RUTLEDGE, ECENIA, PURNELL & HOFFMAN ORIGINAL

ATTORNEYS AND COUNSELORS AT LAW

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TELEPHONE (850) 681-6788 TELECOPIER (850) 681-6515 GOVERNMENTAL CONSULTANTS MARGARET A. MENDUNI M LANE STEPHENS RECEIVE

PM 2:

April 9, 2001

BY HAND DELIVERY

Ms. Blanca Bayo, Director Division of Records & Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

> Docket No. 001122-WS Re:

Dear Ms. Bayo:

Enclosed for filing on behalf of Florida Water Services Corporation ("Florida Water") and Spruce Creek South Utilities, Inc. ("Spruce Creek") are an original and five copies of the Joint Response of Florida Water and Spruce Creek to the Commission Staff's Audit Report for Spruce Creek South Utilities, Inc., Audit Control No. 00-279-3-1 issued January 9, 2001 (with revised page 4 issue January 12, 2001) in the above-referenced docket.

Please acknowledge receipt of these documents by date-stamping the enclosed copy of this letter and returning it to the undersigned.

Sincerely,

RECEIPED & LAND APD 5 FF KAH/knb Ch 、Enclosures Karen Walker, Esq., with enclosures cc: .FeG Mr. Brian Bilinski, with enclosures - 1 DriC ROXANNE\SPRUCECREEK\BAYO.811 F #S NGO over atten

DOCUMENT NUMBER-DATE 04382 APR-95 FPSC-RECORDS/REPORTING

STEPHEN A ECENIA JOHN R ELLIS KENNETH A HOFFMAN THOMAS W. KONRAD MICHAEL G MAIDA MARTIN P. McDONNELL

Responses to Spruce Creek Audit Report FPSC Docket No. 001122-WS Audit Control No. 00-279-3-1 By Florida Water Services Corporation and Spruce Creek South Utilities, Inc.

<u>Audit Exception No. 1, Spruce Creek South Water Plant Site</u> Respondents concur that the proper amount of acreage is .420 acres, equating to a value of \$1,790.

<u>Audit Exception No. 1, Spruce Creek South Wastewater Plant Site:</u> On May 24, 1991, Dominic Marino executed a Warranty Deed that transferred 1.0 acre of land for \$6,600 to SCSU as an additional wastewater treatment facility site.

Response: Only 0.510 of an acre of wastewater plant site has been recommended for inclusion in rate base at a value of \$3,366. As this 1.0 acre land parcel was transferred directly to SCSU, and not to the developer, Respondents believe the entire original cost of \$6,600 should be allowed in rate base for an increase of \$3,234.

Respondents agree that the proper amount of acreage for the percolation ponds is 11.49 acres, equating to a land value of \$35,291.

Total land value per Respondent is \$41,891.

Audit Exception No. 1, Spruce Creek Preserve Water Plant Site:

Respondents concur that the proper amount of acreage for the water plant site is 1.01 acres, for a land value of \$4,040.

Audit Exception No. 1, Spruce Creek Preserve Wastewater Plant Site: On June 29, 2000, SCSU executed a Warranty Deed that transferred approximately 9.5 acres of land

<u>Response</u>: Attached is Exhibit RSC1 with a revised Special Warranty Deed to be filed with Marion County showing the revised amount of the Preserve Wastewater Plant including percolation ponds to be **13.67** acres. Therefore, the rate base value should be increased from \$38,000 to \$54,680 (\$1,664,000/416x13.67 acres).

Audit Exception No. 1, Spruce Creek Golf & Country Club Water Plant Site Respondents agree that the proper amount of acreage for the water plant site is .332 acres, equating to a land value of \$1,077.

Audit Exception No. 1, Spruce Creek Golf & Country Club Wastewater Plant Site

Response: Attached is Exhibit RSC2 with a revised Special Warranty Deed to be filed with Marion County showing the proper amount of the Golf & Country Club Wastewater plant site to be **7.76** acres. Therefore, the rate base value should be increased from \$17,053 to \$25,168 (\$3,000,000/925x7.76 acres).

Audit Exception No. 2, Utility-Plant-In-Service (UPIS)

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The Respondents concur with audit adjustments: a), b), c), d), and e).

In audit adjustment f), the auditor has removed \$255,810 and \$141,979 of water and wastewater capitalized labor, respectively, because it is unsupported.

Response: FWS does not agree with the removal of the capitalized labor dollars, even though they are not supported with time cards or spreadsheet analysis. The disallowed labor dollars occurred from 1990 through 1994 when the related development company constructed entire neighborhoods and not just utility additions in isolation, and the company has been unable to locate the support documentation. However, the amounts are reflected on a monthly basis in the general ledgers and change from month-to-month which leads to Respondent's assumption that there was criteria established and followed for capitalizing labor costs. A discussion with Cronin, Jackson, Nixon & Wilson consulting firm indicated that meetings were held with Spruce Creek to discuss labor capitalization issues and that they believed the labor resolutions were fair and equitable. They also believe there was support documentation that has just been misplaced.

Capitalized labor during this time period amounted to 18.86% of the total construction cost. There was no charge for capitalized overhead. Florida Water's overhead charge hovers around 30%. The amount on the books for Spruce Creek's capitalized labor does not appear to be excessive, is recorded on the books, and is incorporated into the asset values recorded on the corporate income tax returns and being depreciated.

Respondents feel it is unreasonable to disallow 100% of the \$255,810 of water labor and \$141,979 of wastewater labor; therefore the audit exception amount for adjustment f) should be zero for both water and wastewater.

In audit adjustment g), the auditor has removed \$330,977 of Wastewater CWIP he believes to be unsupported.

<u>Response</u>: By not allowing the Wastewater CWIP amount of \$330,977, the auditor has disallowed a significant portion of the cost of the wastewater plant constructed at the Preserve in 1996. This obviously is not fair and equitable. FWS has spent a considerable amount of time putting documentation together to support the disallowed amount. This attached documentation as Exhibit RSC3 includes the following:

- 1. Journal Entry #18, dated 9/30/96, which transfers significant construction dollars from the developer to the utility's water and sewer CWIP accounts.
- 2. The detailed Trial Balance for Account 105.12, CWIP--Sewer (West) for 1996, which reflects, in part, Journal Entry #18.
- 3. FWS recap of Account 105.12, which reflects that \$10,115 in that account was the sales tax to Marloff and that \$26,500 was a final wastewater treatment plant payment to EnviroVista that the auditor did not pick up.
- 4. Support for Journal Entry #18 consisting of invoices from Spruce Creek Golf and Country Club to Spruce Creek Utilities. These invoices represent charges that the developer company paid, and then billed to the utility. Although efforts to locate the specific invoices have been unsuccessful, detail is available on the general invoices that would make it possible to contact the vendors, if necessary, and retrieve copies of the specific invoices. As a rule, the general invoices provide vendor name, invoice

number, a brief description of what was provided and the amounts. Each invoice description appears to break the sales tax out as a separate line item.

- 5. A spreadsheet summarizing the activity detailed in #4, above.
- 6. A recap of the costs in account 105.12, by work category prepared by Spruce Creek Utilities in December 1996, an interest schedule prepared by Cronin, Jackson, Nixon & Wilson showing how they arrived at the rate to use for capitalizing interest (7.45%), and an allocation schedule also prepared by the CPA's, showing the amount of interest capitalized to account 105.12 (\$11,886.07) which, when added to the balance in account 105.12, equals the amount transferred to plant in service (\$330,975.66).
- 7. A spreadsheet and copies of invoices totaling \$35,013.88 that FWS believes the auditor did not have an opportunity to review. It is FWS' opinion that the majority of these invoices support, in part, the \$330,977 of disallowed wastewater CWIP.
- 8. A copy of the March 11, 1996 contract agreement between Enviro Vista Corporation and Spruce Creek Utilities (unsigned), correspondence indicating the April 1, 1996 execution date of a contract to construct the wastewater treatment plant, and some invoices from Enviro Vista to Spruce Creek.
- 9. A copy of Form 4562, Depreciation and Amortization, from the 1996 Federal Income Tax Return showing 1996 additions to depreciable plant of \$658,120, the amount of wastewater plant added in 1996 on the books, and \$604,949 and other additions totaling \$622,114, almost equal to the \$628,448 of water plant additions added in 1996 on the books.
- The first two pages of a report by Camp Dresser & McKee prepared for Del Webb's due diligence, that details the facilities at the Spruce Creek Preserve wastewater treatment plant.
- 11. Pages 4 and 5 of Order No. 25331 authorized an annual AFUDC rate of 11.39% for Spruce Creek water and wastewater construction. As indicated in #6 above, at least in 1996, the CPA's used a rate of 7.45%. Therefore, capitalized interest has been understated. Effective 11/13/91, capitalized interest should be applied at 11.39% annually. In 1996 alone, based on the schedule provided by the CPAs, an additional \$23,640.34 of capitalized interest should have been applied to the capital projects.

The FPSC has allowed plant costs in the absence of support documentation in the form of invoices in the past, in at least two FWS acquisitions--Sugar Mill Country Club in Volusia County and Lehigh Utilities in Lee County. In both cases, although invoices were missing, the amounts were recorded in the general ledger, the annual report, and on the corporate tax returns; and were accepted by the Commission.

Therefore, the \$330,977 for CWIP adjustment should be allowed and the audit exception amount for wastewater adjustment g) should be zero.

Lastly, while FWS does not believe it is appropriate or necessary, an original cost study of the plant costs should be allowed to be performed, and the cost of the study included in rate base in addition to the findings of the study.

Audit Exception No. 3, Accumulated Depreciation (AD)

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Respondents disagree with audit adjustments a) and b). In Audit Exception 2, an irrigation well was retired in the amount of \$5,540, and well pumps were also retired at a value of \$26,710. When the accumulated depreciation to these assets was retired in Audit Exception No. 3, the auditor retired \$3,047 for the well and \$13,153 for the pumps.

Response: FWS believes that accumulated depreciation should be retired in equal and offsetting amounts to the assets being retired; i.e., \$5,540 for the well and \$26,710 for the pumps. The NARUC 1996 Uniform System of Accounts states as follows:

When a retirement unit is retired from utility plant, with or without replacement, the book cost thereof shall be credited to the utility plant account in which it is included, determined in the manner set forth in paragraph D, below. If the retirement unit is of a depreciable class, the book cost of the unit retired and credited to utility plant shall be charged to the accumulated depreciation applicable to such property. The cost of removal and the salvage shall be charged or credited, as appropriate, to such depreciation account.

A debit adjustment to accumulated depreciation: for adjustment a) in the amount of \$2,493 for the well and for adjustment b) in the amount of \$13,557 for the pumps is required.

Respondents agree with audit adjustments c), d), e), and h).

Respondents disagree with adjustment f) which removes \$56,581 from water and \$28,025 from wastewater and adjustment g) which removes \$39,974 of wastewater from Accumulated Depreciation.

Response: See above response and analysis to Audit Exception 2, adjustments f) and g).

<u>Audit Exception No. 4--Contributions-in-Aid-of-Construction and Amortization of CIAC</u>: Spruce Creek's water and wastewater CIAC balances are understated by \$522,620 and \$76,600, respectively, as of June 30, 2000, because it charged incorrect water SAFs from 1989 through 1994 and incorrect wastewater SAFs from 1992 through 1994.

<u>Response:</u> On page 15 of the audit report, the schedule shows that in 1995, water and wastewater fees of \$558,990 and \$76,600, respectively, were paid by the developer. This payment by the developer was a catch-up payment for the underpayment of tariff rates from 1989 through 1994, not additional CIAC related to a specific developer's agreement.

Attached as Exhibit RSC4 is a schedule that was prepared by Utility consultants Cronin, Jackson, Nixon & Wilson that substantiates the additional fees required to be paid by the developer in order that contributions were in accordance with the FPSC tariff. The top half of the schedule reflects the fees that were collected and booked from 1989 through 1994 along with the number of connections. The bottom half of the schedule is a calculation of what should have been collected had the tariff been followed. The difference is the amount that the developer paid to the Utility in 1995 to correct the problem.

Respondents firmly believe that the amount of CIAC recorded on the books of the utility is correct for the above reasons, and there should be no audit adjustment. If the FPSC has any documentation to substantiate that the adjustments they are recommending are not related to the catch-up entry, they should be produced for review.

Amortization of CIAC should be recalculated at the correct rates and should not reflect the adjustment the FPSC made to the CIAC balances. The amortization rate adjustment should be a decrease of \$(72,661) for water, and an increase of \$73,837 for wastewater amortization.

Audit Disclosure No.1—Unsupported UPIS

The Audit Report indicated the Utility could not provide the auditor with supporting documentation for UPIS additions for infrastructure constructed by a related development company and sold to the Utility based upon the number of single family residential lots developed in each phase of the construction when completed, for the period 1997 – June 2000. As noted in the Audit Report, the infrastructure cost on a per lot basis as calculated by the auditor equals \$2,248, for 1,248 lots equaling a total of \$2,805,590.

Response: The lack of documentation identifying the specific costs of the UPIS additions sold to the Utility by its related development company is due to several reasons, including the fact that the development company constructed entire neighborhoods and not just the water and wastewater additions in isolation. Notwithstanding the lack of supporting documentation, it is clear that the UPIS additions were sold by the related development company to the Utility at, or below, market value.

Florida Water had previously provided to the auditor, and attached here as Exhibit RSC5, a cost study performed by the engineering firm of Post Buckley Schuh & Jernigan, Inc., which substantiated the existence of the lines and calculated an estimated installation cost of the water and sewer lines for each single family lot to be \$3,421. This estimated cost exceeds that paid by the Utility to the related development company by \$1,173 (\$3,421-\$2,248). Therefore, the water and sewer lines added in the years 1997 through June 30, 2000, in the amount of \$2,805,590 should be allowed in plant in service.

In addition to the Post Buckley engineering study to support the lines, attached as Exhibit RSC6 is Schedule 4562 (with supporting documentation) from Spruce Creek's 1997 Federal Income Tax Return which reflects the "20 –year property" additions of \$1,142,068 for Spruce Creek South Utilities, Inc. This amount approximates the \$1,170,215 of 1997 additions shown by the auditor as unsupported plant in service.

Exhibit RSC7 contains a spreadsheet which shows in Column (I) that during the period 1998 through June 30, 2000, the PSC auditor calculated \$1,635,375 of unsupported lines (\$2,805,590 - \$1,170,215). Column (k) shows that Del Webb reported \$1,709,819 of depreciable lines for the same period.

Attached as Exhibit RSC8 are the Depreciable Asset Additions tax workpapers of Del Webb Corporation, of which Spruce Creek South Utilities, Inc. was a part of the consolidated filing for the period 1/198 through 6/30/00. The actual tax returns for these years are not being provided, as they are consolidated returns and the information for Spruce Creek Utilities is not readily identified. However, the workpapers <u>are</u> solely utility information. The additions for 1998 –2000 can be tied directly back to the spreadsheet Exhibit RSC7 Columns (b), (c), and (g), showing that

the total additions in the Utility's tax workpapers for lines totaled \$1,709,819 versus the auditor's \$1,635,375.

This tax information, along with the Post Buckley engineering study, provides the FPSC with a reasonable basis for allowing the utility booked cost of \$2,805,590 of water and sewer lines to be included in plant in service.

Misc. Deferred Debits (Invested CIAC Taxes)

Paragraph (2)(d) of the Asset Purchase Agreement Provides for a purchase price adjustment, which is dependent upon a determination by the FPSC regarding whether net deferred taxes associated with Spruce Creek's payment of taxes on CIAC should be included in the net book value of the Utility. The Audit Report is silent with respect to the appropriate regulatory treatment of invested CIAC taxes.

Effective January 1, 1987, Section 118(b) of the Internal Revenue Code was repealed by the Tax Reform Act of 1986, making CIAC gross income for federal tax purposes. Although the FPSC authorized certain utilities to collect a tax gross-up to pay for the tax liability resulting for the receipt of CIAC, Spruce Creek never applied for the gross-up and paid the income tax liability from corporate funds until it became an S Corporate on January 1, 1996, and no longer had the income tax liability as an entity.

Spruce Creek South Utilities' books reflect \$823,364 in net deferred taxes associated with income taxes previously paid on CIAC received by the Utility through December 31, 1995. This amount is also identified in the schedule of Year End Rate Base contained in its 1999 Annual Report filed with the FPSC, under the category of "Invested CIAC". This amount has been reduced to \$808,881 as of June 30, 2000, through subsequent amortization.

Because Spruce Creek used its own funds to pay taxes on CIAC, it believes that the net deferred taxes should be recognized as investment in CIAC. Moreover, it is Spruce Creek's position that the payment of taxes on CIAC was investment needed to make Spruce Creek's property used and useful because, absent payment of the taxes, Spruce Creek's property could have been subject to IRS liens and possible confiscation.

Accordingly, Respondents request that the FPSC determine that \$461,062 and \$347,819 of water and wastewater, respectively, Miscellaneous Deferred Debits associated with Invested CIAC Taxes be included in the net book value of the Utility.

Spruce Creek South Utilities, Inc Respondents' Water Rate Base Docket No. 001122-WS **Certificate of Transfer** Historical Period ended June 30, 2000

Description	Per <u>Utility</u>	Audit Exception		Per <u>Respondent</u>
Utility Plant in Service	\$4,321,741	(\$418,536)	В	\$3,903,205
Land & Land Rights	114,327	(107,420)		6,907 A
CIAC	(2,969,555)	0	D	(2,969,555)
Accumulated Depreciation	(632,247)	156,463	С	(475,784)
Amortization of CIAC	308,030	(72,661)	D	235,369
Misc. Deferred Debits	461,062	<u>0</u>		461,062
Total	\$1,603,358	(\$442,154)		\$1,161,204
Audit Exception No. 1 Water Plant sites S.C. South S.C. Prserve S.C. G&CC				\$1,790 \$4,040 <u>\$1,077</u> \$6,907 A

Audit Exception No. 3

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Audit Exception No. 2	
a) Remove Irrigation well	(\$5,540)
 b) Retire well pumps 	(\$26,710)
c) Retire propane tank	(\$608)
d) Retire 10 inch well	(\$10,504)
 e) Relass adds to wwtr 	(\$375,175)
f) Unsupported Cap Labor	<u>\$0</u>
	(\$418,537) B

a) Remove Irrigation well b) Retire well pumps c) Retire propage tank

	, remere miganen nen	(+0,0.0)
b) Retire well pumps	(\$26,710)
с) Retire propane tank	(\$608)
d) Retire 10 inch well	(\$10,504)
e) Relass adds to wwtr.	(\$51,160)
f) Unsupported Cap. Labor	\$0
h) Depreciation Rates	<u>(\$61,942)</u>
		(\$156,464) C
Audit Exce	eption No. 4 CIAC Balance	\$0
		+-
	CIAC Amortization rates (per auditor)	\$72,661

\$72,661 D

(\$5,540)

Spruce Creek South Utilities, Inc Respondents' Wastewater Rate Base Docket No. 001122-WS Certificate of Transfer Historical Period ended June 30, 2000

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Description	Per <u>Utility</u>	Audit <u>Exception</u>		Per <u>Respondent</u>	
Utility Plant in Service	\$4,259,404	\$375,175	в	\$4,634,579	
Land & Land Rights	7,600	114,139		121,739	А
CIAC	(2,581,000)	0	D	(2,581,000)	
Accumulated Depreciation	(490,745)	(27,038)	с	(517,783)	
Amortization of CIAC	155,803	73,837	D	229,640	
Misc. Deferred Debits	<u>347,819</u>	<u>0</u>		<u>347,819</u>	
Total	\$1,698,881	\$536,113		\$2,234,994	
Audit Exception No. 1 Wastewater Plant si S.C. South S.C. Prserve S.C. G&CC Audit Exception No. 2 g) Unsupported CWIP e) Reclass adds to wwt f) Unsupported Cap. L	r.	\$0 \$375,175 <u>\$0</u> \$375,175 B		\$41,891 \$54,680 <u>\$25,168</u> \$121,739 A	
Audit Exception No. 3 g) Unsupported CWIP e) Reclass adds to wwt f) Unsupported Cap. La h) Depreciation rates		\$0 \$32,158 \$0 <u>(\$5,120)</u> \$27,038 C			
Audit Exception No. 4 CIAC Balance		\$0			
CIAC Amortization ra	ates (per auditor)	(<u>\$73,837)</u>			
		(\$73,837) D			

Exhibit RSC1

This instrument prepared by and after recording return to

Robert E. McFadden, Esq. Holland & Knight LLP 200 South Orange Avenue Suite 2600 Orlando, Florida 32801

------[SPACE ABOVE THIS LINE FOR RECORDING DATA]------

SPECIAL WARRANTY DEED

THIS SPECIAL WARRANTY DEED made the 23^{\prime} day of M_{\bullet} A.D. 2001 by DEL WEBB'S SPRUCE CREEK COMMUNITIES, INC., a Florida corporation whose address is 8501 S. E. 140th Lane Road, Summerfield, Florida 34491, hereinafter called the grantor, to FLORIDA WATER SERVICES CORPORATION, a Florida corporation whose post office address is 1000 Color Place, Apopka, Florida 32703, hereinafter called the grantee:

(wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations)

$\underline{WITNESSETH}$:

That the grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys and confirms unto the grantee, all that certain land situate in Marion County, Florida, viz:

SEE EXHIBIT "A" ATTACHED HERETO AND BY THIS REFERENCE MADE A PART HEREOF.

TOGETHER, with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

TO HAVE AND TO HOLD, the same in fee simple forever.

AND the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land, and hereby warrants the title to said land and will defend the same against the lawful claims of all persons claiming by, through or under the said grantor; subject to taxes accruing subsequent to December 31, 2000, and easements, restrictions, reservations and encumbrances of . public record; provided, however, reference thereto shall not serve to reimpose same.

