N4MNASS730		7az (9344.00 🛫	00/30/96		HEAHAN/KING	IN USE
1000	1986 CHEVROLET BLAZER	0772	49411999	100C519F666170650	JAPOSM	44.50	00/30/96	6 D.9	CHLOBOHM	IN USE
		,				108.40				
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TO:	BRIAN	BILINSK	I											
UTILITY:	PALM	COAST UT	ILITY CO	RP.				~	-					
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ITEM DESCR	IPTION:	K-e:	RETIR	B MEL	ti or	- 14	47	_	-			• !		
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(ž) D c.	ND IN MY	OPINION,				(ARE) P	ROPRIET	ARY A	ND	CONF	DENTI	AL B	CONTEC	~
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(2) D C/	FORMATION OF THE POSITION OF	ON AS DI AL HANDL AUDIT EXI RECORDS	EFINED IN ING OF TH IT CONFER S AND REP	ENCE, FIL ORTING.	3, 366.09 RIAL, THE LE A REQU REFER TO	UTILITY UEST FOR DRULE 2	167.156, OR OTH R CONFID 5-22.006	F.S. ER PER ENTIA 5, F.A.	TC RSO! L C	MAI	NTAIN	HIN	NTINUEI 21 DAY	5
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PALM COAST UTILITY CORP.
PALM COAST-FLAGLER CO.
DOCKET #951056-WS

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RATE CASE TYE 12-31-95

Palm Coast Utility Corp.

YBAR OF REPORT
December 31, 1994

WATER UTILITY PLANT ACCOUNTS

				
ACCT NO.	ACCOUNT NAME	PREVIOUS YEAR	ADDITIONS	RETIREMENTS
(0)	(b)	(¢)	(d)	(6)
301	Organization			
302		\$6,130	\$	\$
303	Franchises Land and Land Rights Structures and Improvements	2,664		
304	Stractures and Improvement	504,632		
305	Reserves	4,879,284	240,504	
306	Lake, River and Other Intakes			
307	Wells and Springs	_ 4,439,138		J
308	Wells and Springs [Infiltration Galleries and Tunnels]		(7,088)	
309	Supply Mains Power Generation Equipment	2,191,871		
310	Power Generation Bauipment			
311	I FERTMER HORISMAN!	830.000		
320	I VIAICI ITCHIMCAI MAGINMANI	9,279,109	42,994	39,000
330	Distribution Reservoirs and			39,000
i	Standpipes Transmission and Distribution	2,337,0 57	(367,397)	ł I
331	Transmission and Distribution	111		
333	Mains	28,298,378	1,026,161	ł
334	Services Meters and Meter Installations	908,697 2,055,875	117,799	
335	Meters and Weter Intelligibles	2,055,875	145.124	
330	Hydrants Other Plant and Miscellaneous		85,362	
"	Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment Stores Equipment	930 (00		l
340	Office Farnitare and Region and	272,003	20,325	13,808
341	Transportation Equipment	1 301 007	(9,602)	
342	Transportation Equipment Stores Equipment	9.508	6,607 2,720	81,661
343	100%, Shop and Gerage Equin.	288 147	45.208	1900
344	Laboratory Equipment At 1	45 020	(2,369)	18,085
345	Power Operated Equipment	379.667	66,847	8,017
346	Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant	105.838	(430)	
347	Miscellaneous Equipment	3.041		
348	Other Tangible Plant			
	Total Water Plant		\$ 1,412,765	\$ 160,571

NOTE: Any adjustments made to reclassify property from one account to another must be footnoted.

Negative amounts in column (b) are due to reclassification of amounts within account 301 through 348.