IN WITNESS WHEREOF, the said grantor has hereunto set its hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

DEL WEBB'S SPRUCE CREEK COMMUNITIES, INC., a Florida corporation

Print Name: <u>Angela</u>, <u>Sparacello</u>

By: DR R. R. R. (L.S.) Name: Vel. R. R. agan Title: V.P. Finance of Security

Signature _____ Print Name: _____per_c_m_mer en (CORPORATE SEAL)

STATE OF FLORIDA)) SS: COUNTY OF Marina)

The foregoing instrument was acknowledged before me this 23 day of <u>March</u>, 2001, by <u>John K. Kagan</u>, the <u>VPEnnace</u> + <u>Secretary</u> of DEL WEBB'S SPRUCE CREEK COMMUNITIES, a Florida corporation, on behalf of the corporation. <u>He/She</u> is personally known to me or <u>has</u> produced as identification.

(Ingela sparacello Signature of Notary Public Print Name: Angela, Sparacello Notary Public - State of Florida My Commission Expires 6/29/04 Commission No: CC 95/2

(NOTARY SEAL)

ANGELA SPARACELLO Notary Public, State of Florida My comm. exp. June 29, 2004 Comm. No. CC951239

PROPERTY APPRAISER'S PARCEL I.D. NO. _____

TAX IDENTIFICATION NO. OF GRANTEE

ORL1 #638943 v1

EXHIBIT "A"

Parcel 19:

Waste Water Treatment Plant Site for Spruce Creek Preserve :

THAT PORTION OF THE NORTHEAST '% OF SECTION 9, TOWNSHIP 17 SOUTH, RANGE 20 EAST, MARION COUNTY, FLORIDA BEING FURTHER DESCRIBED AS FOLLOWS:

FROM THE NORTHEAST CORNER OF SAID SECTION 9 RUN S89°47'24"W ALONG THE NORTH LINE OF THE NORTHEAST ¼ THEREOF A DISTANCE OF 50.00 FEET TO A POINT ON A LINE THAT IS 50.00 FEET WEST OF, (BY PERPENDICULAR MEASUREMENT) THE EAST LINE OF THE NORTHEAST ¼ OF SECTION 9; THENCE RUN S00°05'47"E ALONG SAID LINE A DISTANCE OF 281.02 FEET TO THE POINT OF BEGINNING;

THENCE CONTINUE S00°05'47"E A DISTANCE OF 1238.98 FEET; THENCE RUN N89°47'24"E A DISTANCE OF 50 00 FEET TO THE ABOVE SAID EAST LINE OF THE NORTHEAST '4 OF SECTION 9; THENCE ALONG SAID EAST LINE RUN S00°05'47"E A DISTANCE OF 296.95 FEET, THENCE DEPARTING SAID EAST LINE RUN S89°54'13"W A DISTANCE OF 425.09 FEET; THENCE RUN N12°00'09"W A DISTANCE OF 232.67 FEET; THENCE RUN N18°20'44"E A DISTANCE OF 159.06 FEET; THENCE RUN N00°05'47"W A DISTANCE OF 634.51 FEET; THENCE RUN N30°17'13"E A DISTANCE OF 165.29 FEET; THENCE RUN N02°05'05"E A DISTANCE OF 403.24 FEET; THENCE RUN N07°00'03"E A DISTANCE OF 214.95 FEET; THENCE RUN S78°42'09"E A DISTANCE OF 129.77 FEET; THENCE RUN S10°16'07"W A DISTANCE OF 97.02 FEET; THENCE RUN S89°54'13"E A DISTANCE OF 106.47 FEET; THENCE RUN S00°05'47"E A DISTANCE OF 97.02 FEET; THENCE RUN S89°54'17"W A DISTANCE OF 124.22 FEET; THENCE RUN S10°16'07"W A DISTANCE OF 71.17 FEET; THENCE RUN N89°54'13"E A DISTANCE OF 158 55 FEET TO THE POINT OF BEGINNING. CONTAINING APPROXIMATELY 13.67 ACRES.

Grantor reserves unto itself the following easements for purposes of ingress and egress:

Legal Description of Easement No. 3

A 15.00 FOOT WIDE INGRESS AND EGRESS EASEMENT IN THE NORTHEAST ¹/₄ OF SECTION 9, TOWNSHIP 17 SOUTH, RANGE 20 EAST, MARION COUNTY, FLORIDA LYING 7.50 FEET ON EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE:

FROM THE NORTHEAST CORNER OF SAID SECTION 9 RUN S89°47'24"W ALONG THE NORTH LINE OF THE NORTHEAST ¼ THEREOF A DISTANCE OF 50 00 FEET TO A POINT ON A LINE THAT IS 50.00 FEET WEST OF, (BY PERPENDICULAR MEASUREMENT) THE EAST LINE OF THE NORTHEAST ¼ OF SECTION 9; THENCE RUN S00°05'47"E ALONG SAID LINE A DISTANCE OF 281.02 FEET THENCE DEPARTING SAID LINE RUN S89°54'13"W A DISTANCE OF 145.83 FEET TO THE POINT OF BEGINNING: THENCE ALONG SAID CENTERLINE RUN S09°51'03"W A DISTANCE OF 15.55 FEET; THENCE RUN S37°17'02"E A DISTANCE OF 126.42 FEET; THENCE RUN S03°10'18"E A DISTANCE OF 223.76 FEET; THENCE RUN S04°15'08"W A DISTANCE OF 298.44 FEET; THENCE RUN S04°48'08"E A DISTANCE OF 549.47 FEET; THENCE RUN S12°40'59"E A DISTANCE OF 255.39 FEET; THENCE RUN S06°33'56"E A DISTANCE OF 102.56 FEET; TO THE POINT OF TERMINUS OF SAID CENTERLINE.

Legal Description of Easement No. 4

A 15.00 FOOT WIDE INGRESS AND EGRESS EASEMENT IN THE NORTHEAST ^{1/2} OF SECTION 9, TOWNSHIP 17 SOUTH, RANGE 20 EAST, MARION COUNTY, FLORIDA LYING 7.50 FEET ON EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE;

FROM THE NORTHEAST CORNER OF SAID SECTION 9 RUN S89°47'24"W ALONG THE NORTH LINE OF THE NORTHEAST '4 THEREOF A DISTANCE OF 50.00 FEET TO A POINT ON A LINE THAT IS 50.00 FEET WEST OF, (BY PERPENDICULAR MEASUREMENT) THE EAST LINE OF THE NORTHEAST '4 OF SECTION 9; THENCE RUN S00°05'47"E ALONG SAID LINE A DISTANCE OF 281.02 FEET THENCE DEPARTING SAID LINE RUN S89°54'13"W A DISTANCE OF 145.83 FEET; THENCE RUN N09°51'03"E A DISTANCE OF 71.08 FEET TO THE POINT OF BEGINNING:

THENCE CONTINUE N09°51'03"E A DISTANCE OF 98.50 FEET TO THE POINT OF TERMINUS OF SAID CENTERLINE.

Exhibit RSC2

and a more than a set interest in the set

LUUMAN

This instrument prepared by and after recording return to.

Robert E. McFadden, Esq. Holland & Knight LLP 200 South Orange Avenue Suite 2600 Orlando, Florida 32801

------[SPACE ABOVE THIS LINE FOR RECORDING DATA]------

SPECIAL WARRANTY DEED

THIS SPECIAL WARRANTY DEED made the <u>23</u>^{c4} day of <u>Morch</u> A.D. 2001 by DEL WEBB'S SPRUCE CREEK COMMUNITIES, INC., a Florida corporation whose address is 8501 S. E. 140th Lane Road, Summerfield, Florida 34491, hereinafter called the grantor, to FLORIDA WATER SERVICES CORPORATION, a Florida corporation whose post office address is 1000 Color Place, Apopka, Florida 32703, hereinafter called the grantee:

(wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations)

WITNESSETH:

That the grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys and confirms unto the grantee, all that certain land situate in Marion County, Florida, viz:

SEE EXHIBIT "A" ATTACHED HERETO AND BY THIS REFERENCE MADE A PART HEREOF.

TOGETHER, with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

TO HAVE AND TO HOLD, the same in fee simple forever.

AND the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land, and hereby warrants the title to said land and will defend the same against the lawful claims of all persons claiming by; through or under the said grantor; subject to taxes accruing subsequent to December 31, 2000, and easements, restrictions, reservations and encumbrances of public record; provided, however, reference thereto shall not serve to reimpose same.

IN WITNESS WHEREOF, the said grantor has hereunto set its hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

DEL WEBB'S SPRUCE CREEK COMMUNITIES, INC., a Florida corporation

 Unglia
 Angela
 By:
 J.L.

 Signature
 Name:
 Name:

 Print Name:
 Angela
 Spirace(10

(L.S.)

(CORPORATE SEAL)

Signature

Print Name: Thressam maier

STATE OF FLORIDA)) SS: COUNTY OF Marion)

MOL TO'OO IVY JOI 470 4400

V1/ V6/ VI

The foregoing instrument was acknowledged before me this $\underline{23}$ day of <u>March</u>, 2001, by <u>bha k Ragon</u>, the <u>VP Furnce + Sarefar</u> of DEL WEBB'S SPRUCE CREEK COMMUNITIES, a Florida corporation, on behalf of the corporation. <u>He</u>/She is personally known to me or has produced as identification.

LUVINGIN

Spracello Signature of Notary Public Sparacello Print Name: <u>Angela</u> Sport Notary Public - State of Florida My Commission Expires: 6/29/04 Commission No: CC9512

(NOTARY SEAL)

ANGELA SPARACELLO Notary Public, State of Florida My comm. exp. June 29, 2004 Comm. No. CC951239

PROPERTY APPRAISER'S
PARCEL I.D. NO. _____

TAX IDENTIFICATION NO. OF GRANTEE

ORL1 #622824 v1

EXHIBIT "A"

Parcel 11:

Waste Water Treatment Plant:

THE EAST ½ OF THE SOUTHWEST ¼ OF THE SOUTHWEST ¼ OF THE SOUTHWEST ¼ OF SECTION 10, TOWNSHIP 17 SOUTH, RANGE 23 EAST, MARION COUNTY, FLORIDA; LESS THE NORTH 87.50 FEET THEREOF; TOGETHER WITH THAT PORTION OF THE SOUTHWEST ¼ OF THE SOUTHWEST ¼ OF SAID SECTION 10, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE EAST ½ OF THE SOUTHWEST ½ OF THE SOUTHWEST ½ OF THE SOUTHWEST ½ OF SAID SECTION 10 RUN N00°11'04"E ALONG THE EAST LINE THEREOF A DISTANCE OF 485.80 FEET TO THE POINT OF BEGINNING;

THENCE CONTINUE NO0°11'04"E A DISTANCE OF 89.90 FEET TO THE SOUTH LINE OF THE NORTH 87.50 FEET OF THE ABOVE SAID EAST ½ OF THE SOUTHWEST ¼ OF THE SOUTHWEST ¼ OF THE SOUTHWEST ¼; THENCE RUN S89°53'31"E ALONG THE EASTERLY EXTENSION OF SAID SOUTH LINE A DISTANCE OF 41.17 FEET; THENCE RUN N41°33'42"E A DISTANCE OF 144.00 FEET; THENCE RUN N00°07'37"W A DISTANCE OF 162.23 FEET; THENCE RUN N89°51'31"E A DISTANCE OF 216.66 FEET; THENCE RUN S55°51'58"E A DISTANCE OF 210.84 FEET; THENCE RUN S00°04'33"E A DISTANCE OF 241.39 FEET; THENCE RUN S89°55'49"W A DISTANCE OF 528.13 FEET TO THE POINT OF BEGINNING. CONTAINING APPROXIMATELY 7.76 ACRES. Exhibit RSC3

page 7

SPRUCE CREEK SOUTH UTILITIES ADJUSTING ENTRIES FOR THE MONTH ENDED: 9/30 94

ADJ #	DESCRIPTION	GL#	DEBIT	CREDIT
	worten	105.1)	422317.68	FPSC 1
	Sewer	105,12	241741.13	2
IL A	NPGtCC W	225.9		422317.68
8 10	NPGtCCS	Zas.9		241741.13
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	RECORD SEWER	t was		
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#### March 8, 2001 1:44PM PATTY

#### Detail Trial Balance (Includes Activities from August 1, 1996 to December 31, 1996) SPRUCE CREEK SOUTH UTILITIES INC

Accounts without activities or balances during the above period are not included No.:105.12..105.12

Account	— D	ocument —		- Sour	ce	_	Debit	Credit	
Date	Туре	Number	Code	тур	e Number	Description	Activities	Activities	Balance
105 12	CONS	FRUCTION WI	P-SEWER	(WEST)		Beginning Balance			0 00
08/15/96	Inv	STMECHEQP	PURCH	Ven	1300	MECHANICAL EQUIP SALES TA	10,115.00		
08/15/96	Inv	FINAL	PURCH	Ven	1400	FINAL WASTEWATER TREATMEN	26,500.00		
09/30/96		ADJ18	GENJRN			RECORD SEWER CIP-WEST	241,741.13	>	
12/31/96		ADJ28	GENJRN			12/96 ADDITIONS CIP SEWER	7,711.83		
12/31/96		ADJ28	GENJRN			11/96 ADDITIONS CIP SEWER	21,079.98		
12/31/96		ADJ28	GENJRN			10/96 ADDITIONS CIP SEWER	11,941.14		
12/31/96		CPAADJ4	GENJRN			CLASSIFY TO UPIS BASED ON		319,089.08	
							319,089.08	319,089.08	0 00
105.12	CONS	TRUCTION WI	P-SEWER	(WEST)		Ending Balance			0.00
						CApital 200 Interne		11,886.0-	7 ¥
								630 - 15 -	·
	-								-
	€ î	ere d	18.91 +	1,	<del>ه</del> ارد م	- Arenza			-
$\times k$				,	(	amt	1203	ticl	
* *	dr	$\sim$					1		
* *	dr	~		ſ					
×	dr C	<u>~</u> . 199	~ /	Jur.	1. Sile	5623.48		 9 (s	
× × F	d inl	<u>~~</u> ~ 199.	e l	I.e.	1. 122	5623.48			

#### Spruce Creek Utilities Analysis of 105.12 Account Activity 1996

Date	Invoice #	Vendor	Amount	Description
8/15/1996	Inv STMECHEQP	Marloff	10,115.00	Mechanical Equipment Sales Tax
8/15/1996	Inv. FINAL	Enviro Vista	26,500.00	Final Wastewater Treatment
9/30/1996		CWIP Adj18	241,741.13	Record Sewer CIPWest
12/31/1996		CWIP Adj28	7,711 83	12/96 AdditionsSewer
12/31/1996		CWIP Adj28	21,079 98	11/96 Additions-Sewer
12/31/1996		CWIP Adj28	11,941.14	10/96 AdditionsSewer
12/31/1996		CPAAdj4	(319,089.08)	Transfer to Plant in Service

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### SPRUCE CREEK SOUTH UTILITIES INC

0/20/91				
$(\mathbb{N}^{t})$	WATER LINES PHASE 1		\$	92,231.00
° ((	WATER LINES PHASE 2		\$	46,115.50
	SEWER LINES PHASE 2		\$	101,441.50
	SEWER LINES PHASE 1		\$	202,883.00
			\$	442,671.00
	EXTRAS : See Individual Invoice copies		-	·
	Sewer Extras	4/30/96	\$	321.18 🗸
	Sewer Extras	5/31/96		-
Į	Sewer Extras	6/30/96		21,665.03 🗸
	Sewer Extras	7/31/96	\$	3,781.82
	Sewer Extras	7/31/96	\$	345.20
ł	Sewer Extras	8/30/96	\$	1,190.44 🗸
	Sewer Extras	8/30/96		40,596.59
	Sewer Extras	9/30/96		926.48 🗸
	Water Extras	1/31/96	\$	10,190.27
	Water Extras	2/29/96	\$	-
· Natur totals 290,907.5 Section 373,151.24 664,058.81	Water Extras	3/31/96	\$	-
inter interla 290, 907.5	7 Water Extras	4/30/96	\$	-
1 all some	Water Extras	5/31/96	\$	661.03
SPITHER 373,151.24	Water Extras	5/31/96	\$	134.45
	Water Extras	6/30/96	\$	123.53
11.14-8 81	Water Extras	6/30/96	\$	20,591. <b>17</b> ~_
469,058,01	Water Extras	7/31/96	\$	11,861.10 🗸
	Water Extras	7/31/96	\$	3,801.90 🗸
	Water Extras	7/31/96	\$	16,797.67 🗸
	Water Extras	8/31/96	\$	66,788.14 <i>V</i>
	Water Extras	8/31/96	\$	12,014.15 🗸
(A)	Water Extras	9/30/96	\$	5,131.72 🗸
217.00	, Water Extras	9/30/96	\$	4,465.94 /
Water 422,317.68 241,741.17 Serve	total of "bid" and e	xtras	\$	221,387.81 664,058 81
- South Salar	Administration	:	•	Procorvo S

South Sales 17598 S.E. 108th Terrace Summerfield, Florida 34491 (352) 347-7337 Administration 17585 S.E. 102nd Avenue Summerfield, Florida 34491 (352) 347-3700 Preserve Sales 11450 S.W. Highway 200 Dunnellon, Florida 34430 (352) 873-4460

Invoice No.

\$ 496

17585 SE 102ND AVE.

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SUMMEREIELD EL 34404

INVOICE =

Cus	tomer		
Name	SPRUCE CREEK UTILITIES	Date	4/31/96
Address	17585 SE 102ND AVE.	Order No.	
City	SUMMERFIELD State FL ZIP 34491	Rep	
Phone	352-347-3700	FOB	
Qty	Description	Unit Pric	
1	3000 PSI S/R FL. MINING	\$303.	
1	INV 2284 FL. MINING	\$18.	18 \$18.18
		•	
D-		SubTota	
	yment Details	Shipping & Handling	
	Cash	Taxes FLORIDA	\$0.00
0	Check		•
	Credit Card	TOTAL	\$321.18
Name			
CC #		Office Use Only	
	Expires		
$\Box$			

Invoice No. S0596

SubTotal

TOTAL

Shipping & Handling

Office Use Only

Taxes FLORIDA

\$0.00

\$0.00

\$0.00

17585 SE 102ND AVE.

SUMMERFIELD, FL 34491_

INVOICE -

Name	SPRUCE CREEK U		Date	5/31/96
Address City	17585 SE 102ND AV SUMMERFIELD	É. State <u>FL</u> ZIP <u>3</u>		0
Phone	352-347-3700	, 	FOB	
Qty		Description	Unit F	Price TOTAL

Payment Details ______ Cash

Expires

- O Check
- O Credit Card

Name ____ CC #

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Invoice No. S696

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17585 SE 102ND AVE

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SUMMERFIELD, FL 34491

				00/04/00
Name	SPRUCE CREEK UTILITIES		Date	06/31/96
Address	17585 SE 102ND AVE		Order No.	
City	SUMMERFIELD State FL ZIP 344	.91	Rep	
Phone	352-347-3700 /		FOB	
Qty	Description		Unit Price	TOTAL
1	PRIMARY LINES FL. POWER		\$14,758.00	\$14,758.00
1	PERMALON PLY-X 210G BLAC REEF IND.		\$6,518.40	\$6,518.40
1	RENTAL HOSE DISCHARGE B&M		\$52.00	\$52.00
1	DAMAGE WAIVER B&M		\$3.64	\$3.64
1	INV 2811 B&M		\$3.12	\$3.12
1	RENTAL HOSE SUCTION B&M		\$66.00	\$66.00
1	RENTAL HOSE DISCHARGE B&M		\$26.00	\$26.00
1	RENTAL DIAPHRAGM PUMP B&M		\$176.00	\$176.00
1	DAMAGE WAIVER B&M		\$18.76	\$18.76
1	INV 2812 B&M		\$16.08	\$16.08
1	BONSAL 50LB INST HYD CEM HUGHES SUF	PLY	\$19.50	\$19.50
1	B&D 3/8X4 RDN SHANK HUGHES SUPPLY		\$3.00	\$3.00
1	B&D 1/2X6-3/8 MASON BIT HUGHES SUPPL	Y	\$3.00	\$3.00
1	INV 3023 HUGHES SUPPLY		\$1.53	\$1.53
			•	
			SubTotal	\$21,665.03
Pa	ayment Details	Shippi	ng & Handling	\$0.00
۲	Cash	Taxes	State	\$0.00
0	Check			
0	Credit Card		TOTAL	\$21,665.03
Name			-	
CC #		Offi	ce Use Only	
	Expires	10111		

Invoice No. S0796-1

17585 SE 102ND AVE. SUMMERFIELD, FL 34491

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INVOICE =

$\sim$ Cus	stomer ———			$\neg$ $$	
Name	SPRUCE CREEK U	TILITIES		Date	7/31/96
Address	17585 SE 102ND A	/E		Order No.	
City	SUMMERFIELD	State FL	ZIP 34491	Rep	
Phone	352-347-3700			( FOB	

Qty	Description		Unit Price	TOTAL
1	PIPE BOOT LINER REEF IND.		\$40.00	\$40.00
1	FAB TAPE REEF IND.		\$20.00	\$20.00
1	PERMATAPE REEF IND.	\$20.00	\$20.00	
1	FREIGHT CHARGE REEF IND.		\$50.00	\$50.00
1	50' CORD LOWE'S		\$21.00	\$21.00
1	INV 6357 LOWE'S		\$1.26	\$1.26
1	3" SCH 40 PIPE MIKE SCOTT PLUMB		\$16.60	\$16.60
1	1" SCH 40 PIPE MIKE SCOTT PLUMB		\$38.00	\$38.00
1	SANITARY SERVER FL. IRRIG.		\$2,973.00	\$2,973.00
1	INV 3701 FL. IRRIG.		\$178.38	\$178.38
1	2% DISCOUNT FL. IRRIG		(\$59.46)	(\$59.46)
1	HYD50 PWR UNIT SN 55A-7 WALKER MILLEF	REQUIP	\$194.00	\$194.00
1	INV 4775 WALKER MILLER EQUIP		\$11.64	\$11.64
1	RENTAL 53 TPL2B LASER LENGEMANN		\$220.00	\$220.00
1	INV 4681 LENGEMANN		\$15.40	\$15.40
1	TWISTED NYLON ROPE LOWE'S		• \$42.00	\$42.00
	.l		SubTotal	\$3,781.82
— Р	ayment Details	Shippi	ing & Handling	\$0.00
۲	Cash Taxes FLORIDA			
0	Check		•	
Ō	Credit Card		TOTAL	\$3,781.82
Name		,		
CC #		Offi	ice Use Only	
	Expires			