NOT A RETINEMENT - CENTECTION OF MISSIATED BACAINE ON ANNUAL REPORT.

mm 3/27/96

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			WATER	UTILITY PLAN	T MATRIX	
	CURRENT YEAR (I)	1. INTANGIBLE PLANT (2)	2. SOURCE OF SUPPLY AND PUMPING PLANT (b)	WATER TREATMENT PLANT (i)	TRANSMISSION AND DESTRIBUTION PLANT (i)	G EN
1	\$ 6,130 2,664 504,632 5,119,788	\$ 6,130 2,664	123,422 105,208	280,476 3,945,088	100,734 5,499	\$
	4,432,050 2,191,871 378,829 9,283,103		4,432,050 2,191,871 378,829	223,103		
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1	719,324 1,225,953 12,228 315,270 42,661 438,497 105,408 3,041	A A CALL	95,961	13,508,667	\$7,034,040	77 11.7 51 182 182
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PALM COAST UTILITY CORP. PALM COAST-PLAGLER CO. DOCKET #951056-WS	ny/20/av
RATE CASE TYE 12-31-95	

AUDIT EXCEPTION NO. 2

SUBJECT: Misclassifications of RIB Site Improvements

FACTS:

BEFORE this RIB Site land could be used for its intended purposes, the utility paid ITT Community Construction company for \$451,800 worth of borrow material to raise its RIB cells above the natural grade and to build up the burms of those Cells

70

The borrow material was included in a contract for the Rapid Infiltration Basin construction in the amount of \$1,164,011 which also included intercell piping, clearing, grubbing, sodding and landscaping of the site Buffer.

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In addition to the above construction contract, Palm Coast charged consulting fees, materials, engineering and AFUDC to equal the \$1,410,299.32 charged to Utility Plant in Service.

The Palm Coast Rapid Infiltration Basin (RIB) Site improvements above were charged to plant subaccount #380 (Treatment and Disposal Equipment)

OPINION:

The above soft capital costs of consulting fees, 11-6 materials, engineering and AFUDC total \$246,287.83.

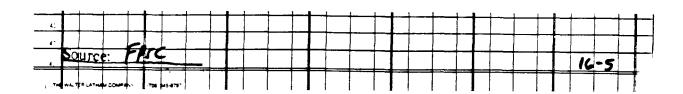
The above additions and improvements should be classified as Structures and Improvements and the utility charge to Equipment should be reversed.

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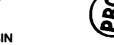
The depreciation rates for these two accounts, Equipment and Structures are 5.56% and 3.13% respectively. When these rates are applied to the misclassified balance of \$1,410,299 an annual depreciation expense difference of \$34,270 is developed.

It should be noted that this RIB Site Improvement is eventually to be used as Effluent Reuse Plant. (See Disclosure No. 8)

RECOMMENDATION: The Commission should reclassify the improvements in the amount of \$1,410,299 described above which were charged to the Equipment account to the Structures and Improvements account.