ND COUNTRY CLUB

Invoice No. S0796-2

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17585 SE 102ND AVE. SUMMERFIELD, FL 34491

Name Address City Phone	SPRUCE CREEK UTILITIES 17585 SE 102ND AVE SUMMERFIELD State FL ZIP 34491 352-347-3700		Date Order No. Rep FOB	10/25/96
Qty	Description		Unit Price	TOTAL
1	INV 3642 LOWE'S		\$2.52	\$2.52
1	4" TEE PVC MIKE SCOTT PLUMB		\$8.14	\$8.14
1	2" 90 PVC MIKE SCOTT PLUMB		\$14.84	\$14.84
1	2X1-1/2 " BUSHING PVC MIKE SCOTT PLUMB		\$15.54	\$15.54
1	1-1/2" M/ADPTR PVC MIKE SCOTT PLUMB		\$10.92	\$10.92
1	1-1/2" SCH. 40 PVC PIPE MIKE SCOTT PLUMB		\$12.40	\$12.40
1	ELECTRICL PERMIT MARION CTY BLDG		\$25.00	\$12.40
1	ELECTRICL PERMIT MARION CTY BLDG		\$25.00	\$25.00
1	DECCA 3000 PSI FL. MINING		\$139.50	\$139.50
1	INV 23750 FL. MINING		\$8.37	\$8.37
1	PETTY CASH		\$19.37	\$19.37
1	SAND BAGS C.W. BARRICADES		\$60.00	\$60.00
1	INV 5861 C.W. BARRICADES		\$3.60	\$3.60
			•	
Pa	yment Details		SubTotal	\$345.20
	Cash		ng & Handling	\$0.00
	Clash	Taxes	FLORIDA	\$0.00
Ŭ,	Credit Card			
0			TOTAL	\$345.20
Name				
CC #_		Offi	ce Use Only	
	Expires		,	

Invoice No. S0896-1

17585 SE 102ND AVE. SUMMERFIELD, FL 34491

Name Address	SPRUCE CREEK UTILITIES 17585 SE 102ND AVE		Date Order No.	8/30/96
City	SUMMERFIELD State FL ZIP 34	Rep		
Phone	352-347-3700			
			FOB	
Qty	Description		Unit Price	TOTAL
1	PM200 LES PB SHERWIN WILLIAMS	\$249.80	\$249.80	
1	PM200 LES BASE X SHERWIN WILLIAMS		\$62.45	\$62.45
1	INV 6315 SHERWIN WILLIAMS		\$18.74	\$18.74
1	9"X60YD MASK PPR SHERWIN WILLIAMS		\$4.40	\$4.40
1	LAC THNNR 119-5-SW SHERWIN WILLIAMS	5	\$25.05	\$25.05
1	ALUM POLE 2'-4' SHERWIN WILLIAMS		\$11.50	\$11.50
1	LOXON PRIMER SHERWIN WILLIAMS		\$437.70	\$437.70
1	CS RLR CVR-LTX 3/4" SHERWIN WILLIAMS		\$41.10	\$41.10
1	PENTROL-GL SHERWIN WILLIAMS		\$17.30	\$17.30
1	PT THNNR SHERWIN WILLIAMS		\$23.88	\$23.88
1	PR ADJ SHERWIN WILLIAMS		\$0.01	\$0.01
1	INV 5971 SHERWIN WILLIAMS		\$33.65	\$33.65
1	SOFFIT FACIA JJREMODELING		\$40.00	\$40.00
1	A-100 STN H&T WHT SHERWIN WILLIAMS		\$149.90	\$149.90
1	A-100 STN H&T LTX C SHERWIN WILLIAMS	;	\$74.95	\$74.95
1	PR ADJ SHERWIN WILLIAMS CONTINUED		\$0.01	\$0.01
			SubTotal	\$1,190.44
~ P	ayment Details	Shippi	ng & Handling	\$0.00
	Cash	Taxes	FLORIDA	\$0.00
	Check			
0	Credit Card		TOTAL [	\$1,190.44
Name				
CC #		Offi	ce Use Only	
	Expires		-	

Invoice No.

17585 SE 102ND AVE. SUMMERFIELD, FL 34491

Cu:	stomer	~	
Name	SPRUCE CREEK UTILITIES	Date	10/25/96
Address	17585 SE 102ND AVE	Order No.	
City	SUMMERFIELD State FL ZIP 34491	Rep	
Phone	352-347-3700	FOB	
Qty	Description	Unit Price	TOTAL
1	INV 6074 SHERWIN WILLIAMS	\$13.49	\$13.49
		1 1	

1	INV 6074 SHERWIN WILLIAMS SODIUM HYPOCHLORITE SHERWIN WILL	IAMS	\$13.49 \$69.00	\$13.49 \$69.00	
1	3000 PSI SM ROCK FL. MINING		\$353.50	\$353.50	
1	INV 6558 FL. MINING		\$21.21	\$333.50	
1	ADJ72 RECLASS EFFUL. IRRIGATION		\$31,143.86	\$31,143.86	
1	ADJ RECLASS FR PH1 TO SEWER P		\$3,475.53	\$3,475.53	
1	ADJ72 RECLASS FR PH1 TO SEWER P		\$5,520.00	\$5,520.00	
			•		
-			SubTotal	\$40,596.59	
Pa	yment Details	Shippir	ng & Handling	\$0.00	
<b>()</b>	Cash Check	Taxes	FLORIDA	\$0.00	
0	Credit Card	-	TOTAL	\$40,596.59	
Name					
CC #		Offic	e Use Only		
	Expires		-		

Invoice No. S0996

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17585 SE 102ND AVE.

SUMMERFIELD, FL 34491

INVOICE =

Cus	tomer			
Name	SPRUCE CREEK UTILITIES	Date	9/30/96	
Address	17585 SE 102ND AVE	Order No.		
City	SUMMERFIELD State FL ZIP 34	······································		
Phone	352-347-3700			
Qty	Description		Unit Price	TOTAL
1	8" MUNI BALL 3.0" TECHNICAL SALES COI	RP.	\$274.00	\$274.00
1	INV 7318 TECHNICAL SALES CORP		\$16.44	\$16.44
1	3" PVC MALE ADPTR MIKE SCOTT PLUMB	1	\$1.62	\$1.62
1	3X1-1/2 SXS PVC BUSHINGS MIKE SCOTT		\$1.84	\$1.84
1	1 1/2X1" SXS PVC BUSHING MIKE SCOTT F		\$0.68	\$0.68
1	1X3/4 SXF PVC BUSHING MIKE SCOTT PL	UMB	\$0.52	\$0.52
1	3/4X1/2 " BUSHING GALVANIZ		\$1.93	\$1.93
1	1 1/2" BALL VALVE MIKE SCOTT PLUMB		\$6.73	\$6.73
1	1 1/2" WYE SXS PVC		\$1.72	\$1.72
1	SPECIAL EXHAUST FAN W/LOU M&M ELE	CTRIC	\$381.00	\$381.00
1	LASER REPAIR SOUTHERN LASERR		\$240.00	\$240.00
L	L	. <u></u>	SubTotal	\$926.48
- Pa	ayment Details	Shippi	ng & Handling	\$0.00
	Cash	Taxes	FLORIDA	\$0.00
	Check			•
	Credit Card		TOTAL	\$926.48
Name				
CC #		Offi	ce Use Only	
	Expires			

Invoice No. W0196

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17585 SE 102ND AVE.

SUMMERFIELD, FL 34491

Cus	stomer				
Name	SPRUCE CREEK U	TILITIES	)	Date	1/31/96
Address	17585 SE 102ND A	/E		Order No.	
City	SUMMERFIELD	State FL ZIP 34	491	Rep	
Phone	352-347-3700	/		FOB	

Qty	Description		Unit Price	TOTAL
1	SPECIAL USE PERMIT MARION CTY		\$300.00	\$300.00
1	WATER USE PERMIT ATLANTA TESTING	\$4,275.00	\$4,275.00	
1	WATER WELL CONST/TEST ATLANTA TE	STING	\$540.00	\$540.00
1	WASTEWATER DISPOSAL PERMIT ATLAN	ITA TEST	\$5,075.27	\$5,075.27
Pa O O Name	Ayment Details Cash Check Credit Card	Shippi Taxes	• SubTotal ng & Handling FLORIDA TOTAL	\$10,190.27 \$0.00 \$0.00  \$10,190.27
CC #	Expires	Offi	ce Use Only	

Invoice No. W0296

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17585 SE 102ND AVE. SUMMERFIELD, FL 34491

INVOICE —

Cus Name Address City Phone	SPRUCE CREEK UTI 17585 SE 102ND AVE SUMMERFIELD 352-347-3700	· · · · · · · · · · · · · · · · · · ·	_/ ^{ZIP <u>34491</u>}		Date Order No. Rep FOB	2/28/96
Qty		Description	· · · · · · · · · · · · · · · · · · ·		Unit Price	TOTAL
	x					
					a.	
	ayment Details ——— Cash			Shippi Taxes	SubTotal ing & Handling FLORIDA	\$0.00
O O Name	Check Credit Card				TOTAL	\$0.00
CC #				Off	ice Use Only	

Invoice No. W0396

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17585 SE 102ND AVE. -SUMMERFIELD, FL 34491

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Cus	stomer				
Name Address	SPRUCE CREEK UTI 17585 SE 102ND AVE		]	Date Order No.	3/31/96
City	SUMMERFIELD		34491	Rep	t.tt.tt.tt.t
Phone	352-347-3700			FOB	
Filone	002-041-0100				
Qty		Description		Unit Price	TOTAL
				•	
· · · · · · · · · · · · · · · · · · ·				SubTotal	\$0.00
Pa	ayment Details		Shipp	ing & Handling	
	Cash		Taxes	FLORIDA	
	Check				•
	Credit Card			TOTAL	\$0.00
Name					
CC #			Off	ice Use Only	
	Expires				

Invoice No. W0496

17585 SE 102ND AVE. SUMMERFIELD, FL 34491

INVOICE -

Name	stomer	ITIES		Date	04/31/96
Address	17585 SE 102ND AVE			Order No.	
City	SUMMERFIELD	State FL ZIP 34	4491	Rep	
Phone	352-347-3700	<u> </u>	)	FOB	
Qty		Description		Unit Price	TOTAL
				•	
L				SubTotal	\$0.00
- P	ayment Details			ing & Handling	
	Cash		Taxes	FLORIDA	

TOTAL

.

\$0.00

Office Use Only

Expires

Check

Credit Card

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O Name

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Invoice No. W0596-2

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17585 SE 102ND AVE.

SUMMERFIELD, FL 34491

INVOICE -

🦟 Cus	tomer			
Name	SPRUCE CREEK UTILITIES		Date	5/31/96
Address	17585 SE 102ND AVE		Order No.	
City	SUMMERFIELD State FL ZIP 34	4491	Rep	
Phone	352-347-3700		FOB	
Qty	Description		Unit Price	TOTAL
1	3000 PSI FL. MINING		\$325.50	\$325.50
1	INV 1688 FL. MINING		\$19.53	\$19.53
1	BLD & INSTL T-POLE M&M ELECTRIC		\$271.00	\$271.00
1	PERMIT MARION CTY		\$45.00	\$45.00
			•	
l			SubTotal	\$661.03
Pa	yment Details	Shippir	ng & Handling	\$0.00
۲	Cash		FLORIDA	\$0.00
Ŏ	Check	-		
Ŏ	Credit Card	-	TOTAL	\$661.03
Name				+001.00
CC #		05		
- ""	Expires		e Use Only	
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		AND COUNTRY CLUB	Invoice No	. W0596-1
		17585 SE 102ND AVE.		
		SUMMERFIELD, FL 34491		
			/N	IVOICE 🗕
	of the	stomer		
		SPRUCE CREEK UTILITIES	Date	10/25/96
	Name Address	17585 SE 102ND AVE	Order No.	6/21/96
	City	SUMMERFIELD State FL ZIP 34491	Rep	-31/11-1
and the second	Phone	352-347-3700	FOB	
			(	
•	Qty	Description	Unit Price	TOTAL
	1	3/4X4X8 SYP CD XGL 4-5PLY EIGHTY FOUR LUMBER	\$79.96	\$79.96
	1	21200 PADLOCK#1D EIGHTY FOUR LUMBER	\$9.49	\$9.49
	1	ST IN 1090/12" WILL DRILLED EARL'S WELLDRILLING	\$7,840.00	\$7,840.0Ò
	1	12" CASING EARL'S WELLDRILLING	\$1,622.25	\$1,622.25
	1	12" DRIVE SHOE EARL'S WELLDRILLING	\$735.00	\$735.00
	1	PERMIT SWFWMD EARL'S WELLDRILLING	\$130.00	\$130.00
	1	USE OF TEST PUMP EARL'S WELLDRILLING	\$600.00	\$600.00
	1	SET&PULLED TESTPUMP 250' EARL'S WELLDRILL	\$600.00	\$600.00
	1	SET&PULLED TESTPUMP 490' EARL'S WELLDRILL	\$600.00	\$600.00
	1	TEST PUMPED AT 250' EARL'S WELLDRILLING	\$200.00	\$200.00
	1	TEST PUMPED AT 490' EARL'S WELLDRILLING	\$200.00	\$200.00
	1	DRILING METHOD BY REVERSE EARL'S WELLDRILL	\$800.00	\$800.00
	1	GROUT WELL UP TO 15 BAGS EARL'S WELLDRILL	\$550.00	\$550.00
	1	GROUT OVER 15 BAGS EARL'S WELLDRILLING	\$240.00	\$240.00
	1	INV 2468 EARL'S WELL DRILLING	\$188.84	\$188.84
	1	PERMIT TEMP PWR IRR WEL MARION CTY	\$45.00	\$45.00
	1	RECLASS EARL 3086 IRR	(\$14,306.09)	(\$14,306.09)
	_		SubTotal	\$134.45
	1		ing & Handling	\$0.00
			FLORIDA	\$0.00
		Check		· +4206-04
		Credit Card	TOTAL	- <u>\$134.45</u>
	Name			144100 21
	CC #	Off	ice Use Only	
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# SPRUCE CREEK GOLF

Invoice No. W0696-02

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17585 SE 102ND AVE. SUMMERFIELD, FL 34491

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INVOICE =

Cus	tomer					
Name	SPRUCE CREEK UT	ILITIES			Date	6/30/96
Address	17585 SE 102ND AV	E			Order No.	<u>.</u>
City	SUMMERFIELD	State FL	ZIP 34491		Rep	
Phone	352-347-3700		_/		FOB	
		Description				TOTAL
Qty 1	PAINT FOR WTR PL				Unit Price	TOTAL
			WILLIAMS		\$116.54	
1	INV 3213 SHERWIN	WILLIAMS			\$6.99	\$6.99
					1	
L					SubTotal	\$123.53
- Pa	yment Details			Shinoi	ng & Handling	\$0.00
	Cash		)	Taxes		\$0.00
Ő	Check			1 4763		\$0.00
ĬŎ	Credit Card				TOTAL	· \$123.53
					ICIAL	φ12.3.33
Name				<u> </u>		
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### SPRUCE CREEK GOLF

Invoice No. W0696-01

17585 SE 102ND AVE. SUMMERFIELD, FL 34491

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INVOICE =

Name	SPRUCE CREEK UTILITIES	Date	6/30/96
Address	17585 SE 102ND AVE	Order No.	
City	SUMMERFIELD State FL ZIP 34491	Rep	
Phone	352-347-3700	FOB	
Qty	Description	Unit Price	TOTAL
1	PAD MOUNTER TRANSFORMER FL. POWER	\$3,382.60	\$3,382.6
1	PRIMARY LINES FL. POWER	\$14,758.00	· ·
1	100LB GRAN. CHLORIN GORMAN	\$196.00	
1	INV 3362 GORMAN	\$11.76	\$11.7
1	22.5 YDS 3000PSI FL. MINING	\$1,046.25	\$1,046.2
1	INV 3329 FL MINING	\$62.78	\$62.7
1	HAULING #4 STONE MCGLOTHLIN TRUCKING	\$522.47	\$522.4
1	CRANE R.W. JOSEPHSON	\$360.00	\$360.0
1	OPERATOR R.W. JOSEPHSON	\$40.00	\$40.0
1	50 8X8X8 HALF FL. MINING	\$28.00	\$28.00
1	U LINTEL 11' 4" FL. MINING	\$42.45	\$42.4
1	DOOR HDR/RC 4'6" FL. MINING	\$16.90	\$16.90
1	8X8X16 KNOCKOUT FL. MINING	\$35.50	\$35.50
1	INV 3339 FL. MINING	\$7.37	
1	ANCHOR BOLTS W/NUTS/WASH FABRICATED METAL	\$76.50	r ·
1	INV 3021 FABRICATED METAL	\$4.59	\$4.5
		SubTotal	\$20,591.17
~ P	ayment Details Shipp	ing & Handling	\$0.00
	Cash Taxes	FLORIDA	\$0.00
Ō	Check		
0	Credit Card	TOTAL	\$20,591.17
Name			•
CC #		ice Use Only	<u> </u>
]	Expires	,	

#### SPRUCE CREEK GOLF AND COUNTRY CLUB 17585 SE 102ND AVE.

Invoice No. W0796-03

SUMMERFIELD, FL 34491

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INVOICE -

– Cus	tomer			
Name	SPRUCE CREEK UTILITIES		Date	7/31/96
Address	17585 SE 102ND AVE		Order No.	
City	SUMMERFIELD State FL ZIP 3449	1	Rep	
Phone	352-347-3700	)	FOB	
Qty	Description		Unit Price	TOTAL
1	GL B54Y37 IND EN SEFETY SHERWIN WILLIA	AMS	\$31.63	\$31.63
1	INV 4398 SHERWIN WILLIAMS		\$3.14	\$3.14
1	6068 METAL FLUSH W/LOUVER LAKE DOOR		\$725.00	\$725.00
1	BRICKMOLD LAKE DOOR		\$15.00	\$15.00
1	INV 4931 LAKE DOOR		\$44.40	\$44.40
1	ELECTRIC PERMIT MARION CTY		\$25.00	\$25.00
1	ALARM NON LATCHING BLANKENSHIP		\$1,000.00	\$1,000.00
1	ALARM LIGHTS BLANKENSHIP		\$550.00	\$550.00
1	FLOWMETER IN RMP BLANKENSHIP		\$2,821.00	\$2,821.00
1	THREAD NOZZLE LOW METER BLANKENSH	IP	\$84.00	\$84.00
1	INV 5171 BLANKENSHIP		\$267.30	\$267,30
1	LABOR TO REP. 2 WELLS EARL'S WELLDRII	LING	\$1,900.00	\$1,900.00
1	PETTY CASH		\$3.17	\$3.17
1	PETTY CASH		\$26.46	\$26.46
1	PETTY CASH		\$15.00	\$15.00
1	INSTALL FENCE A-AABOT FENCE		• \$4,350.00	\$4,350.00
	1		SubTotal	\$11,861.10
<u> Ра</u>	ayment Details	Shipp	ing & Handling	\$0.00
	Cash	Taxes	FLORIDA	\$0.00
Ó	Check			•
0	Credit Card		TOTAL	\$11,861.10
Name				
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Invoice No. W0796-02

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17585 SE 102ND AVE. SUMMERFIELD, FL 34491

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INVOICE -

	tomer			
Name	SPRUCE CREEK UTILITIES		Date	7/31/96
Address	17585 SE 102ND AVE		Order No.	
City	SUMMERFIELD State FL ZIP 34491		Rep	
Phone	352-347-3700		FOB	
Qty	Description		Unit Price	TOTAL
1	CHEM ANALYSIS WELL 1 AQUA PURE		\$2,850.00	\$2,850.00
1	1/2" HOSEBIBB MIKE SCOTT PLUMB		\$7.44	\$7.44
1	3/4" TEE PVC MIKE SCOTT PLUMB		\$0.75	\$0.7
1	3/4" CAP PVC MIKE SCOTT PLUMB		\$0.22	\$0.22
1	3/4" MALE ADPT MIKE SCOTT PLUMB		\$0.46	\$0.46
1	3/4" COUPLING PVC MIKE SCOTT PLUMB		\$0.26	\$0.26
1	3//4"X1/2" BUSHING PVC MIKE SCOTT PLUMB		\$0.38	\$0.38
1	1/2"X1/2" SLIP X FEMALE A MIKE SCOTT PLUM	В	\$0.24	\$0.24
1	DECCA 3000 PSI FL. MINING		\$279.00	\$279.00
1	INV 4351 FL. MINING		\$16.74	\$16.74
1	PLATE 1/4 48X96 HR 13012 MINE & MILL		\$89.60	\$89.60
1	ANG 1-1/2X1-1/2X1/4X20'H MINE & MILL		\$14.90	\$14.90
1	INV 4386 MINE & MILL		\$6.27	\$6.27
1	8" TEST BALL MIKE SCOTT PLUMB		\$120.77	\$120.77
1	6" TEST BALL MIKE SCOTT PLUMB		• \$394.26	\$394.26
1	GAL Y24W20 A-100ALK EST SHERWIN WILLIAN	AS	\$20.61	\$20.61
	·		SubTotal	\$3,801.90
Pa	iyment Details	Shippi	ing & Handling	\$0.00
	Cash	Taxes	FLORIDA	- \$0.00
0	Check			
0	Credit Card		TOTAL	\$3,801.90
Name				
CC #		Off	ice Use Only	
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Invoice No. W0796-01

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17585 SE 102ND AVE.

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SUMMERFIELD, FL 34491

INVOICE -

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Name	SPRUCE CREEK UTILITIES		Date	7/31/96
Address	17585 SE 102ND AVE		Order No.	
City	SUMMERFIELD State FL ZIP 3449	1	Rep	
Phone	352-347-3700		FOB	
Qty	Description		Unit Price	TOTAL
1	1" MALE ADAPTER MIKE SCOTT PLUMB		\$3.36	\$3.36
1	1X3/4" BUSHING PVC MIKE SCOTT PLUMB		\$4.08	\$4.08
1	3/4" MALE ADAPTER MIKE SCOTT PLUMB		\$2.28	\$2.28
1	3/4" FEMALE ADAPTER MIKE SCOTT PLUMB		\$3.24	\$3.24
1	KEM FLASH PR RED SHERWIN WILLIAMS		\$281.49	\$281.49
1	XYLENE 5-SW SHERWIN WILLIAMS		\$24.90	\$24.90
1	INV 6324 SHERWIN WILLIAMS		\$18.38	\$18.38
1	3" SCH 40 PIPE MIKE SCOTT PLUMB		\$16.60	\$16.60
1	1" SCH 40 PIPE MIKE SCOTT PLUMB		\$38.00	\$38.00
1	PAINT SHERWIN WILLIAMS		\$299.80	\$299.80
1	INV 3459 SHERWIN WILLIAMS		\$17.99	\$17.99
1	RUN 2 TEMP VOLT LINES M&M ELECTRIC		\$448.00	\$448.00
1	LABOR M&M ELECTRIC		\$80.00	\$80.00
1	COMP INST IRR WELL EARL'S WELLDRILLING	-	\$11,614.55	\$11,614.55
1	PLUGGING BACK 3 WELLS 1,2 EARL'S WELLE	RILL	\$1,695.00	\$1,695.00
1	PUMP TEST 1,2 EARL'S WELLDRILLING		\$2,250.00	\$2,250.00
			SubTotal	\$16,797.67
	ayment Details	Shippi	ng & Handling	\$0.00
۲	Cash	Taxes	FLORIDA	\$0.00
	Check			•
0	Credit Card		TOTAL	\$16,797.67
Name CC #		Off.	ce Use Only	
00#	Expires		Le Use Olly	

## SPRUCE CREEK GOLF

Invoice No. W0896-02

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17585 SE 102ND AVE.

SUMMERFIELD, FL 34491

INVOICE -

Name	SPRUCE CREEK UTILITIES		Date	8/31/96
Address	17585 SE 102ND AVE	[ ]	Order No.	
City	SUMMERFIELD State FL ZIP 34491		Rep	
Phone	352-347-3700		FOB	
Qty	Description		Unit Price	TOTAL
1	TECH-BOTHELO UNIVERSAL ENG		\$903.00	\$903.00
1	DATALOGGER UNIVERSAL ENG		\$1,380.00	\$1,380.00
1	WTR LEVEL INDICATOR UNIVERSAL ENG		\$60.00	\$60.00
1	MILEAGE UNIVERSAL ENG		\$180.00	\$180.00
1	INV 6635 UNIVERSAL ENG		\$3.60	\$3.60
1	EARLS WELL DRILL 2XPYMT		(\$1,695.00)	(\$1,695.00
1	EARLS WELL DRILL 2XPYMT		(\$2,250.00)	(\$2,250.00
1	RECLASS WELLS FROM PH 1		\$55,676.84	
1	RECLASS FR PH1 TO WTR		\$9,792.75	
1	RECLASS FR PH 1 TO WTR P		\$2,736.95	\$2,736.95
	L		SubTotal	\$66,788.14
<u> </u>	ayment Details	Shipp	ing & Handling	\$0.00
6	Cash	Taxes	FLORIDA	\$0.00
l ŏ	Credit Card		TOTAL	\$66,788.14
Name				
CC #		Off	ice Use Only	
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Invoice No. W0896-01

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17585 SE 102ND AVE.

Customer

SUMMERFIELD, FL 34491

INVOICE =

1	/ 043				and the second se
Í	Name	SPRUCE CREEK UTILITIES	)	Date	8/31/96
1	Address	17585 SE 102ND AVE		Order No.	
1	City	SUMMERFIELD State FL ZIP 34491		Rep	
l	Phone	352-347-3700		FOB	
	Qty	Description		Unit Price	TOTAL
	1	125AMP/3PHE 480V/3" COND M&M ELECTRIC		\$1,980.00	\$1,980.00
	1	UTILITY SYS SWR PLN		\$4,426.00	\$4,426.00
	1	RENTAL/PWR VICE MIKE SCOTT PLUMB		\$29.00	\$29.00
	1	RENTAL TRIPOD MIKE SCOTT PLUMB		\$12.00	\$12.00
	1	RENTAL OILER MIKE SCOTT PLUMB		\$7.00	\$7.00
	1	MATERIAL MIKE SCOTT PLUMB		\$187.00	\$187.00
	1	27" 3/8 HYD HOSE COUPLED AIR POWER PLUS		\$18.24	\$18.24
	1	INV 5916 AIR POWER PLUS		\$1.09	\$1.09
	1	WATER PLANT FL POWER		\$223.58	\$223.58
	1	97085 20135 LFT STAT		\$56.30	\$56.30
	1	40138 29415 WTR WELL 8/96 FL POWER		\$49.58	\$49.58
	1	76302 78248 IRR WELL 8/96 FL POWER		\$61.36	\$61.36
		PERMANENT CONN WELLS M&M ELECTRIC		\$2,494.00	\$2,494.00
		ENIOR HYDROGEOLOGIST UNIVERSAL ENG		\$180.00	\$180.00
		TEC-BOTHELO UNIVERSAL ENG		\$357.00	\$357.00
	1	TECH-KREBILL UNIVERSAL ENG		\$1,932.00	\$1,932.00
				•	
	D-	and Details		SubTotal	\$12,014.15
		yment Details	Shippi	ng & Handling	\$0.00
		Cash	Taxes	FLORIDA	\$0.00
-	0	Check			
	0	Credit Card		TOTAL	\$12,014.15
	Name			_	
	CC #		Offi	ce Use Only	
	-	Expires			
		)			

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Invoice No. W0996-02

17585 SE 102ND AVE. SUMMERFIELD, FL 34491

INVOICE -

Name Address City Phone	SPRUCE CREEK UTILITIES17585 SE 102ND AVESUMMERFIELD352-347-3700	ZIP <u>34491</u>		Date Order No. Rep FOB	09/31/96
Qty	Description		-	Unit Price	TOTAL
1	SOD/BAHIA CLEGG SOD			\$1,554.00	\$1,554.00
1	SOD/BAHIA CLEGG SOD			\$408.32	\$408.32
1	RED CEDAR RONS LIVE OAK			\$1,300.00	\$1,300.00
1	INV 8286 RONS LIVE OAK			\$78.00	\$78.00
1	RED CEDAR RONS LIVE OAK			\$1,690.00	\$1,690.00
1	INV 8285 RONS LIVE OAK			\$101.40	\$101.40
- <del></del>				SubTotal	\$5,131.72
- Pa	yment Details		Shippi	ng & Handling	\$0.00
	Cash Check	-	<b>Faxes</b>	FLORIDA	\$0.00
ŏ	Credit Card			TOTAL	- \$5,131.72
Name CC #	Expires		Offi	ce Use Only	

Invoice No. W0996-01

17585 SE 102ND AVE.

SUMMERFIELD, FL 34491

INVOICE -

	- Cus	tomer			
(	Name	SPRUCE CREEK UTILITIES	)	Date	10/28/96 /
	Address	17585 SE 102ND AVE		Order No.	1 9/20/96
	City	SUMMERFIELD State FL ZIP 34	491	Rep	
	Phone	352-347-3700	)	FOB	
	Qty	Description		Unit Price	TOTAL
	1	RED CEDAR WTR PLANT RONS LIVE OAK		\$1,300.00	\$1,300.00
	1	INV 7979 RONS LIVE OAK		\$78.00	\$78.00
	1	IRR. PKG FL. IRRIG		\$184.75	\$184.75
	1	INV 6720 FL. IRRIG		\$11.09	\$11.09
	1	COMM SHOP PR BR SHERWIN WILL		\$40.00	\$40.00
	1	A-100 STN H&T LTX SHERWIN WILLIAMS		\$74.95	\$74.95
	1	INV 6771 SHERWIN WILLIAMS		\$6.90	\$6.90
	1	1" PVC PIPE SCH 40 MIKE SCOTT PLUMB		\$12.60	\$12.60
	1	1" 90 ELL SCH 40 MIKE SCOTT PLUMB		\$0.68	\$0.68
	1	1" MALE APTR MIKE SCOTT PLUMB		\$0.35	\$0.35
	1	1 1/2'X1" TEE MIKE SCOTT PLUMB		\$0.44	\$0.44
	1	1 1/2" COUPLING MIKE SCOTT PLUMB		\$0.18	\$0.18
_	1	RED CEDAR TREES RONS LIVE OAK		\$1,300.00	\$1,300.00
	1	INV 7480 RONS LIVE OAK		\$78.00	\$78.00
	1	RED CEDAR RONS LIVE OAK		\$1,300.00	\$1,300.00
	1	INV 7479 RONS LIVE OAK		\$78.00	\$78.00
				SubTotal	\$4,465.94
, , , , , ,	Pa	nyment Details	Shipp	oing & Handling	\$0.00
. • .	· 🙆	Cash	Taxes	FLORIDA	\$0.00
	0	Check			
		Credit Card		TOTAL	\$4,465.94
	Name				
	CC #		Of	fice Use Only	
		Expires		-	
	$\Box$				

VENDOR	<u>CHECK</u>	-	\$	DESCRIPTION	FPSC AUDIT REPORT
1996 Spruce Creek Invoice Behalf of Various Vendors	son Invoice	Date			
A-Aabot Fence	W0796-03	7/31/96	4,350 00	Install Fence	
Adj 72	¥¥0790-03	10/25/96	4,350 00 31,143 86	Reclass Effluent imgation	
Ad, 72		10/25/96	5,520 00	Reclass FR Ph1 to Sewer P	
Air Power Plus	W0896-01	8/31/96	19 33	Hose	
AquaPure	W0796-02	7/31/96	2,850 00	Chemical Analysis Well	
Atlanta Testing	W0196	1/31/96	9,890 27	Water Use Permit, Water weil Const	
B&M	S696	6/31/96	361 60	Rental Hoses, Pumps	
Blankenship	W0796-03	7/31/96	4,722 30	Alarm, Lights, Flowmeter	
C W Barricades	S0796-2	10/25/96	63 60	Sandbags Inv 5861	
Clegg Sod Earl's Well Drilling	W0996-02 W0596-1	9/31/96 5/31/96	1,962 32 14,306 09	Sod/Bahia 12" Well, permits, testing, grout	777
Earl's Well Dnling	W0796-03	7/31/96	1,900 00	Labor to replace 2 wells	
Earl's Well Drilling	W0796-01	7/31/96	15,559 55	Img Weil, plug wells, pump test 1, 2	
Earl's Well Drilling	W0896-02	8/31/96	-3,945.00		
Eighty Four Lumber	W0596-1	5/31/96	89 45	Plywood, padlock	
Fabricated Metal	W0696-01	6/30/96	81 09	Anchor bolts, inv 3021	
Florida irrigation	S0796-1	7/31/96	3,091 92	Sanitary Server	
Florida Imgation Florida Mining	W0996-01 S496	9/31/96 4/31/96	195 84 321 18	Irrigation package 3000PSI S/R, Inv. 2284	
Florida Mining	S0796-2	10/25/96	147 87	Decca 3000 PSI Inv 23750	
Florida Mining	007002	10/25/96	374 71	3000 PSI, Inv 6558	
Florida Mining	W0596-2	5/31/96	345 03	3000 PSI, Inv 1688	
Florida Mining	W0696-01	6/30/96	1,239 25	22 5 yds 3000 psi, mv 3329,3339	
Florida Mining	W0796-02	7/31/96	295 74	Decca 3000 PSI	
Florida Power	S696	6/31/96	14,758 00	Primary Lines	
Florida Power	W0696-01	6/30/96	18,140 60	Pad Mounter transformer, primary	
Florida Power	W0896-01	8/31/96	334 52	Water plant, US	
Gorman Hushos Supply	W0696-01 S696	6/30/96 6/31/96	207 76 27 03	Chlonne Cement, tools	
Hughes Supply J J Remodeling	S0896-1	8/30/96	40 00	Soffit Facia	
Lake Door	W0796-03	7/31/96	784 40	6068 Metal flush w/louver	
Lengemann	S0796-1	7/31/96	235 40	Rental 53 TPL2B Laser Inv 4681	
Lowes	S0796-1	7/31/96	64 26	Cord and Rope	
Lowes	S0796-2	10/25/96	2.52	Inv 3642	
M & M Electric	S0996	9/30/96	381 00	Exhaust Fan W/Lou	
M&M Electric	W0596-2	5/31/96	271.00	build & Install T-Pole	
M&M Electric	W0796-01	7/31/96	528.00	2 Temp Volt Lines and Labor	
M&M Electric Marion County	W0896-01 S0796-2	8/31/96 10/25/96	4,474 00 50.00	Condenser, well connections Electrical Permits	
Marion County	W0196	1/31/96	300.00	Special Use Permit	
Marion County	W0596-2	5/31/96	45 00	Permit	
Marion County	W0596-1	5/31/96	45 00	Permit	
Marion County	W0796-03	7/31/96	25 00	Electric Permit	
McGlothlin Trucking	W0696-01	6/30/96	522 47	Hauling #4 Stone	
Mike Scott Plumbing	S0796-1	7/31/96	54 60	Sch 40 Pipe	
Mike Scott Plumbing	S0796-2	10/25/96	61 84	Pipe, tees, bushings	
Mike Scott Plumbing Mike Scott Plumbing	S0996 W0796-02	9/30/96 7/31/96	11 39 524 78	Bushings 6" & 8" test ball, bushings	
Mike Scott Plumbing	W0796-01	7/31/96	67 56	Sch 40 pipe	
Mike Scott Plumbing	W0896-01	8/31/96	235 00	Rentals	
Vike Scott Plumbing	W0996-01	9/31/96	14 25	Sch 40 pipe	
Mine & Mill	W0796-02	7/31/96	108 07	Plate, Inv. 4386	
Petty Cash	S0796-2	10/25/96	19 37		
Petty Cash	W0796-03	7/31/96	44 63		
R W Josephson	W0696-01	6/30/96	400 00	Crane and operator	
Reclass	W0896-02	8/31/96	55,676 84	Reclass Wells from Ph 1	
Reclass	W0896-02 W0896-02	8/31/96	9,792 75	Reclass Fr Ph1 to Water	
Reclass Reef Ind	\$696	8/31/96 6/31/96	2,736 95 6,518 40	Reclass Fr Ph 1 to Wtr P Permalon Ply x 210G Blac	
Reef Ind	S0796-1	7/31/96	130 00	Pipe boot liner, fab tape, freight	
Rons Live Oak	W0996-02	9/31/96	3,169 40	Red Cedars	•
Rons Live Oak	W0996-01	9/31/96	4,134 00	Red Cedars	
Sherwin Williams	S0896-1	8/30/96	1,150 44	Paint, Inv 6315, 5971	
Sherwin Williams		10/25/96	82 49	Paint, inv 6074	
Sherwin Williams	W0696-02	6/30/96	123 53	Paint, Inv. 3213	
Sherwin Williams	W0796-03	7/31/96	34 77	Paint, Inv. 4398	
Sherwin Williams	W0796-02	7/31/96	20 61	Paint	
Sherwin Williams	W0796-01	7/31/96	642 56	Paint	
Sherwin Williams Southern Laser	W0996-01	9/31/96	121 85	Paint, inv. 6771	
Southern Laser Fechnical Sales Corp	S0996 S0996	9/30/96 9/30/96	240 00	Laser Repair 8'' Muni Ball 3 0	
Jniversal Eng	W0896-02	9/30/96 8/31/96	290 44 2,526 60	Tech-bothelo, datalogger, inv. 6635	
Jniversat Eng	W0896-01	8/31/96	2,526 00	Tech-bothelo, Krebili, senior hydro	
Valker Miller Equipment	S0796-1	7/31/96	205 64	Hyd50 Pwr Unit	
		10/25/96	3,475 53	Reclass FR Ph 1 to Sewer P	
	S0996	9/30/96	3 65	Bushings	
	W0896-01	8/31/96	4,426 00	Sewer Plan	
	W0896-01	8/31/96	56 30	L/Station, 97085 20135	

SPRUCE CREEK SOUTH UTILITIES CONSTRUCTION IN PROGRESS SEWER WEST GL# 105.12 AS OF 12/31/96

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POND LINER	\$	8,576.69
FLORIDA POWER UNDERGROUND	\$	19,037.82
EFFUELENT SPRAY FIELD	S	49,735.01
COLLECTION SYSTEM - GRAVITY	\$	86,774.87
COLLECTION SYSTEM - FORCE	\$	3,123.04
SPECIAL COLLECTION STRUCTURES	\$	44,135.70
LABOR	\$	13,474.96
LIFT STATION	\$	8,554.45
SANTTARY MANHOLES	\$	59,716.64
FENCE	\$	11,826.72
ELECTRIC WORK	\$	7,120.80
MISC BUILDING MATERIALS	\$	7,012.38

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\$ 319,089.08

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		Cost k	te presita Interest	lyed		
			12/31/96			
(1)	(2)	[3]	(4)	(5)	(6)	(7)
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scar- (4)	3/13/0	3113/0	31/3/0	13.34%	6.83%	1911
scoc-(5)	216700	216700	2/6700	19,28%	6.28%	583
SCGYCC		669412	334706	14.34%	8.00%	1.147
N/P-Barnett		1489160	744580	31.90%	7.75%	2 472
N/P-storelholde	25000	25000	25000	1.06%	8 00 1/0	085
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<u>}</u>	1/1/96	12/31/96	Average	Capitalija	12/31/96	Account #
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Testera		928503	464252	345 87		354.42
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it station		1347496	673748	50/94	/397690	362,22
to AID	•	855496	427748	3/867	887363	362.22
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				FPSC
VENDOR	CHECK	<u> </u>	DESCRIPTION	AUDIT REPORT

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#### 1996 INVOICES MISSED BY AUDITOR

Vendor	Check #	Invoice Date	Amount	Description	Account Charged	Date Charged
Davis Process Division	1407	3/16/96	3,600.00	2000 gallon tank and 2 drum feeders L/S # 1 and #2	Expensed	Mar-96
Agua Pure	1560	5/14/96	230.00	Skimmer and Bubble Lines	Expensed	May-96
Aqua Pure	1560	5/14/96	778.45	7.5 hp motor, belts and hose	Expensed	May-96
Aqua Pure	1436	3/29/96	290.00	Tests for main clearances	Expensed	Apr-96
Agua Pure	1475	4/18/96	1,360.00	Inlet/Barscreen Box	354.4	Apr-96
Aqua Pure	1052	7/31/96	280.00	1 hp pump, Surge tank wwtp	Expensed	Jul-96
Agua Pure	1225	12/31/95	70.00	Chlorine bottles holding chains	304.3	Dec-95
Spruce Creek Dev Co.	1319	12/4/95	1,034.56	Repay for Southern Precast Invoice #10333 for Sanitary Manholes S1 and S2	354.4	Jan-96
SEMSCO	1555	3/6/96	2,952.10	6" Reduced pressure backflow asse	304.3	Mar-96
SEMSCO	1559	3/13/96	1,032.44	6" gate valve, sewer wye, etc.	354.4	Mar-96
SEMSCO	1494	2/22/96	155.23	14 couplings	304.3	Feb-96
SEMSCO	1477	1/25/96	3,350.00	2 -8" gate valves pipe, wyes, etc.	304.3	Feb-96
SEMSCO	1278	11/9/95	464.28	pipe, couplings	304.3	Feb-96
SEMSCO	1322	12/5,12/16/95	7,981.47	pipe, tees, hydrants,valves, etc.	304.3	Jan-96
SEMSCO			3,043.69	pipe, tees, hydrants valves, etc.	354.4	Jan-96
Rose, Sundstrom & Bentley	1189	12/15/95	268.75	Territory Extension	Expensed	
Rose, Sundstrom & Bentley	1222	1/16/96	1,077.18	Territory Extension	Expensed	
Dyer, Riddle, Mills & Precourt	1030	7/2/96	425.25	Engineering Services	105.0	Aug-96
Dyer, Riddle, Mills & Precourt	1030	7/2/96	5,620.48	Engineering Services	105.12	Aug-96
Florida Public Service Comm	1193	1/9/96	1,000.00	Certificate Amendment	105.1	Jan-96

Total 1996 Missed Invoices

35,013.88

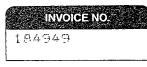
		1407
SPRUCE CREEK SOUTH UTILITIES, INC. PH. 904-347-3700 17585 SE. 102ND AVE.	2.0	1401
SUMMERFIELD, FL 34491	4/11/96	$\frac{63-591}{631}4$
DAVIS PRÕCESS DIVISION	7	950.00
SEVEN THOUSAND TINE HUNDRED FIFTY AND 00/100	******	
Citizens nationalbank		
LEESBURG, FLORIDA 34748 184949 BIOXIDE	NOT NEGOTIAB	LE
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Contraction of the local division of the	247.63	S.S. S.