RAPID INFILTRATION BASIN PALM COAST UTILITY CORPORATION

APPLICATION NO. #2
DATE FROM 11/23/94 TO 12/21/94

ITEM		`		WORK T	HIS PERIOD	PREVIOL	JS PERIODS	TOTALS	TO DATE	MATERIALS	TOTAL	1 %
NO. DESCRIPTION	QUANTITY	LUNIT PRICE	TOTAL	QUANTITY	TOTAL \$	QUANTITY !	TOTAL \$	QUANTITY !	TOTAL \$	ON HAND	TO DATE	COMP.
1 Mobilization	1 LS	10,000.00	10,000.00			0.50	5,000.00	0.50	5,000.00		5,000.00	50%
2 Borrow Material	1 LS	451,800.00	451,800.00	0.25	112,950.00		302,706.00	0.92	415,656.00		415,656.00	92%
3 Silt Screen	2,600 LF	1.40	3,640.00			2,600.00	3,640.00	2,600.00	3,640.00		3,640.00	
4 Clearing and Grubbing	1 LS	90,000.00	90,000.00	0.35	31,500.00	0.60	54,000.00	0.95	85,500.00		85,500.00	95%
5 Seeding and Mulching	1 LS	10,200.00	10,200.00						a			ļ. <u>. </u>
6 Sodding	1 LS	61,000.00	61,000.00			!						<u> </u>
7 Concrete Work	1 LS	6,000.00	6,000.00]		I		<u> </u>				<u>:</u>
8 Twin 30" RCP (48 LF)	1 LS	3,690.00	3,690.00	l						·		·
10 20" DIP Force Main and Fittings	1,210 LF	55.00	66,550.00	l				I				<u>L</u>
11 18* DIP Force Main and Fittings	3,345 LF	50.00	167,250.00	l		I						ļ
12 16" DIP Force Main and Fittings	6 LF	45.00	270.00									!
13 I12" DIP Force Main and Fittings	2,080 LF	25.00	52,000.00	l		l					 	
14 20° Butterfly Valves with Valve Boxes	1 EA	1,900.00	1,900.00	l				I				
15 18" Butterfly Valves with Valve Boxes	1 EA	1,800.00	1,800.00	l			·- ·					↓
16 16" Butterfly Valves with Valve Boxes	1 EA	1,500.00	1,500.00					l			-	↓
17 12" Butterfly Valves with Valve Boxes	4 EA	1,000.00	4,000.00									
18 Connect to existing 16" DIP	1 LS	3,560.00	3,560.00	l							· · · · · · · · · · · · · · · · · · ·	<u> </u>
19 20" Aerial Crossing #1	1 LS	10,000.00	10,000.00			·		li				
20 20" Aerial Crossing #2	1 LS	10,000.00	10,000.00	I				l				├
21 Identification Devices	2 EA	60.00	120.00			ļ						ļ
22 Staff Gauges	4 EA	160.00	640.00	 				!				!
23 Air Relief Valves	4 EA	1,200.00	4,800.00			J		l				!
24 Monitoring Wells	4 EA	600.00	2,400.00		1,200.00			2.00	1,200.00		1,200.00	
25 Cap Existing Groundwater Sampling Wells	18 EA	200.00	3,600.00	12.00	2,400.00			12.00	2,400.00		2,400.00	
26 Chainlink Fence (11-1/2 Gauge Fabric)	8,800 LF	5.40	47,520.00	1,240.00	6,696.00	2,600.00	14,040.00	3,840.00	20,736.00		20,736.00	44%
27 Chainlink Fence Gates	2 EA	500.00	1,000.00			Į						ļ
28 12" Diameter Culverts	1 EA	1,000.00	1,000.00									
29 Limerock Roadway	1 LS	42,000.00	42,000.00	 								
30 OSHA Trench Safety Act	6,859 LF	1.00	6,859.00	I								L
31 Building Permit	1 LS	1,845.00	1,845.00	<u> </u>		1.00	1,845.00		1,845.00		1,845.00	
		<u>1 </u>	1,066,944.00	<u> </u>	154,746,00	<u> </u>	381.231.00	<u>. </u>	535,977.00		535,977,00	50%

ITT COMMUNITY CONSTRUCTION

SIGNATURE

12/21/97 DATE

			PALM COAS	TUTILITY C					
	•	· · · · · · · · · · · · · · · · · · ·	Volume RATE CASE	•		R4 19	96		
			PUBLIC S DOCUMENT NOTICE	/RECOR	REQUE				
TO:	BRL	AN BILINSKI							
UTILITY:		COAST UTILITY	CORP.			_			
FROM:	ROB	ERT DODRILL (AUDIT MANA)	GER)			(AUDIT	OR PREPAR	RING REQUI	ST)
REQUEST N		56 RATE CASE	D#9510	56-WS	DAT	E OF REQ	UEST:	3-27-96	
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RATE CASE TYE 12-31-85