PROCESS DIVISION DAVIS WATER & WASTE IND, INC. P. D. Box 29 Tallevast, FL 34270-0029 Telephone 813/355-2971

INVOICE



INVOICE DATE 03/16/95

.EASE REMIT TO: WIS WATER & WASTE INDUSTRIES, INC. D. BOX 101371 "LANTA, GEORGIA 30392

> SPRUCE CREEK SOUTH UTILITIES INC. 17585 SE 102 ND AVE. SUMMERFIELD, FL 34491 SHIPL.S. #1 & 2 TO:

WATER INDUSTRY CUSTOMER NO PO NUMBER P.O. DATE . , SINCE 1938. ¥¥ SALESMAN TAX CODE SHIPPED VIA FOB HIPPING DATE < 5 SALE PRICE U/M EXTENSION DESCRIPTION INVENTORY NUMBER ANTITY 1850.00 EF 1850.02 C DRUMSFEEDERS 12.00 TALOJOOOD 1750.00 EA 1750.00 SODO GA TANK <u>17</u>00 TALMIMMODM 2000 GA BIOXIDE TANK CAPATE EA 3900.00 3900,00 1,00 TALD300000 7500.00 SUB TOTAL FREIGHT ifcally provided Davis Water & Waste Incustnes Inc. (Davis) its employees and agents, make no express or implied werranties, including but not limited to an Namentaria Exceptos emprenentes prenentan prenenta una situaria a real en sobierte en la empanyese ana a equiparia interi en estas o invento enternas, suburgi por la enterna Esta el signar enterna Esta enterna ente of such gate is by repar to or succeying replacement to delective parts shall construct half-ment of all obligations by Davis Persurvier. All of Davis obligations hereunder will be waved however uch alleged detects with and one year pared. All vignamy clems will takewise be so anseed. No warranty is included against nor shall Davis obligations be taked for any storess moded in removal, re-stored in take durages for any langest needlence basch of warranty energies and relief stict liabitity or any other than under the number warrant we taked to shall be taked to any storess moded in any other store take and the take take to any stores and take take take take take takes and taked to any storess mode to an any other take under take takes and incollectors must be authorized model to unauthorized model cost of unauthorized model to unauthorized model costor of its said products or from any other cause. Use repairs and incollectors must be authorized in wever it Davis is not in receipt of written val reinstaltation or any other incidental Davis have any kability for loss, damage 450.00 SALES TAX node chor 7950,00 TOTAL S: No material may be returned without our permission Material returned will be subject to handling charge Net due 30 days Account balances 30 days past due are subject to a service charge of 1 % % per month (18% annually). CUSTOMER COPY . ..... -----CEIVED BY PURCHASING AGENT 1.59.67 CEIVED DATE DATE 28-41

PORTANT NOTICE: (1) Our order number MUST APPEAR on all invoices, packages, etc. (2) Please notify us immediately if you are unable to ship complete order by date specified. (3) Please send a copy of your invoice with original bill of lading.

1560 SPRUCE CREEK SOUTH UTILITIES, INC. PH. 904-347-3700 17585 SE. 102ND.AVE. SUMMERFIELD, FL 34491 63-5914 6/13/96 631 AQUA PURE 2508.45 O THOUSAND FIRE HUNDRED EIGHT AND 45/100***** **** citizens nationalbank ORANGE BLOSSOM GARDENS OFFICE LEESBURG, FLORIDA 34748 29161,29014 NOT NEGOTIABLE +

AQUA PURE WATER & SEWAGE SERVICE, INC.	**************************************
10865 EAST STATE RD. 40 - SILVER SPRINGS, FL 34488 PHONE: (352) 625-2822	* * **************** لم
Agua Pure FAX: (352) 625-6638	Invoice Number: 029014
	Invoice Date: 05/14/96
	Page: 2
SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491	
	Cust I.D: \$93500

Item I.D./Desc. A. BILLED A SKIMMER AND BUBBLE LINES BEHIND BAFFLE ON B WASTEWATER PLANT - Statements of the statement of t

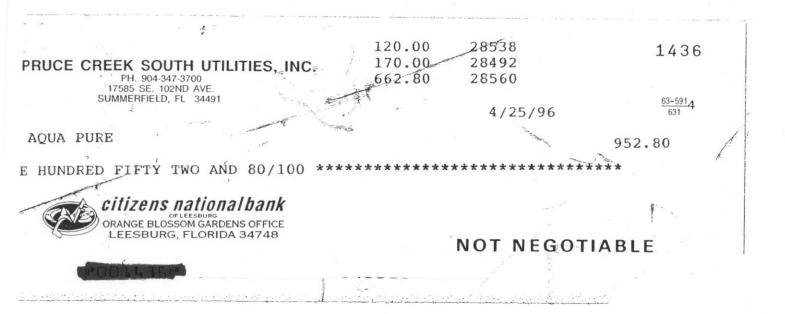
MORE EXPLANATION IF NEEDED. PARTS AND

LABOR \$230.00

Subtotal: Tax....: Total...: 1008.45 0.00 1008.45

***** * * AQUA PURE WATER & SEWAGE SERVICE, INC. * INVOICE * 10865 EAST STATE RD. 40 -* * SILVER SPRINGS, FL 34488 ******* PHONE: (352) 625-2822 FAX: (352) 625-6638 Invoice Number: 029014 Invoice Date: 05/14/96 Page: 1 ₽° 59721 ~ SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491 Cust I.D....: \$93500 Due Date.: 06/13/96 Terms....: NET 30 Net Item I.D./Desc. PO # 5972 MISC. PARTS AND ITEMS FOR WASTEWATER PLANT 428.45 1. SUPPLY AND INSTALL 7.5 H.P. ELECTRIC MOTOR LIST \$362.88 LESS 15% = \$308.45 FOR BLOWER ON SURGE TANK. LABOR 3 HRS OR Actual @ \$40.00 PER HOUR = \$120.00 305.00 2. BELTS FOR PLANT A (6) INSTALLED (3) EXTRA = (9) \$135.00 PLANT B (3)INSTALLED (3) EXTRA = (6) \$90.00 LABOR TO INSTALL BELTS \$80.00 45.00 3. SPECIAL HOSE ON BLOWERS (2) 4.5 " DIAMETER (1) INSTALLED (1) EXTRA ALSO (1) 3.5" DIAMETER HOSE = \$45.00 NO LABOR Continued .. Subtotal: 778.45

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AQUA PURE WATER & SEWAGE SERVICE, INC. 10865 EAST STATE RD. 40 SILVER SPRINGS, FL 34488 PHONE: (352) 625-2822 FAX: (352) 625-6638	* * * * INVOICE * * * * **********			
	Invoice Number: 028492			
	Invoice Date: 03/29/96			
	Page: 1			
SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491				
	Cust I.D: \$93500			
Due Date.: 04/28/96 Terms: NET 30				
:em I.D./Desc.	Net			
DEP REQUIRED TESTING 2-27-96 SAMPLE #01354				
1) VOC	125.00			
1) GROSS ALPHA	45.00			

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Subtotal:	170.00
Tax:	0.00
Total:	170.00

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AQUA PURE WATER & SEWAGE SERVICE, INC.	* *
	* INVOICE *
10865 EAST STATE RD. 40 SILVER SPRINGS, FL 34488 PHONE: (352) 625-2822	· * * * ***********
FAX: (352) 625-6638	Invoice Number: 028538
	Invoice Date: 03/29/96
·	Page: 1
SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491	
	Cust I.D: \$93500
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Due Date.: 04/28/96 Terms....: NET 30

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cem I.D./Desc. Net
5) TOTAL COLIFORM 120.00
COPIES ATTACHED FOR 4 (2 NO REPORTS)

Subtotal:	120.00
Tax:	0.00
Total:	120.00

Aqua Pure Aqua P		FOR LAB TIME RECEIVED 9:00g m ANALYST -MM	USE ONLY DATE TESTED 3-19-96
DRINKING WATER BACTERIOLOGICAL ANALYSI	S		
EMNAME: Spille (rock Scatta RESS: Scale Hour 441/ Morrison ECTOR: David Stout	SYSTEM I.D. NO: C		PHONE NO: <u>349-3760</u> 
PLE SITE (Locality or Subdivision):	30AM		
OF SUPPLY (Circle One): <u>Community Water System</u> Private Well Swimming A	Noncommunity Wa Area Bottled Wate	ter System Nontransient-N Frans Other Public Water System	oncommunity Water System
OF SAMPLE (Circle One): Compliance Repeat (Check Box) Distribution Raw	(Check Box)	Main Clearance Well Survey	Other(Specify)
ARKS: p. L. L. M. A. : Business Cente	_		
TO BE COMPLETED BY COLLECTOR OF SAMPLE		TO BE COMPLETE	
OLL. SAMPLE POINT CL		ALYSIS METHOD: MF M	TF (MMO-MUG) PA.

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NO.	(Specific Address)	RES'D.	рН		SAMPLE NUMBER	NON COLIFORM	*TOTAL	CONFIRM TOTAL	CONFIRM FECAL
an and the second s	Conneched June A/ Main				4659		A		
2-	GARMAN A BLANB/ Main				4660		A		
	7						4 8		
9°						14		a state in	an tru at "
				:		•			· .
<u></u>	A.								

ults in this column are preliminary. Fecal collform confirmation on community and noncommunity water systems and total collform confirmation all types of water systems will follow in 24 to 48 hours.

P - Coliforms are present A - Coliforms are absent	C - Confluent growth TNTC - Too numerous to count	TA - Turbid, absence of gas or acid	L
INTE	RPRETATIONS — REMARKS BY PROGRAM	A REVIEWER	
Alln: 1. Shorl J. HEAND MAILING ADDRESS OF PERSON/FIR Square Grick South 19535 SE 10201 Summer Field, Fl.		G SATISFACTORY SATISFACTORY INCOMPLETE COLLECTION INFO REPEAT SAMPLES REPLACEMENT SAMPLES SOFFICIAL:	

SEWA 100 Silve Aqua Pure	A PURE WATER AGE SERVICE, I 865 East State Road 40 er Springs, Florida 3448 (352) 625-2822 FAX (352) 625-6638 aboratory No. 83166	NC.		FOR LAB TIME RECEIVED 11:CC an ANALYST MMMM	DATE TESTED 3-20-96	
BACT	DRINKING WATER ERIOLOGICAL ANALY	(SIS				
STEM NAME: Spruce	441/ Marion		_COUNTY:	MANDIN	DER DISTRICT:	<u>C</u>
DLLECTOR: DAVID		Creek Sou		_ COLLECTOR PHO	NENO: <u>347-3</u>	<u>700                                   </u>
ATE AND TIME COLLECTED:	3-19-96	4:30 pm				
(PE OF SUPPLY (Circle One):	Community Water System Private Well Swimmi			Nontransient-N Public Water System	loncommunity Water (	System
YPE OF SAMPLE (Circle One):	Compliance Repe (Check Box) Distribution Raw	at Replacement (Check Box) I TNTC or C Turbid	Main Clearand DAY 2	and the second	Other(Speci	fy)
EMARKS: Project Locat	tion: Busines	ss Center2	II.			

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T	TO BE COMPLETED BY COLLECTOR OF SAMPLE				TO BE COM	PLETED BY	LAB	ĵ
COLL.	SAMPLE POINT	CL		ANALYSIS METH	IOD: MF	MTF	MMO-MUQ	PA.
NO.	(Specific Address)	RES'D.	Hq	SAMPLE NUMBER	NON COLIFORM	TOTAL	CONFIRM TOTAL	CONFIRM FECAL
1	Connection Point A IMAIN	1.8	2.5	4712		A		
2	Connection Point A MAIN Connection Bout & MARIN	1.8	7.5	4713		A		
	,							

*Results in this column are preliminary. Fecal coliform confirmation on community and noncommunity water systems and total coliform confirmation on all types of water systems will follow in 24 to 48 hours.

P - Coliforms are present A - Coliforms are absent	C - Confluent growth TNTC - Too numerous to count	TA - Turbid, absence of gas or acid
IN	TERPRETATIONS - REMARKS BY PROGRAM	MREVIEWER
Kttn: D. Stout /	J. Thankson	
NAME AND MAILING ADDRESS OF PERSON/F Sprace Creek 1758:5 55 10 Summerfield, 1		SATISFACTORY     SATISFACTORY     INCOMPLETE COLLECTION INFORMATION     REPEAT SAMPLES     REPLACEMENT SAMPLES
Summerfield, 1		G OFFICIAL:
	TITLE:	

1 1475 SPRUCE CREEK SOUTH UTILITIES, INC PH. 904-347-3700 17585 SE. 102ND AVE. SUMMERFIELD, FL 34491 63-591 631 5/9/96 2 AQUA PURE 2860.00 Citizens nationalbank of LEESBURG ORANGE BLOSSOM GARDENS OFFICE LEESBURG, FLORIDA 34748 #28806/28762 NOT NEGOTIABLE d.

6 The second	*******	*****
AQUA PURE WATER & SEWAGE SERVICE, MC. 10865 EAST STATE RD. 40 SILVER SPRINGS, FL 34488 PHONE: (352) 625-2822	* * INV( * *******	*
Agua Furt FAX: (352) 625-6638	Invoice Number: 028806	
	Invoice Date: 04/18/96	
	Page: 1	
SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491		
	Cust I.D: \$93500	
Due Date.: 05/18/96 Terms: NET 30		
tem I.D./Desc.		Net
INLET/BARSCREEN BOX: SUPPLY AND INST ONE ALUMINUM INLET/BARSCREEN 2' X 2' 6' LONG PER QUOTE OF \$1,360.00		1360.00
4th	: Elawe	
		VC pound
Server Plant. Server Plant. Approved Per Juy 1 Sonry	- 354.4 - Mult	4)9:00
apprived	Subtotal: Tax: Total:	1360.00 0.00 1360.00

oruce Creek So	uth Utilities, Inc.			00	1052
INVOICE NO. 30385 30370 30438 30301	DATE 07/31/96 07/31/96 07/31/96 07/31/96 07/29/96	AMOUNT 20.00 20.00 280.00 664.00	DISCOUNT	NET AMOUNT 20.00 20.00 280.00 664.00	
			CHECK TOTAL	984.00	



Charles Street

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PAY AQUA FURE WATER & SEMAGE TO THE 10863 EAST STATE RD 40 ORDER SILVER SPRINGS, FL 34308 OF OLLARS

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citizens national bank NGE BLOSSOM GARDENS BRANCH LEESBURG, FLORIDA 34748

> DATE AMOUNT 09705796 \$\$\$\$\$\$9.00 NON-NEGOTIABLE

> > AUTHORIZED SIGNATURE

001052

· .	**********
AQUA PURE WATER & SEWAGE SERVICE, INC. 10865 EAST STATE RD. 40 SILVER SPRINGS, FL 34488 PHONE: (352) 625-2822 FAX: (352) 625-6638	* * * * INVOICE * * * * ****
TAX. (552) 025-0050	Invoice Number: 030438
	Invoice Date: 07/31/96
SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491	Page: 1
	Cust I.D: \$93500
Due Date.: 08/30/96 Terms: NET 30 Item I.D./Desc	Net
PO #60725 (1) 1 H.P. GOULDS PUMP 230 VOLT FOR SURGE TANK WASTEWATER TREATMENT PLAN SPRUCE CREEK SOUTH	TAT 135.31 280.00

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UTILITIES SYSTEM SANITARY SEWER SPRUCE CREEK SOUTH

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AQUA PURE WATER & SEWAGE SERVICE, INC. 10865 EAST STATE RD. 40 SILVER SPRINGS, FL 34488 PHONE: (352) 625-2822 FAX: (352) 625-6638	* * * * INVOICE * * * *******************************				
	Invoice Date: 12/31/95				
	Page: 1				
SPRUCE CREEK SOUTH UTILITIES INC 17585 SE 102ND AVE SUMMERFIELD FL 34491					
	Cust I.D: \$93500				
Due Date.: 01/30/96 Terms: NET 30					
em I.D./Desc.	Net				

:em I.D./Desc.	Net
↓ 12-7-95 INSTALLED HOLDING CHAINS FOR GAS CHLORINE BOTTLES 1.5 HRS @ \$40.00 PER HOUR	60.00

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10.00

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304.3

Subtotal:	70.00
Tax:	0.00
Total:	70.00

1225 SPRUCE CREEK SOUTH UTILITIES, INC. PH. 904-347-3700 17585 SE. 102ND AVE. SUMMERFIELD, FL 34491 63-5914 631 + + 2/101 £ 1 IN. citizens nationalbank orange blossom gardens office Leesburg, florida 34748 0 NOT NEGOTIABLE

1319 SPRUCE CREEK SOUTH UTILITIES, INC PH. 904-347-3700 17585 SE. 102ND AVE. SUMMERFIELD, FL 34491 354. <u>63-591</u>4 631 3/7/96 SPRUCE CREEK DEVELOPMENT CO OF OCALA INC 1034.56 )NE THOUSAND THIRTY FOUR AND 56/100 ****** * citizens nationalbank ORANGE BLOSSOM GARDENS OFFICE SOUTHERN PRECAST INVOICE BY BY DEVELOP NOT NEGOTIABLE IN EBURD CH 54679 g1 171-2799



REMIT TO: RT. 3 BOX 229 ALACHUA, FLORIDA 32615 (904) 462-2015 FAX (904) 462-5701



Invoice #: 10333

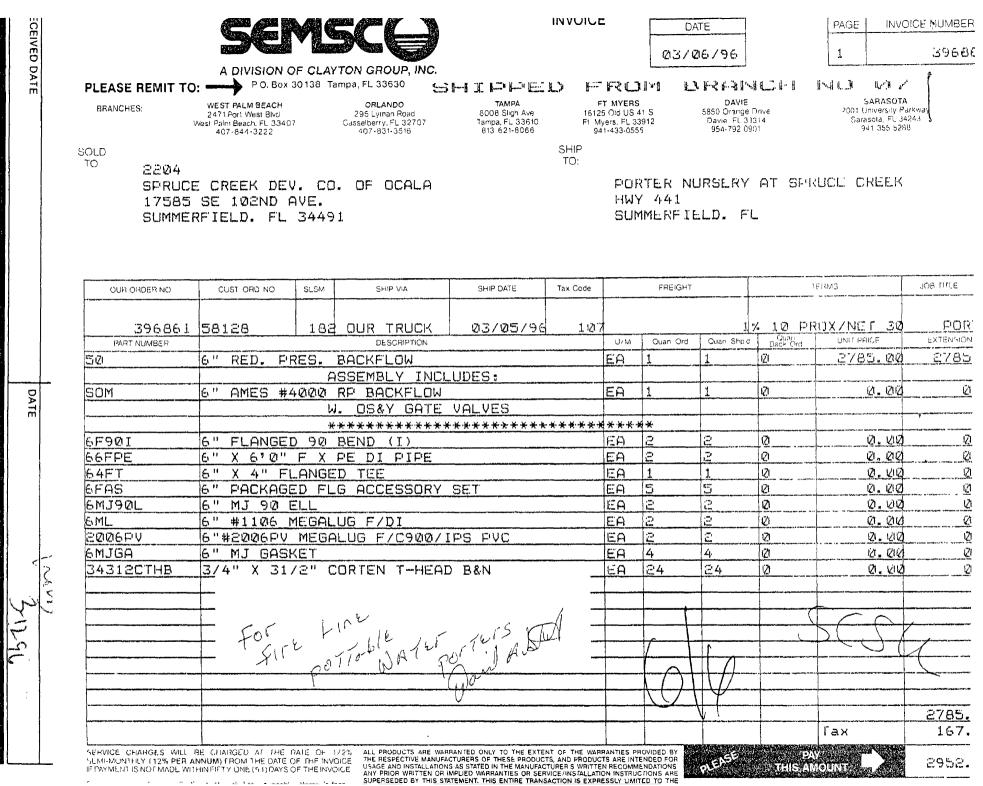
Customer No.: S00975

BILL TO: SPRUCE CREEK 17400 S. HIGHWAY 441 SUMMERFIELD, FLORIDA 34491 SHIP TO: SPRUCE CREEK SPRUCE CREEL MARION COUNTY SUMMERFIELD, FLORIDA 34491

Telephone: 904-347-7410 Contact: ED

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WHITE/ORIGINAL (1) Our order number MUST APPE/ complete order by date specified. GREEN/VENDOR number MUST APPEAR on all invoices, packages, etc. (2) Please n der by date specified. (3) Please send a copy of your invoice with CANARY/PURCHASING PINK/ACCOUNTING orig us immediately if you are unable to ship inal bill of lading.

RTANT NOTICE:

GOLDENROD/ACCOUNTING

ANY PRIOR WRITTEN OR IMPLED WARRANTIES OR SERVICE/INSTALLATION INSTRUCTIONS ARE SUPERSEDED BY THIS STATEMENT. THIS ENTIRE TRANSACTION IS EXPRESSLY LIMITED TO THE

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386812	57498	182	OUR TRUCK	12/26/95	107			PROXINET 30		
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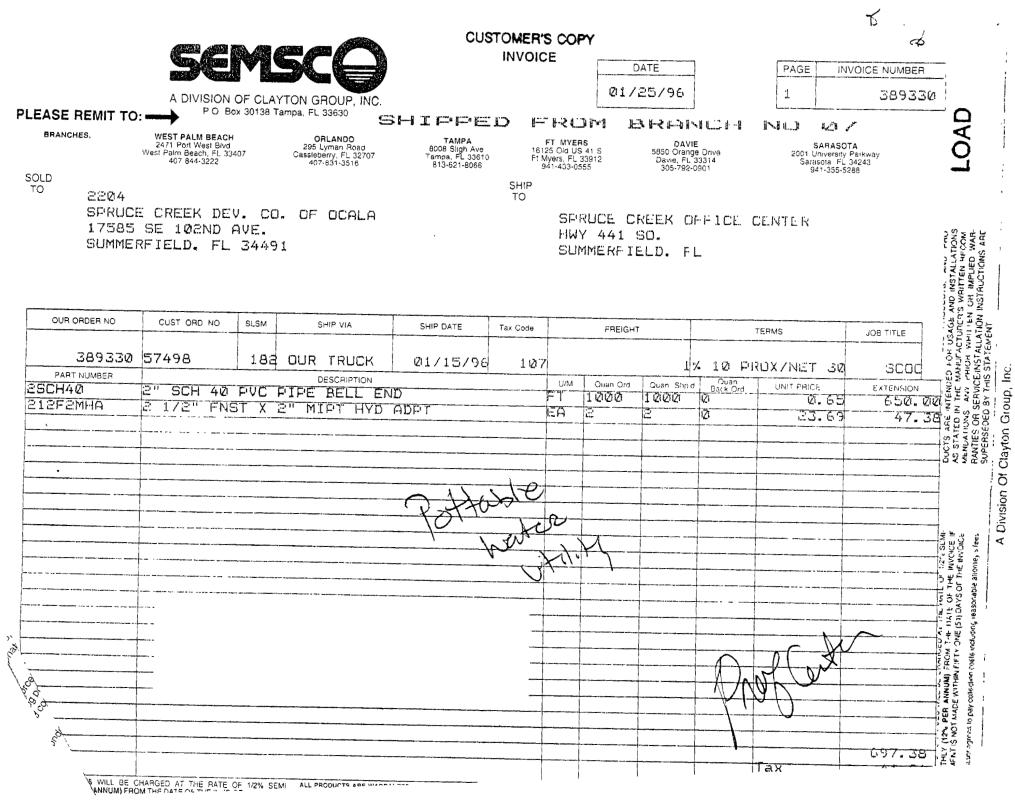
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OUR ORDER NO	CUST ORD, NO	SLSM	SHIP VIA	SHIP DATE	Tax Code				7			ATION ENC.
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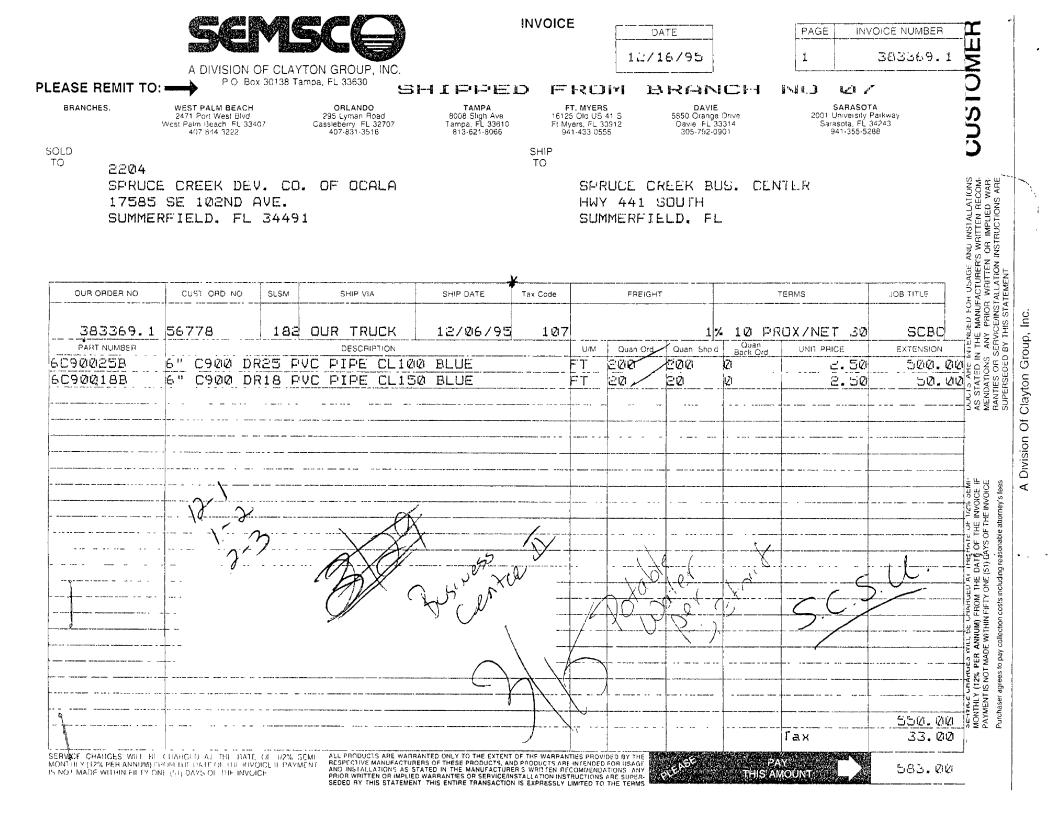
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# LAW OFFICES

# ROSE, SUNDSTROM & BENTLEY

A PARTNERSHIP INCLUDING PROFESSIONAL ASSOCIATIONS

P O BOX 1567

TALLAHASSEE, FLORIDA 32302-1567

(904) 877-6555

PLEASE REFER TO INVOICE NUMBER WHEN REMITTING

FEI # 59-2783536

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	SOUTH UTILITIES, INC				
C/O JAY THOM 17585 SE 102 SUMMERFIELD,	ND AVE IN FL 32691 DE	INVOICE # 14205 DECEMBER 15, 1995 FILE # 28039-0002			
	PA	GE 1			
MATTER	EXTENSION OF SERVICE TERRITORY				
11/22/95	REVIEW PREVIOUS LETTERS; TELEPHONE CONFERENCE WITH ART MONNIG RE: ADDITIONAL TERRITORY AND TIMING OF PROCESSING EXTENSION APPLICATION.	0.50			
11/30/95		1.20			
		1.70	255.0(		
	LECOPIER DTOCOPIES	7.50 6.25			
	TOTAL COSTS ADVANCED		13.75		
	TOTAL STATEMENT		\$268.7!		

PLEASE REFER TO INVOICE # WHEN REMITTING

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1222 SPRUCE CREEK SOUTH UTILITIES, INC. PH. 904-347-3700 17585 SE. 102ND AVE. SUMMERFIELD, FL 34491  $76^{\frac{63-591}{631}4}$ Lose, Sundette of Bentley 1/25 7 Lucusar & Seventy sevent 157100 Citizens nationalbank OFLEESBURG ORANGE BLOSSOM GARDENS OFFICE LEESBURG, FLORIDA 34748 NOT NEGOTIABLE -

	A PARTNERSHIP INCLUDING PROFESSIONAL ASSOCIATION: P.O. BOX 1567 TALLAHASSEE, FLORIDA 32302-1567		
	(904) 877-6555	PLEASE REFER TO IN WHEN REMITTING	VOICE NUMBER
E1 # 59-2783536		WHEN REMITTING	~
	SOUTH UTILITIES, INC		
C/O JAY THOM 17585 SE 102		INVOICE # 1	4344
SUMMERFIELD,		JANUARY 16, FILE # 2	
K		FILE # 2	8039-0002
		PAGE	1
MATTER	EXTENSION OF SERVICE TERRITORY		
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	SECTIONS; TELEPHONE CONFERENCE WIT	Н ЈАҮ	*****
12/12/95	THOMPSON. TELEPHONE CONFERENCE WITH RON JURG	UTIS 1.80	
12/12/30	OF BOB NIXON'S OFFICE; REVIEW INFO		
	TION RECEIVED FROM JAY THOMPSON; D	RAFT	
	LETTER TO MR. THOMPSON RE: FURTHER		
	PROCEEDINGS ON NEW AREAS OF DEVELO	PMENT:	
	PROCEEDINGS ON NEW AREAS OF DEVELO TELEPHONE CONFERENCE WITH JAY THOM		
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ENGINEE'AS · S	DLE, MILLS & SURVEYORS·SCI (AL DRIVE·P.O. BOX 538505·OI (407) 896-0594 $\mathbb{NVOICE}$	ENTISTS • PLA RLANDO, FLORIDA 32853-	NNER	
	100	JULY 2, 199 INVOICE NO. PROJECT NO.	60883	
SPRUCE CREEK 17585 C.E. TOPND AVE SUMMERFIELD, FL 34421			ED	
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FOR: SPRUCE CREEK TILITIES	in a standard generation of the state of the state of the	13, 12M 2 M3 2 M3 M4 M4		
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To insure proper credit please refer to above involice number when remitting TERMS: PAYABLE UPON RECEIPT DYER, RIDDLE, MILLS & PRECOURT, INC.

ENGINEERS · SURVEYORS · SCIENTISTS · PLANNERS

1505 EAST COLONIAL DRIVE · PO. BOX 538505 · ORLANDO, FLORIDA 32853-8505

(407) 896-0594

INVOICE

MRLY 2, 1996 INVOICE NO. 66888 PROJECT NO. 95 0112,004

SPRIDE COREN 17589 S.E. LORNI AVE SEMMERTELD: FL BAA91

VIINT NV ILOMPSON

FORL SPRICE CREEK DEST WATER & WASTEWATER SERVICES

PROFFECTONAL SERVICES FOR THE PERIOD ENDING JUNE 12. 1996 

TACKI OOOOF SPRAY FIELD

TOTAL FFE

PERENT COMPLETE

7,500,00

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PREVIOUS FEE BILLING

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# DYER, RIDDLE, MILLS & PRECOURT, INC.

ENGINEEPS · SURVEYORS · SCIENTISTS · PLANNERS

1505 EAST COLONIAL DRIVE • P.O. BOX 538505 • ORLANDO, FLORIDA 32853-8505

(407) 896-0594

# INVOICE

THV01CE NO. 60898 TROJECT NO. 95-0112,004

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LAW OFFICES

# ROSE, SUNDSTROM & BENTLEY

A PARTNERSHIP INCLUDING PROFESSIONAL ASSOCIATIONS 2548 BLAIRSTONE PINES DRIVE TALLAHASSEE FLORIDA 32301

(904) 877 6555

MAILING ADDRESS POST OFFICE BOX *567 TALLAHASSEE FLORIDA 32302 1567

CHRIS H BENTLEY PA IENNIFER S BRUBAKER F MARSHALL DETERDING BRIAN L DOSTER MARTIN S FRIEDMAN PA JOHN R JENKINS PA STEVEN T MINDLIN PA ROBERT M C ROSE PA WILLIAM E SUNDSTROM PA DIANE D TREMOR PA JOHN L WHARDON

January 9, 1996

TELECOPIER (904) 656 4029

VIA FACSIMILE AND U.S. MAIL

Mr. Jay Thompson Spruce Creek Development 17585 Southeast 102nd Avenue Summerfield, Florida 34491

# Re: Spruce Creek South Utilities, Inc. Application for Amendment of Water and Wastewater Certificates in Marion and Sumter County <u>Our File No. 28039.02</u>

Dear Jay:

Attached is a copy of the pleading which I have drafted in the above referenced matter to incorporate the entire Spruce Creek development into the Utility's certificate. Please review this carefully and make sure there are no errors, especially I will need information from you or Art concerning the number of current ERCs served within the current certificated area and the additional ERCs within the development that may potentially be served by this extension.

As I understand it, since the residential areas of the development are at build-out, the latter figure will equate to the number of residential ERCs currently served within the areas of the development which were not formally within the certificated service area, plus all those in the commercial areas which are either currently served or will potentially be served and which are outside the currently approved service territory.

As to the sewer system, since many customers are on septic tanks in the initial phases of the development, the number of potential ERCs to be served should include those individuals on septic tanks as well.

This information is necessary, not only to explain in the pleading how many ERCs are currently within our certificated service territory, but how many will be added through the extension, and the total within the area after the extension (the total number in the entire development, both commercial and residential). Even though we may not serve the customers on septic tanks for many years, they are considered to be a part of those



Date: March 11, 1996

To: Spruce Creek 17585 S.E. 102nd Avenue Summerfield, Florida 34491

Proposal No: F96-022-1

Project: SPRUCE CREEK PRESERVE WASTEWATER TREATMENT FACILITY Marion County, Florida

Engineer: Dyer, Riddle, Mills & Precourt, Inc. 1505 East Colonial Drive Orlando, Florida

# EQUIPMENT PROPOSAL AND CONTRACT AGREEMENT

Enviro Vista Corporation is pleased to furnish and install equipment in accordance with Proposal No: F96-022, dated March 11, 1996, attached hereto and made part hereof. Owner signing and Enviro Vista Corporation's written acceptance of this proposal, including attached GENERAL TERMS AND CONDITIONS will constitute a contract between us. Contract Price: \$242,00.00 Filter add on option on page 3. Freight included to the site \ no sales tax included.

Submitted by :

Daniel Stoneberger President

Accepted by:

Accepted by:

ENVIRO VISTA CORPORATION

SPRUCE CREEK PRESERVE

25

Daniel Stoneberger

Corporate Officer

Date: _____

Date:

# ITEM 3. MISCELLANEOUS METAL CONSTRUCTION

- 466' ALUMINUM HANDRAIL SYSTEM.
  - 1 ALUMINUM STAIRWAYS
  - 2 ALUMINUM WEIR ASSEMBLIES FOR THE BRAVITY SETTLING TANKS
  - 1 ALUMINUM BAR SCREEN BOX
  - 1 ALUMINUM SPLITTER BOX
  - 4 STAINLESS STEEL PUMP RAIL SYSTEMS

# ITEM 4. EQUIPMENT

- 3 BLOWER SYSTEMS \ 45 URAI \ 10 H.P.
- 2 HYPONCHLORINATION SYSTEM WN1 POLY DRUM
- 2 SURGE PUMPS \ 3SE1094L
- 2 ANCXIC MIXING PUMPS \ 4SE1996L
- 2 RE-CIRCULATION PUMPS, SE30504L
- 1 SOLENOID VALVE ASSEMBLY FOR THE SURGE TANK AIR SYSTEM
- 7* 2 TERTIARY PRESSURE FILTER (add * \$27,200.00)

TERTIARY SAND FILTER SYSTEM (add * \$42,300.00)

* ADDITIONAL COST TO CONTRACT FRICE

#### ITEM 5. ELECTRICAL

OR

- 1 CONTROL PANEL FOR SURGE PUMPS W\FLOATS
- 1 CONTROL PANEL FOR MIXER PUMPS
- 1 CONTROL PANEL FOR RE-CIRCULATION PUMPS
- 1 CONTROL PANEL FOR BLOWERS

START UP SERVICE (1) DAY

OPERATION AND MAINTENANCE MANUALS

This Proposal is offered to Spruce Greek Preserve., hereafter called the owner., by Enviro Vista Corporation., hereafter called the general contractor, for (1, Marolf Waste Water Treatment Plant specified as follows, for installation in Marion County, Florida.

# MAROLF WASTE WATER TREATMENT PLANT

One Marolf precast concrete waste water treatment plant. The Marolf WWTP is to be a nominal 95,000 gallon per day Class 3 reliability system. The Marolf WWTP offered herein conforms to the standards set forth by the "Design Report" for SPRUCE CREEK PRESERVE WASTEWATER TREATMENT FACILITY, prepared by: Dyer, Riddle, Mills, & Precourt Inc., dated February, 1996. The Marolf Plant will include the following items as detailed:

#### ITEM 1. PRECAST CONCRETE COMPONENTS

400'LF +\-	SK-10 PRECAST	C WALL SECTIONS
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- 225'LF +\- PRECAST WALK WAY SECTIONS
  - 2 EACH WALL TIE SECTIONS
  - 4 EACH PRECAST HOPPER SECTIONS 7'X 7'
  - 2 EACH PRECAST HOPPER FILETS 7'
  - 4 EACH PRECAST BAFFLES FOR THE FINAL SETTLING TANK & CHLORINE CONTACT CHAMBERS
  - 98' SQ.FT. CONCRETE EQUIPMENT SLAB

# ITEM 2. MECHANICAL CONSTRUCTION

- 2 EACH GRAVITY FINAL SETTLING PIPING SYSTEMS
- 1 EACH TRANSFER \ RETURN PIPING & VALVE SYSTEM
- 12 EACH ROLL MIX AIR DIFFUSER SYSTEM FOR SK PLANT
- 12 EACH ROLL MIX AIR DIFFUSER CONNECTORS
- 3 EACH BLOWER MECHANICAL PIPING SYSTEM (STEEL)
- 2 EACH SURGE PUMP PIPING SYSTEM (PVC)
- 2 EACH MIXER PUMP PIPING SYSTEM (PVC)
- 2 EACH RE-CIRCULATION PIPING SYSTEM (PVC)

#### ENGINEERING BY ENVIRO VISTA CORPORATION AND MAROLF

- The Waste Water Treatment Process is designed using the parameters detailed in the "DESIGN REPORT" provided by DYER, RIDDLE, MILLS, & PRECOURT, INC.
- Structural Engineering Plans and Specifications for the MAROLF precast concrete plant and concrete plant slep installation.
- 3. Electrical Engineering plans and specifications for the on plant electrical systems.

# SUBMITTAL DRAWINGS

Included in the total price of this Proposal are the necessary manufacturer drawings and specifications required for submittal to the Engineer for approval to include the slab and precast plant. These submittals are intended to be general arrangement type drawings, including engineering calculations (if required) and are not intended to be detailed fabrication type drawings. These drawings will be made available to the Engineer within one (1) week after receipt of an acceptable contract. The proposed price, delivery, and completion are based on the Owners\Engineer's approval of the manufacturer's submittal drawings being approved within (7) days.

# QUALITY

All equipment offered in this proposal will be of the type and quality detailed in the Enviro Vista Corporation specification sheet and Marolf drawings.

# INSTALLATION

Our installation service in this proposal will be performed by trained personnel regularly engaged in the installation of Marolf Waste Water Treatment Plants.

All work will be performed in a good workmanship manner and in accordance with the tolerances and specifications called for by the manufacturer (Marolf installation Manual).

-4-

# FREIGHT

Freight to Spruce Creek Preserve is included in this proposal.

# DELIVERY

It is estimated that the delivery of the Marolf Precast Plant components can be made immediately after the receipt of the Owners\Engineers approved submittal drawings.

# ERECTION TIME

Construction of the foundation slab, and settling tank hoppers should require no more than (12-15) working days to complete. The time to complete erection of the Marolf Precast Plant components is estimated at (35-40) working days.

# INSTALLATION (TURN KEY)

Included in this Proposal are labor, tools and equipment to erect (1) Marolf SK-10, 95,000 G.P.D. class 3 Waste Water Treatment Plant including those items 1-5 listed in the Enviro Vista Corporation specification section of this proposal.

The foundation\Plant slab offered in this Proposal will conform to the specifications of MAROLF. Site preparation of the subject plant will be the responsibility of the Owner and is not included in this proposal. The Owner is responsible for providing soil strength beneath the Marolf Plant to have a minimum bearing capacity of 2,000 psf as determined by a competent soils-foundation engineer. Foundation\slab requirements for soils of lesser strength shall be determined and specified by others. Cost associated with a foundation\slab other than as offered in this Proposal, shall be extra to the total Price of this Proposal.

# FURNISHED BY OWNER

- Site preparation, stabilization, to include de rocking, de mucking, de watering, extra fill or fill hauling, soil/concrete testing if required.
- 2. Taxes, impact fees, local taxes (if applicable).
- 3. Environmental/State/Building/ if required.
- 4. Power Supply.
- 5. Water Supply \ Water to fill the plant, if required.
- 6. Site security.
- 7. Bacteriological, health, and/or pressure testing.
- 8. Any item not specifically mentioned above.

# PRICE

The total price for the Marolf Waste Water Treatment Plant, foundation slab, and engineering drawings.

Marolf Waste Water Plant 95,000 G.P.D. 3242,000.00 (Two hundred and forty two thousand, dollars, & 9 cents...

This price is firm for acceptance within thirty (30) days, for completion of erection no later than June 30, 1996.

# PAYMENT TERMS

- 10 % Upon acceptance of this proposal.
- 15 % Upon Notice to proceed.
- 75 % The remaining balance will be listed in a schedule of values to be release in monthly progress payments.

# GENERAL TERMS AND CONDITIONS

1. Equipment location and staking, including plant orientation, influent and effluent location is the responsibility of the Purchaser and/or his engineer.

1. The elevation of equipment above or below grade must be determined by the Purchaser and/or his engineer and entered upon the approved drawings. Purchaser is responsible for establishing a benchmark at site for Enviro Vista Corporation (EVC) erection crew.

3. Purchaser agrees to provide a clear level work area. Prior to starting erection, any obstruction in the work area, such as excavations, overhead lines, fences, trees, shrubbery, etc., shall be removed by and at the expense of the Purchaser. The Purchaser shall keep the site properly drained and free from surface water during erection, and until the work has been completed and accepted. The site and site access shall be capable of supporting a crane up to and including a 50 ton capacity and other erection equipment. Any fill or de watering necessary to accomplish the above, or additional costs of oversized or special equipment required due to poor site conditions, will be the responsibility of the Purchaser. Site leveling, grading, etc. after erection shall be the responsibility of the Purchaser. EVC shall be responsible for site cleanup and removal of trash, scrap materials, etc. left from EVC erection work.

4. Purchaser agrees to provide site access and site working area capable of supporting the delivery trucks (70,000 to 75,000 pounds gross weight.) Purchaser agrees to maintain site access and working area, daily if required, to allow EVC erection crew to perform work during all weather conditions. Should EVC have to stop or delay work due to Purchaser's failure to prepare or maintain site or access to site, Purchaser agrees to compensate EVC for costs incurred. Purchaser further agrees that EVC shall be indemnified and held harmless from all loss or damages resulting from delays of job progress that are directly or indirectly a result of Purchaser's responsibility.

5. EVC's erection personnel are non-union, and all work will be done by non-union personnel. In case of interference in erection work due to labor problems by

-1-

persons not employed by EVC or the imposition in requirements concerning labor, working conditions, wage rates etc., which were not clearly defined prior to EVC's acceptance of the erection job, EVC shall have the right of utop work without prejudice or resolve. If additional costs are incurred by EVC due to such conflict, the Purchaser hereby agrees to reimpurse EVC for the additional costs incurred.

Work nours by EVC at the sits shall be determined by EVC. The Purchaser shall not define working hours, number of work days per week or prohibit EVC from working evenings, weekends, holidays, etc. when deemed to be advisable by EVC.

#### 5. INSURANCE

During the period of erection of the equipment contemplated herein, EVC will maintain the following insurance:

- a. Worker's Compensation and Employer's Liability
- b. Contractual Liability
- c. Public Liability Insurance, Personal Injury and Property Damage
- d. Automobile Liability, Personal Injury and Property Damage

7. UNLOADING OF EQUIPMENT (NOT APPLICABLE FOR THIS PROJECT)

Purchaser is responsible for unloading of equipment which is to be erected by EVC and for unloading any equipment or accessories shipped to Purchaser for his installation that is not a part of this contract.

#### 8. PURCHASER ACCEPTANCE OF ERECTED EQUIPMENT

When erection of the equipment nears completion, EVC shall give Purchaser seventy-two (72) hours verbal notice that the equipment shall be ready for inspection and acceptance. Purchaser agrees to provide, on seventy-two (72) hours notice, an authorized agent to meet at the site with EVC erection personnel, to inspect the erected equipment and accept same for/or on behalf of the Purchaser. Any back ordered items not installed at the time shall be listed on the "Acceptance Agreement" with the written understanding that EVC is responsible for installing the subject equipment. Back ordered items shall be received by the Purchaser at the "back ordered address" previously provided and stored until the EVC installation is scheduled. 9. PREPARATION FOR STARTUP OF ERECTED EQUIPMENT Upon completion of erection, EVC shall inform the Purchaser that the erected equipment is ready to be placed in service. The Purchaser shall make all preparation for which he is responsible, such as: influent and effluent connections, installation of the required electrical power and supply and circuitry, filling tanks with clean water for testing and startup, etc. If any deficiencies in materials or workmanship by EVC are discovered by the Purchaser while performing this work, the Purchaser shall immediately notify EVC so that corrective action can be taken.