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PROJECT:	1 MGD RAPID I	NFILTRATION BASE	6	ARCHITECT:	SVERDRUP CORPORATION		
				ARCHITECT'S PROJECT NO:	CU-9403		
				CONTRACTOR	ITT Community Construction		
O (Owner)	2 UTILITY DRIV		ON	CONTRACT FOR:	PAPID INFILTRATION BASIN	6	
	PALM COAST,	AL 32137		APPLICATION DATE:	12/21/94 APPLICATION N	2	
·ΠN	RICHARD ADA	/S		PERIOD FROM:	11/23/94 TO	12/21/94	
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change Orders a	pproved	ADDITIONS 8	DEDUCTIONS \$	Continuation Sheet, A1A Doc			
previous Month Juner-	u by			The present status of the accoun	ni for this Contract is as follows:		
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APPLICATION NO. #2 DATE FROM 11/23/94 TO 12/21/94

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	RATE CASE TYE 12-31-95	-
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	PALM COAST UTILITY CORPORATION Palm Coast, Florida 32037 Telephone 904-445-3311 © Change Order Page 1 of 1	
•	CC19403 11/1/94 ITT Community Construction Company 5/2/2/2	
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MGD Rapid Inf	filtration Basin	A SAN SAN SAN SAN SAN SAN SAN SAN SAN SA	TO STATE OF THE PARTY OF THE PA		5/1/95
MERAL DESCRIPTION				0 at 0 5/10	

The Contractor is hereby directed to furnish all labor, and qualified supervision necessary to diligently perform and complete the construction of the Rapid Infiltration Basin located at Palm Coast, Florids, in accordance with the following documents:

- Palm Coast Utility Corporation Contract Agreement, 1)
- 2) Palm Coast Utility Corporation General Conditions,
- 3) Palm Coast Utility Corporation Instruction to Bidders,
- Addendum Number One Dated June 3, 1994, 41
- 5) Addendum Number Two Dated June 9, 1994,
- Addendum Number Three Dated | 10/31/94 6)
- Palm Coast Utility Corporation Drawing revised May, 1994 revised May, 1994 41. 14
- Palm Coast Utility Corporation Technical Specifications
- 8) Invitation to Bid dated May 25, 1994,

which are incorporated herein and sade a part hereof.

FTEM DESCRIPTION

Air Relief Velves

Conitoring Vells, Install

Schedule: The date of completion is One Hundred and calendar days from the date of the Notice to Proceed

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1.	1	LS	Mobilization and Desolit	adt	1			10000	اموا	- 10000	00	
2.	1	LS	RIB Construction includi		0770		erial					
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4.	1	LS	Clearing and Grubbing							%90000		2 3 A
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7.	1	LS	Concrete Work	- 0	1.5	4		6000	00	6000	00	
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	i	ł	driveway ditch crossing;	La	tall	1100	LF	48.63	1.5			
	l	1	limerock base, 10' wide					1 443	2	4.5		•
9.	1	LS	Delete	1				1.7	2			
10.	1210	LF	20° DIP Force Main and F	4	D00	1		68	nn	66550	00	
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14.		EA	12° DIP Force Hain and P		nga		3.					
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15.		AZ	18' Butterfly Valves wit	, v	TAG	Poxe	166			1000		
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17.	_	AZ	12. Butterfly Asiams mit	P A	140	Poze	13,			系 4000		
18.	-	LS	Connect to existing 16°	DA P	2.4	: 1	1	3560	100	<u> 1</u> :3560	00	1. 1. 1.
19.		LS	20° Aerial Crossing 01	13	7			10000	100	\$10000	00	
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21.	2	EA	identification Devices	1	1 7	3	747	460	loo	5 1 120	lool	٠ . غوي ٢
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3600 47520 25 18 KA Cap Existing Groundwater Bampli 26 8800 LF 40 Chainlink Fence (11-1/2 9 00 27 EA 500 2 Chainlink Fence Gates 00 1000 1,1000 42000 28 EA 12° Disseter Culverts 1000 00 loo 29 LS 42000 00 Limerock Roadway 00 30 6859 LF DSHA Trench Safety Act 00 6859 00 1845 31 Building Permit 00 1045 00 CONTRACT AMOUNT: 01,066,944.00 Plles 1.4. ..

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