10. SECURITY AND PROTECTION OF EQUIPMENT Purchaser is responsible for security of equipment stored on his site after delivery, and for any back ordered material delivered to Purchaser after departure of EVC erection crews. EVC shall not be responsible for deterioration, theft, vandalism, or damage to equipment, which is stored on site or left inoperative after installation due to delays in startup. Purchaser agrees to be responsible for security and protection of such equipment.

#### 11. BACKCHARGES

EVC will accept no backcharges for any reason which have not been approved, prior to any work being performed, in writing by an officer of the company. Purchaser agrees to contact EVC and receive written authorization prior to incurring any costs related to backcharges.

#### 12. LICENSES AND PERMITS

Unless specifically stated in EVC's erection proposal, EVC is not responsible for licenses, permits or fees required to perform work defined in the proposal.

Purchaser intends that the machinery and equipment 13. made the subject of this contract shall at all times be and remain personally, which is severable from Purchaser's premises. Purchaser hereby grants to Seller a security interest in the product purchased herein, together with all parts, accessories, attachments , additions, and replacements, now or hereafter installed in, affixed to or used in conjunction with said product. Seller shall have all the rights and remedies of the secured party under the Uniform Commercial Code. The security interest of Seller will terminate upon payment in full by Purchaser. In the event Purchaser finances this purchase through someone other than Purchaser, Purchaser agrees to assign the security interest to such financing agency upon receipt by Seller of payment in full.

-3-

14. The price quoted herein is subject to revision by EVC at the time of involcing if shipment takes place more that twenty-six (26) weeks after the date of acceptance of the order by EVC. The revision shall be based upon increases in actual material costs to EVC during the period from acceptance of order to date of shipment.

15. Should concealed or unknown conditions in an existing structure be at variance with conditions indicated in the Contract Documents or should unknown physical conditions below the surface of the ground or should concealed or unknown conditions in an existing structure of an unusual nature, differing materially from those ordinarily encountered and generally recognized as inherent in work of the character provided for in this contract be encountered, the Contract Sum shall be equitably adjusted by Change Order upon claim made by EVC.

16. EVC reserves the right to make claim to seek remedy for any and all extra work resulting from errors, omissions or inaccuracies either written or verbal. No waivers shall be given in this regard. In the event another contract form, other than this original, is awarded for the above described work. EVC will not assume any undue liability either by indemnification or deficiency of the Contractor or Owner. EVC will only be responsible for its own work or the work of its subcontractors and not for errors, omissions or inaccuracies by the Architect/Engineer or Owner.

#### 17. ATTORNEY'S FEES

Should either party employ an attorney to institute suit or demand arbitration to enforce any of the provisions hereof, to protect its interest in any matter arising under this Agreement, or to collect damages for the breach of the Agreement or to recover on a surety bond given by a party under this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees, costs, charges, and expenses expended or incurred herein. All legal actions and claims shall be made in St. John's County, Florida.

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f enclosures are not as noted, kindly notify t



August 12, 1996

Mr. Jay Thompson Spruce Creek 17585 S.E. 102nd Avenue Summerfield, Florida 34491

Reference : Spruce Creek Preserve Wastewater Treatment Plant

Subject : Extra costs incurred during construction.

Dear Mr. Thompson,

I am forwarding this outline which describes extra costs which Enviro Vista Corporation (EVC) has incurred during construction of the above referenced project. I would like to discuss these extra costs with you either by telephone or in person.

#### Item #1 Change of jobsite voltage requirement. \$3,571.92

On March 19, 1996, Marolf and EVC gave our presentation for the construction of the wastewater treatment plant at your office. During our presentation we were informed that the electrical power would be installed at the wastewater treatment plant site prior to the start of work. If the electrical had been in place prior to our start of construction, Item #1 would be a non issue.

On April 1, 1996, EVC executed a contract to construct the wastewater treatment plant.

On April 5, 1996, I spoke with Dave Stout, your project manager, concerning the electrical voltage and phases which the power company would be supplying at the plant site. This conversation was held in order to insure that our electrical components would be of the correct voltage and phase. Dave told me that he would advise me of this information as soon as possible.

On April 10, 1996, Mr. Erp requested, via telephone, that we advise him as to what our electrical voltage, amperage, and phase requirements would be for our equipment on the wastewater treatment plant. I faxed Mr. Erp, (see attached) our necessity of 300 amps, 230 volt, and 3 phase.

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On April 12, 1996, Mr. Erp requested, via telephone, that we advise him of the electrical voltage, amperage, and phase requirements for your proposed effluent spray field pump station. I once again faxed the above mentioned figures, as well as supplied an alternative choice for the voltage and amperage.

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On April 18, 1996, Mr. Art Monnig requested, via telephone, that I contact Rudy Siler of Florida Power Corp. to discuss the electrical requirements for the plant. Mr. Siler requested that we provide him with a drawing and / or list of equipment which was going to be used on the wastewater treatment plant.

I faxed Mr. Siler's request to Marolf the same day. Marolf, in turn, attempted for the next several days to contact Mr. Siler; leaving the detailed information on Mr. Siler's voice mail. Unfortunately, Mr. Siler failed to inform anyone that he would be unavailable, as he was taking a vacation. Upon his return, Mr. Siler and Mr. Wood of Marolf had a telephone conversation, discussing the electrical details of the wastewater treatment plant, which Mr. Wood had previously left on Mr. Siler's voice mail. **There was never any mention by Mr. Siler that the 230 voltage was not going to be compatible with the voltage which FPC was going to provide**. It was agreed that Marolf would forward a drawing of the equipment, listing the horse power and amperage of each piece, to Mr. Siler.

Marolf forwarded the equipment drawing to EVC (the general contractor) to forward to Mr. Siler. EVC tried several times to contact Mr. Siler, with no success.

On June 20, 1996, I mailed a set of prints to your attention to help facilitate the delivery of same to FPC.

During the first week of July, there was a site meeting held with Mr. Siler and your project management staff. During this meeting a conference call was made to my office. During this call, Mr. Siler stated that he had never received the equipment drawings. After the conversation, I immediately notified Marolf, who then hand delivered a second copy directly to the office of Mr. Siler by noon, the following day. Once again, during this conversation, there was no mention that the 230 voltage would not be compatible with FPC's voltage plan.

On July 23, 1996, Marolf delivered the electrical control panels to the job site, for the electrical contractor to install. At this point the electrician was building the main control panel for the well, the wastewater treatment plant, and the effluent pump station.

It was not until this late date that the lead electrician with M & M Electric, Inc. informed Marolf that the power supplied by FPC was 460 volts, not 230 volts.

EVC advised Dave Stout of the electrical situation, and assured him that EVC would get together with Marolf to implement a solution as to not cause a delay for the Spruce Creek Preserve opening timetable. The remedy for this electrical situation resulted in EVC purchasing transformers and switch gear (invoice attached) to adjust the voltage from 460 volts to 230 volts.

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This was an unfortunate and unnecessary situation which could have been avoided had we been copied with FPC's electrical plans. One week prior to the time which homes were going to be put on line with the plant was not the time to be informed of the voltage situation. We did not take an argumentative posture, and finished our work in accordance with the owner's utmost interest in mind. However, it is our position that we should be reimbursed for items (the transformers and disconnects) that should never have had to be changed had we been informed of FPC's electrical requirements.

# Item # 2. Extra cost to bring the electrical supply to the wastewater treatment plant. \$1,980.00

On June 24, 1996, I met with M & M Electrical, Inc. (your sub contractor) to determine where the main control panel needed to be located for the wastewater treatment plant. We agreed on a location next to the plant on the southeast corner.

On July 22, 1996, I met with M & M Electric, Inc. regarding our electrical work and was advised that the main panel original location had been changed and it would now be installed 180 feet to the north of the original location.

M & M Electrical, Inc. was under contract with EVC to connect the electrical components on the wastewater treatment plant. When M&M advised me of the extra cost associated with moving the location of the main panel, I immediately contacted Mr. Art Monnig, apprising him of the situation. I informed Mr. Monnig that I wanted to clarify that Spruce Creek was responsible for the payment to M&M Electrical, Inc., prior to the start of this extra work. Mr. Monnig assured me that he would meet with M&M Electrical, Inc. regarding the cost, and take care of it. I have attached the M&M Electrical, Inc. invoice for this work. I would prefer that Spruce Creek forward the payment to them.

#### Item # 3 Absence of electrical power during construction. \$1,500.00

On March 19, 1996, at our presentation meeting, we were told that the site for the wastewater treatment plant would have electrical power. When we arrived on the site and found that this was not the case, we requested the use of an electrical generator. I was informed that the owner did not have a generator available. We were repeatedly told during the entire time of construction, that the power would be available " any day now". I rented a generator on the assumption that it would be for a short term basis. This was not the case. The rental lasted for three months. (invoice attached)

#### Item # 4. Absence of water on the project. \$ Lost time & efficiency.

On March 19, 1996, we were also promised water prior to the start of construction. The absence of water required that we install a waterline  $(+\-400')$ , and move our crew truck & generator to the temporary well every time we needed water. Unfortunately, the temporary well pump only functioned for three days,  $\pi e^{\tau}$  requiring our men to haul water via barrels from the well at the housing site. Over three months later, on July 3, 1996, the water supply well was operational & connected to our temporary pipe line.

#### Item # 5 No communication regarding an immanent OSHA inspection.

It has been brought to my attention by several subcontractors that they were informed by Spruce Creek two days prior to the OSHA investigation of the project; (due to false accusations made by one of your former disgruntled employees). I do not understand why we were not advised of the possibility of inspection. We were seriously fined for comments made by our employees for prior work on this project not viewed by OSHA. To make matters worse, the first time we were SAM = CACinspected, your representative failed to identify the inspector as an OSHA I want to the the inspector to my employees. We were informed on the second visit.

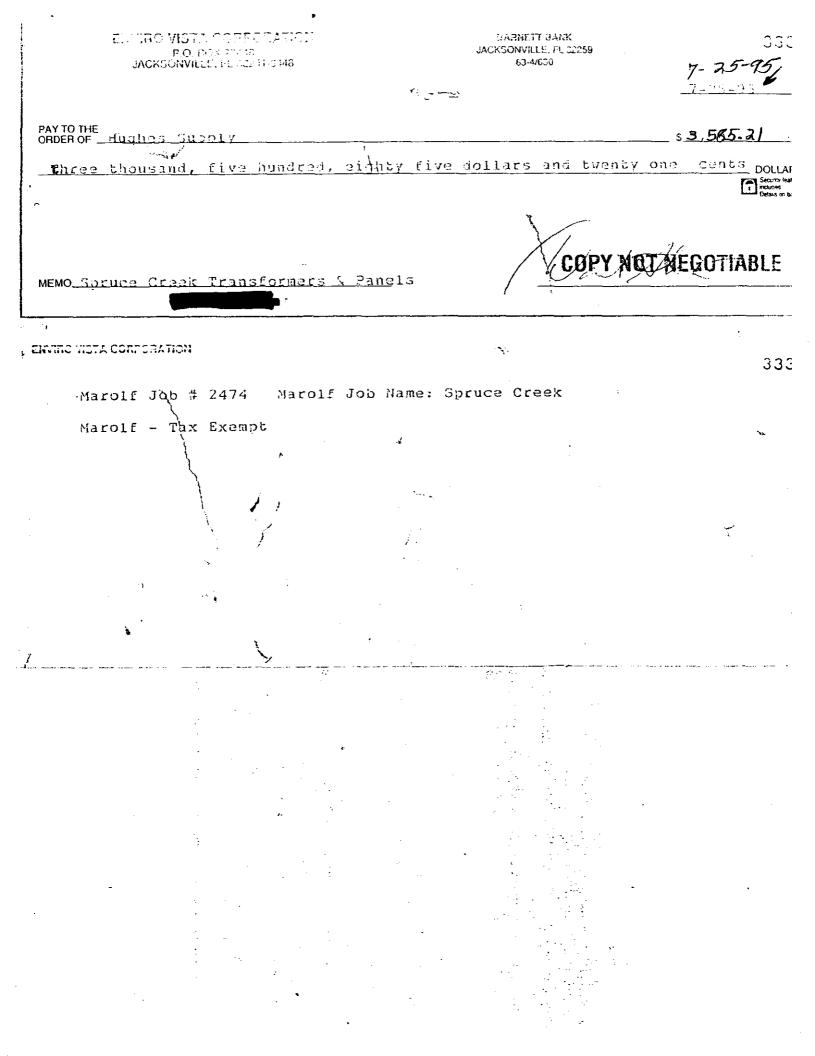
This inspection and fines resulted in our present situation of facing the possibility of a \$70,000.00 fine, per incident, should we have a second citation within three years.

#### The Project.

In summation, I would like to note that this project had a very tight budget for EVC after the cost reductions at the bid date. EVC did not have a contingency factor for extra equipment rental costs, or for extra cost for electrical components. EVC started this project thirty days later than the original timetable due to the lack of the owners' FDEP permit. This resulted in the necessity of an increase in manpower and an acceleration of our production schedule to have the plant operational by the opening date. Enviro Vista Corporation constructed a quality product for Spruce Creek Preserve, within the required time frame.

It is our desire that these presented issues will be resolved in a manner agreeable to both of us. Naturally, we are very interested in working together on future projects with Spruce Creek. Please call my office at your convenience.

Since<u>r</u>ely, Dan Stoneberger



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#### FACSIMILE TRANSMISSION

DATE	4 - 11 -	- 96 T	TME	9:30	AM	TOTAL	NO.	OF	PAGES	1
L										

ADDRESSED TO	SPRUCE CREEK	
FAX NUMBER	352 347 7737	RE: S.C.P.\ W.W.T.P.

DELIVER TO

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MR. SONNY ERP

COMMENTS THE ELECTRICAL REQUIREMENTS FOR THE

THE WASTE WATER TREATMENT PLANT @ SPRUCE CREEK PRESERVE

ARE THE FOLLOWING: FOR THE 95,000 GPD \ WWTP 300 AMPS @ 230 VOLT \ 3 PHASE

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	FA	CS	5 I	M	ILE	: Т	RA	NSMISSION
DATE	·1	12	- Ç	96	TIME	10:55	АМ	TOTAL NO. OF PAGES   1
ADDRI	ADDREGSED TO SPRUCE CREEK							
FΛΧ Ν	IUMBEE	2	3 5	52	347 7	737		RE: S.C.P. $\setminus$ W.W.T.P.

DELIVER TO	MR. SONNY ERP							
COMMENTS	THE ELECTRICAL REQUIREMENTS FOR THE EFFLUENT PUMP STATION ARE :							
	A. 100 AMPS FOR 480 VOLT \ 3 PHASE OR							
	B. 200 AMPS FOR 230 VOLT \ 3 PHASE							

IF I CAN PROVIDE ADDITIONAL INFORMATION, PLEASE GIVE ME A CALL.

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June 20, 1996

Mr. Jay Thompson Spruce Creek 17585 S.E. 102 Avenue Summerfield, Florida 34491

Reference : Spruce Creek Preserve Wastewater Treatment Plant

Subject : Power requirements requested by Florida Power Corp. The non-existence of water & power at the jobsite.

Dear Mr. Thompson,

Enviro Vista Corporation & Marolf have tried on numerous occasions to contact Mr. Siler of Florida Power Corp., regarding the power requirements for the WWTP. We have left several messages regarding the same information, and have not received a return call. I am enclosing the (FPC) requested information regarding the power requirements for your use.

The absence of electrical power on the jobsite has required our company to rent a generator to power our equipment & the well to complete our work to date. We have made several requests to your field supervisors to have the electricians connect the well to the energized electrical panel, however, no action has been taken to date. When the well is energized, what is the possibility for a temporary electrical service at the plant?

Your assistance in motivating the personnel necessary to correct this situation would be greatly appreciated .

Sincerely,

Daniel Stoneberger

#### INVOICE

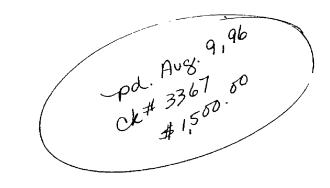
August 2, 1996

To : Enviro Vista Corporation P.O. Box 23448 Jacksonville, Fl. 32241

Remit payment to: Barry M. Clifton 1736 Derbyshire Holly Hill, Fl 32117

For rental of : One Miller Welder \ Generator

Rental Period : May, June, July @ \$500.00 per month Plus maintenance cost.





May 28, 1996

Spruce Creek 17585 S.E. 102 Avenue Summerfield, FL 34491

Reference : Spruce Creek Preserve Waste Water Treatment Plant

- Subject : Invoice for Contract Pay Item:
  - " Concrete Precast Delivery" (100)

"Concrete Precast Assembly" (50%) \$50,000.00

Attention : Mr. Jay Thompson

Dear Mr. Thompson,

The Waste Water Treatment Plant Concrete Precast components were delivered to the jobsite on May 23rd and 24th. The installation crew has completed over fifty percent of the assembly process. As per the payment terms of our contract, please have your accounting department remit a check to our office for the above subject amount \$50,000.00.

Please forward the check via Federal Express, billed to our account # 156408654.

Enviro Vista Corporation 1178 Linwood Loop Jacksonville, FL 32259

Thank you for your attention to this matter.

Sincerely,

Daniel Stoneberger



May 20, 1996

Spruce Creek 17585 S.E. 102nd Avenue Summerfield, FL 34491

Reference: Spruce Creek Preserve Waste Water Treatment Plant

Subject : Invoice For Contract Pay Item: "Slab Completion" \$25,000.00

Attention: Mr. Jay Thompson

Dear Mr. Thompson,

The waste water treatment plant slab was completed on May 17, 1996. As per the payment terms of our contract, please have your accounting department remit a check to our office for \$25,000.00.

Please forward the check via Federal Express, billed to our account # 156408654.

Enviro Vista Corporation 1178 Linwood Loop Jacksonville, FL 32259

Thank you for your attention to this matter.

Sincerely.

Daniel Stoneberger



#### PARTIAL WAIVER OF LIEN

KNOW ALL MEN BY THESE PRESENTS, that the undersigned does hereby acknowledge the receipt of : \$25,000.00 (Twenty five thousand dollars)

FOR CONTRACT ITEM: SLAB COMPLETION

Paid by: **Spruce Creek Utilities**, for work done and \or materials furnished to the following described property:

SPRUCE CREEK PRESERVE WASTE WATER TREATMENT FACILITY MARION COUNTY, FL

The undersigned dose hereby waive, release, remise and relinquish the right to impose a lien or liens of any kind whatsoever against said property for said sum.

This agreement constitutes a partial waiver of lien by the undersigned, to the extent herein above set forth, and shall not operate to waive any lien of the undersigned for sums in excess of the foregoing amount.

Dated this twentieth day of May, 1996 in Duval, Florida.

Signed, Sealed and Delivered in the Presence of:

ENVIRO VISTA CORPORATION

Daniel Stonebergér President

STATE OF FLORIDA COUNTY OF DUVAL

On this twentieth day of May, 1996, before me personally appeared Daniel Stoneberger, to me known, who being dully sworn, did depose and say that he is the authorized representative who executed the foregoing instrument, and acknowledged that he executed the same.

My commission expires: Notary Public

MARILYN G. BROWN Totary Public, State of Florida My Comm. expires Oct. 24, 1998 Comm. No. CC 415836

4562	l (Inc	омв No. 1545-0172 <b>1996</b>					
ment of the Treasury Revenue Service (99)	See separa	te instructions.	Attach this f	orm to your ret	urn.		Attachment Sequence No. 67
) shown on return			······		ldenti	fying r	number
RUCE CREEK	SOUTH_UTILITIES	, INC.			59-	299!	5013
ss or activity to which this		• • • • • • • • • • • • • • • • • • •			. <b>I</b>		
ILITY SERVI							
	To Expense Certain Ta			Note: If you hav	e any "listed	proper	
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	on 179 property before reduct		15			3	\$200,000
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	year. Subtract line 4 from line	••	If married				
	age 2 of the Instructions					5	
(a	) Description of property	(b) Co.	st (business use	e only) (C) Ele	cted cost		
	amount from line 27			7			
	ection 179 property. Add amou		d 7			8	
	inter the smaller of line 5 or line					9	
	d deduction from 1995. See p				•••	10	
	ation. Enter the smaller of busin			(see instructions	;)	11	
	deduction. Add lines 9 and 10,		line 11			12	······
Do not use Part II or Part II	d deduction to 1997. Add lines	s 9 and 10, less line 12	r telephones	13			
computers, or property use	I below for listed property (automob ed for entertainment, recreation, or a	musement). Instead, use Part V fo	r listed property	Y	<u>.</u>	,	
t II MACRS I	Depreciation For Asset				6 Tax Y	ear (	Do Not Include Listed Property.)
If you are making the		1 A-General Asset Ac					
	election under section 168(I)(4) accounts, check this box. See		in service di	uning the tax year	'into one		ьП
or more general asset	Section B-General D			nage 3 of the ins	tructions	···	<u>_</u>
	(b) Month and	(C) Basis for depreciation	(d) Recovery	bage o or the ms	<u>uucuons.</u> ,		
(a) Classification of prope	erty year placed in service	(business/investment use only-see instructions)	period	(e) Convention	<b>(f)</b> Metho	bd	(g) Depreciation deduction
3-year property							
5-year property		7,165	5.0	HY	DDB		1,433
7-year property		10,000	7.0	HY	DDB		1,429
10-year property							
15–year property		658,120	15.0	HY	150D	B	32,906
20-year property		604,949	20.0	HY	150D	B	22,686
25-year property			25 yrs.		S/L		
Residential rental			27.5 yrs.	MM	S/L		
property			27.5 yrs,	ММ	S/L		
Nonresidential real			39 yrs.	MM	S/L		
property				MM	S/L		
	Section C-Alternative	Depreciation System	(ADS) (Se	e page 4 of the ir	struction	<u>s.)</u>	
Class life					<u>S/L</u>		
12-year			12 yrs.		S/L		
t III Other De	provistion (Do Not Incl	lunda linta l Deservatori	40 yrs.	MM	S/L		
2DS and ADS deduct	preciation (Do Not Incl tions for assets placed in service	ude Listed Property.)	(See page 4	4 of the instructio	ns.)	47	01E E11
	ction 168(f)(1) election	ce in tax years beginning bet	ore 1996			17	215,511
ACRS and other depr	· · · · · ·	••• •				18 19	
	eciauon	<u> </u>		·		13	· · · · · · · · · · · · · · · · · · ·
	V (See page 4 of the instruction	ns)					
Jsted property. Enter	(See page 4 of the instructio amount from line 26	ns.)				20	
Jsted property. Enter	amount from line 26		ough 20. Ect	er here		20	
Total. Add deduction:	amount from line 26 s on line 12, lines 15 and 16 in	column (g), and lines 17 thr					273.965
Total. Add deduction: and on the appropriat	amount from line 26 s on line 12, lines 15 and 16 in te lines of your return. Partners	column (g), and lines 17 thr hlps and S corporations-see				20 21	273,965
Fotal. Add deduction: and on the appropriat For assets shown abo	amount from line 26 s on line 12, lines 15 and 16 in	column (g), and lines 17 thr hlps and S corporations-see g the current year, enter					273,965

#### 5.0 SPRUCE CREEK DEVELOPMENTS WATER UTILITY PLANT-O&M INVESTIGATION

# Purpose and Scope

Camp Dresser & McKee, Inc. (CDM) has been contracted to conduct a Land Development Due Diligence Report for the Spruce Creek Utilities located in Marion County, Florida. The Spruce Creek Utilities consist of three separate and individual communities, with each community having its own separate water and wastewater treatment plants. The name of each community and associated approximate population is outlined below:

- Spruce Creek South, approximately 1,662 residential utility connections.
- Spruce Creek Golf and Country Club, approximately 50 residential utility connections.
- Spruce Creek Preserve, approximately 285 residential utility connections.

The scope of this Due Diligence Report includes a detailed evaluation and presentation of the existing facilities and improvements required including:

#### Wastewater Treatment Plants

- Determination of the existing permit and licensing status of each wastewater treatment plant.
- Determination as to whether the wastewater treatment facility is operating within permit conditions, and any known violations or consent decrees, with local, state, or federal regulatory agencies.
- Examination of the operating permit conditions versus actual operation conditions.
- Evaluation of permitted flows versus actual flow per dwalling unit.
- Examination of each wastewater treatment plant's operating costs.
- Determination of the projected service life of each wastewater treatment facility.

#### Water Treatment Plants

- Determination of the design capacity of each water treatment plant.
- Determination of the existing permit and licensing status of each water treatment plant.
- Determination as to whether the water treatment plant is operating within permit conditions, and any known violations or consent decrees with local, state, or federal regulatory agencies.
- Examination of operating permit conditions versus actual operating conditions.
- Evaluation of permitted flows versus actual flow per dwelling unit.

1 09 198 05:17PM CAM" "RESSER & MCKEE SARASOTA

- Determination of the communities fire flow reserve capacity, if any.
- Examination of each water treatment plant's operating costs.
- Determination of the projected service life of each water treatment plant.

Each of the three (3) Spruce Creek communities, along with their associated water and wastewater treatment utility, is to be broken down into each of the above referenced categories in this Due Diligence Report.

# Spruce Creek Preserve Wastewater Treatment Facility

Design Capacity, Permit/License Status

The Spruce Creek Preserve Wastewater Treatment Facility is a new 0.095 mgd annual average daily flow permitted capacity Type II modified Ludzack-Ettinger process consisting of the following:

- One (1) flow equalization basin of 20,000 gallon total volume.
- One (1) snoxic basin of 12,500 gallon total volume.
- One (1) actation basin of 41,500 gallon total volume.
- Two (2) clarifiers of 268 square feet total surface area.
- Two (2) sand filters of 50 square feet total surface area.
- Two (2) clear wells of 8,000 gallons total volume.
- Two (2) chlorine contact chambers of 6,600 gallons total volume.
- One (1) aerobic digester of 12,500 gallons total volume.
- One (1) emergency standby generator.

The Spruce Creek Preserve Wastewater Treatment Facility was placed into operational service in August, 1996 and is currently operating under the Florida Department of Environmental Protection (FDEP) Permit No. FLA016867 which has an expiration date of April 27, 2001.

As of the date of this inspection, January 5, 1998, and review of daily operation logs, the Spruce Creek Preserve Wastewater Treatment Facility was found to be treating an average daily flow (ADF) of 0.02 mgd while serving an approximate 285 wastewater utility connections. A Publication of FALR, Inc. P.O. Box 385, Gainesville, FL 32602 (904) 375-8036

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91 FPSC 11:297

ORDER NO. 25331 DOCKET NO. 910746-SU Page 4

and does not discontinue service because the customer pays the service representative or otherwise makes satisfactory arrangements to pay the bill.

These charges are designed to more accurately reflect the costs associated with each service and to place the burden of payment on the person who causes the cost to be incurred. The miscellaneous service charges shall be effective for service rendered on or after the stamped approval date on the revised tariff sheets.

Spruce Creek shall file tariff sheets reflecting the rates and charges approved herein within 30 days of the date of this Order. The rates approved herein shall be effective for meter readings on or after 30 days from the stamped approval date on the tariff sheets.

#### Service Availability Charges

Spruce Creek proposes to charge for plant capacity and the collection system lines. Since the developer will install the system and charge its customers for connection, the Utility's proposed charges will result in over-contribution. The Utility filed to recognize the effect of accumulated depreciation and mortization of contributions-in-aid-of-construction (CIAC) on the stip of net CIAC to net plant in service at buildout.

The following service availability charges are found to be propriate and they are approved:

Туре		Charge
Plant Capacity Per Gallon	(ERC = 225  GPD)	\$ 375 \$ 1.67
Line Extension Per Gallon	$(ERC \approx 225 \text{ GPD})$	\$725 \$3.22

State of the

thing to our analysis, these charges will result in a **Election** level of approximately 75 percent when the system buildout. Our analysis of the service availability charges on Schedule No. 4.

Allowance For Funds Used During Construction

The Creek's proforma capital structure has been utilized to the its AFUDC rate for the wastewater system. The capital apon which this rate is based is shown on Schedule No. 3. 91 FPSC 11:298

25331 ORDER NO. DOCKET NO. 910746-SU Page 5

The appropriate annual AFUDC rate is 11.39 percent, with monthly discounted rate calculated to be 0.9037 percent. Alt the Utility has not filed for an AFUDC rate for its water for the purpose of consistency and uniformity, the AFUDC rate the water system is hereby established at the same level wastewater system.

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According to Rule 25-30.116(5), Florida Administrative the effective date for the new AFUDC rate shall be the more following the end of the 12-month period used to establish t rate. That would result in the new rate being effective projects as of July, 1992. Thus, the current construction would outside the authorized period for AFUDC recovery.

In cases where a utility is new and under construction, believe the effective date should be the date of the final order is the certification docket. Therefore, since the Utility has not yet begun to provide wastewater service and construction will begin soon, we find it appropriate to waive Rule 25-30.116(5), Florid Administrative Code, in this instance.

#### It is, therefore,

ORDERED by the Florida Public Service Commission that Spruce Creek South Utilities, Inc., 17585 S. E. 102nd Avenue, Summerfield Florida 32691, shall charge its wastewater customers the rates approved in the body of this Order until authorized to change by the Commission. The rates shall be effective for meter readings on or after 30 days from the stamped approval date on the tariff sheets. It is further

ORDERED Creek shall charge the service that Spruce availability charges approved in the body of this Order. The charges shall be effective for connections made on or after the stamped approval date on the tariff sheets. It is further

ORDERED that the annual AFUDC rate for the water and wastewater systems is 11.39 percent, with a monthly discounted rate of 0.9037 percent. This rate shall become effective as of the effective date of this Order. It is further

ORDERED that Spruce Creek shall file tariff sheets reflecting the rates and charges approved herein within 30 days of the date of this Order. It is further

Gaines	lication of FALR, Inc. P.O. Box 385 wille, FL 32602 (904) 375-8036	. <u>91 FPSC 11:299</u>	
And	ORDER NO. 25331 DOCKET NO. 910746-SU Page 6	-	
and an	ORDERED that the percent, which shall calculation of inter	e return on equity for Spruce Creek is 14.35 be used in future proceedings such as the im rates. It is further	
С.	Proposed Agency Actic petition in the f Administrative Code, Records and Reporting	he provisions of this Order are issued as on and shall become final unless an appropriate form provided by Rule 25-22.036, Florida is received by the Director, Division of 1, 101 East Gaines Street, Tallahassee, Florida lose of business on the date set forth in the roceedings" attached hereto. It is further	
t a a		n the event this Order becomes final, this	و. د
	day of <u>NOVEMBER</u>	, <u>1991</u> .	
ce d, es by		STEVE TRIBBLE, Director Division of Records and Reporting	
on ff	(SEAL)	Kon Mana d	
ice The th•		by: <u>Key Humn</u> Chief, Buread of Records	
and rate the			
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Exhibit RSC4

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ACCOUNTANTS A CONTACT	23 (92)
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UTILITY NAME: Spruce Creek South Utilities, Inc.

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### CONTRIBUTIONS IN AID OF CONSTRUCTION (ACCT. 271)

DESCRIPTION (a)	WATER (b)	SEWER (c)	W & S OTHER THAN SYSTEM REPORTING (d)	TOTAL (e)
Balance first of year Add credits during year: Contributions received from Capacity, Main Extension and Customer	\$811,580_	\$766,000	\$ <u>N/A</u>	\$1,577,580_
Connection Charges (Schedule "A") Contributions received from Developer or Contractor Agreements in cash or property	231,290	251,900		483,190
(Schedule "B")	558,990	76,600		635,590
Total Credits	790,280	328,500		1,118,780
Less debits charged during the year (All debits charged during year must be explained below)				
Total Contributions In Aid of Construction	\$1,601,860_	\$ <u> </u>	\$N/A	\$2,696,360_

Explain all debits charged to Account 271 below:

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#### SCHEDULE "B"

#### ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM ALL DEVELOPERS OR CONTRACTORS AGREEMENTS FROM WHICH CASH OR PROPERTY WAS RECEIVED DURING THE YEAR

DESCRIPTION (a)	INDICATE "CASH" OR "PROPERTY" (b)	WATER (c)	SEWER (d)
(a)           Spruce Creek Development Company of Ocala, Inc.		\$	\$ \$  
		sS_558,990	\$

Exhibit RSC5

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ID:1-407-647-0624

JUN 23'00 8:39 No.005 P.01



#### Phone: 407 / 647-7275 Fax: 407 / 647-0624 Watts: 800 / 284-5182

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# TELECOPY TRANSMISSION

**ENVIRONMENTAL SERVICES - ORLANDO** 

Job	Number:	
-----	---------	--

DATE:	06/23/2000			
SENDING TO: <u>R</u>	oula Harwell			
OFFICE: <u>F</u>	WS			
<b>FAX #</b> <u>4</u>	07-598-4217			
ORIGINATOR: R	aj Singh		OFFICE	: Winter Park
Transmit Date / Tim TOTAL NUMBER OF	e : - PAGES BEING SENT (	including cover sheet	;):	5
Remarks: 1	)ear Roula,	· · · · · · · · · · · · · · · · · · ·		
P	er our conversation, we hav	e revised the estimate and	included the	e Sawgrass phase II. The
r	evised per lot cost is slightly	lower, however, it does	not include s	ewer or fire hydrant for
S	awgrass phase II. The over	all plans provided by you	did not shov	v sewer or hydrants for
S	awgrass phase II. As I indi	cated in my voice messag	e, the overal	plans do not show the exact
e	xtent of the piping. But, the	y provided a good check.		
P	lease call me if you have an	y questions.		
C	2: Marc P. Walch			
	lf you have	ny trouble receiving	this transm	viccion
please c	-	at	Ext.	<u>337</u>
	1580 Orenze Ave	Suite 700 Winter Park FL 32	789	

Water

Subdivision	Units	WMLF	Dia.	\$/Ft		lotal	Hydrant	\$/Unit	1	otal	Sub	division Total
Soycass - L		18970 1890 1995 1995 1995		101100		2012-00 2012-00 10572-00						1989720
Eagle Ridge	51	375 3790	6" 8"	10 14	\$ \$	3,750 53,060	5	2200	\$	11,000	\$	67,810
Scandrews	208			10 25	0.00.00	16.650 78.000 (51.672) -28.260						
Avenel Phase I	48	1510 530	6" 8"	10 14	\$ \$	15,100 7,420	3	2200	\$	6,600	\$	29,120
												1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -
Star Pass	68	2720	8"	14	\$	38,080	3	2200	\$	6,600	\$	44,680
								2200				1
Sawgrass	120	2760 3670 460 290 3720	4" 6" 8" 10" 12"	7 10 14 20 25	\$ \$	19,320 36,700 6,440 5,800 93,000	5	2200	\$	11,000	\$	172,260
					60 COLOR COLOR COL	6 940 4 7 7 5 4 8 7 10 4 8 8 7 10 4 8 8 8 10 1 2 8 8 8 0 1 3 6 8 0 1 3 6 8 0						
Tamarron	178	550 6150 4100 1185	6" 8"	7 10 14 25	\$	3,850 61,500 57,400 29,625	12	<b>220</b> 0	\$	26,400	\$	178,775
					No. of the other section of th	1 (00) (01) (11) (12) (12)		12200				
Turnberry	69		2" 4" 6"	6 7 10	\$ \$ \$	6,480 11,760 16,300 17,200	3	2200	\$	6,600	\$	58,340
						0000		12206 5.558				
S.S.Facility		1030	8"	14	\$	14,420	2	2200 Grand	the second s	4,400 al	\$ \$	18,820 1,304,115.00

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PBS&J/ENV.

Sanitary	Sewer
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Subdivision	Units	SMLF	Depth	\$/Ft	Total	MH	\$/Unit	Total	FMLF	Dia.	\$/Ft	Total	Subdivision Total
nypiass fill.		and the second se											s - #2030
Eagle Ridge	51	965 580 560 580 440 210	6'-8' 8'-10' 10'-12' 12'-14' 14'-16' 18'-20' 20'-22'	23 27 32 41 41 52 52	\$ 22,195 \$ 15,660 \$ 17,920 \$ 23,780 \$ 18,040 \$ 10,920	13	2500	\$ 32,500	3990	4"	7	\$ 27,930	\$ 199,10
St. Andrews							2500	\$ 125.00 	00 08#5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10 20 20	\$ 1,600 \$ 69660	
Avenel Phase I	48	445 810	6'-8' 8'-10' 10'-12'	23 27 32	\$ 21,870	8	2500	\$ 20,000	)				\$ 69,06
Avend Phase I			61-8* 8* 10*		5 55 200 6 2 970		- 2500	s. 27.90					S. 856
Star Pass	68	460 1200 225 190	6'-8' 8'-10' 10'-12' 12'-14' 14'-16'	23 27 32 41 41	\$ 10,580 \$ 32,400 \$ 7,200 \$ 7,790	7	2500	\$ 17,500				<u>21.001.01.02019735000</u>	\$ 91,25
Reston	<b>3</b> 5	1994 - 19 - 1995 - 1995		SIS A D		-1	2500 5:-1	<b>S 20.00</b>					s Inter

s.

PBS&J/ENU.

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# Sanitary Sewer

Subdivision	Units			\$/Ft	Total	MH	\$/Unit	Total	FM LF	Dia.	\$/Ft	1	Total	Su	bdivision Total
Sawgrass	120	1055 640	6'-8'  8'-10' 10'-12' 12'-14'	23 27 32 41	\$28,485 \$20,480	24	2500	\$ 60,000	1450	10"	20	\$	29,000	\$	244,135
													22/690		
Tamarron	178	1150 550	6'-8' 8'-10' 10'-12' 12'-14' 14'-16'	23 27 32 41 41	<ul><li>\$ 52,110</li><li>\$ 36,800</li><li>\$ 22,550</li></ul>	43	2500	\$ 107,500	1330	4"	7	\$	9,310	\$	367,010
Aanicsa 	14 10 10 10 10 10 10 10 10 10 10 10 10 10														
Tumberry	69	675 400 560	6'-8' 8'-10' 10'-12' 12'-14' 14'-16'	23 27 32 41 41	<ul><li>\$ 18,225</li><li>\$ 12,800</li><li>\$ 22,960</li></ul>	69	2500	\$ 172,500						\$	287.035

PBS&J/ENU.

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•

# Sanitary Sewer

P.05	
No.005	
8:52	
23,00	
JUN	

Subdivision	Units	SM LF	Depth	\$/Ft	Total	AH \$/Unit	Total	FM LF	Dia.	\$/Ft	Total	Subd	ivision Total
											<u>h</u> .		
Sawgrass Phase II											₩ <b>₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩</b> ₩₩₩₩₩₩₩		
	4000			<u> </u>		· · · • • • • • • • • • • • • • • • • •	 	<b>I</b>	J	Grand Total		\$	3,017,000
Total Units (including 33 projected units)	1263				Tamarron L/S Eagle Ridge L/S St. Andrews L/S Candlestone L/S	\$70,000				<b>&amp; Sewer Tota</b> ing L/S)	I	\$	4,321,11

Water Unit Cost Sewer Unit Cost Total Unit Cost \$ 1,055.11 \$ 3,421.31 \$ 2,440.94



Exhibit RSC6

🦟 **4562** 

Ime(s) shown on return

7

### **Depreciation and Amortization**

ома No 1545-0172 1997

67

(Including Information on Listed Property)

See separate instructions.

epartment of the Treasury ternal Revenue Service (99)

UTILITY SERVICE

► Attach this form to your return. Attachment Sequence No.

Identifying number

SPRUCE	CREEK	SOUTH	UTILITIES,	INC.
isiness or activit	y to which the	s form relates		

59-2995013

Part I Election To Ex	pense Certain Ta	ngible Property	(Section	179) (	Note	: If you ha	ve any "liste	d prope	erty," complete Pt. V before Pt. I
Maximum dollar limitation. If a					<b>_</b>			1	\$18,000
Total cost of section 179 prop	erty placed in service.	See page 2 of the ins	structions					2	
Threshold cost of section 179	property before reduct	ion in limitation		-	•			3	\$200,000
Reduction in limitation. Subtra	act line 3 from line 2. If ;	zero or less, enter -0	<u>⊢</u>					4	<u></u>
Dollar limitation for tax year. S				mied			-	<u> </u>	+
filing separately, see page 2 c	of the instructions							5	
	uption of property		(b) Cost (bus	siness use	e onivi	(C) EI	ected cost	<b>L</b>	
Listed property. Enter amoun	t from line 27	- <i></i>			7				
Total elected cost of section 1		ints in column (c), lin	ies 6 and 7		للسنسا			8	
Tentative deduction. Enter the					·			9	<u>+</u>
Carryover of disallowed dedu		•	Ons			•		10	<u> </u>
Business income limitation. E		•	•	or line 5	(see ii	nstruction	د)	11	
Section 179 expense deduction		•	•		1000		_,	12	
Carryover of disallowed dedu					13				
te: Do not use Part II or Part III below f tain computers, or property used for en	for listed property (automob	iles, certain other vehicle	es, cellular telep	phones,					<u>I i i i i i i i i i i i i i i i i i i i</u>
						our 199	7 Tax	ear	(Do Not Include Listed Property
		ection A-General As							(Do Not include Elsted Property
If you are making the election						e tax vea	r into one		
or more general asset accourt					unig u	ie ian yea			• []
		Depreciation System			3 of th	e instructi	one)		
	(b) Month and	(C) Basis for depreci		Recovery		e maddea	[		
(a) Classification of property	year placed in service	(business/investmen only-see instruction	tuse [	period	(e) _C	onvention	(f) Met	nod	(g) Depreciation deduction
3-year property									
5-year property		h				·····			
: 7-year property		A)	154	7.0	]	HY	150E	B	17
10-year property		K							
<ul> <li>15-year property</li> </ul>		BL 737,		5.0	]	HY	<u>150</u>	B	36,897
20-year property		(-10)1, 142,	068 2	0.0	]	HY	150D	В	42,828
25-year property			25	öyrs.			S/L		
Residential rental			27.	.5 yrs.	·	<u>MM</u>	S/L		
property			27.	.5 yrs.		MM	S/L		
Nonresidential real			39	) yrs.		MM	S/L		
property						MM	S/L		
	Section C-Alternative	e Depreciation Systemetric	em (ADS) (S	iee page	e 6 of t	he instruc	tions.)		
Class life							S/L		
12-year	··		12	2 yrs.			S/L		
40-year			4(	) yrs.		MM	S/L		
art III Other Depreci	ation (Do Not Incl	ude Listed Prop	perty.) (See	e page 6	of the	instructio	ons.)		
GDS and ADS deductions for	r assets placed in servic	e in tax years beginn	ning before 1	997				17	308,300
Property subject to section 10	68(f)(1) election							18	
ACRS and other depreciation	۱ <u>.</u>							19	
art IV Summary (See	page 7 of the instruction	ns.)							
Listed property. Enter amoun	nt from line 26							20	
Total. Add deductions on line		column (g), and lines	s 17 through	20. Ente	er here	1			
and on the appropnate lines								21	388,042
For assets shown above and				[	T				
the portion of the basis attrib					22				
Paperwork Reduction Act No	tice, see the separate	instructions.							Form 4562 (1997)

03/28/2001 10:17 FAX 602 808 7861

Client: 61499 Type: Federal		SPRUCE CREEK SOUTH UTILITIES Depreciation Report For the 1 Months Ended 1/31/98			TAX	Û.,	レルーフタイ Page 03/08/9 08:22:2	
Service Cls Life Meth	Orig Cost	Adj Basis	Salvege	Prior Accum	Current	9/98 Kamer. 9/98 9/98	12/9B	
1-00-0000 WATER		····			("/n)	( ⁸ /n)	(3/1Z)	
1-01-0100 LAND		-						
8/01/91 20 20y z 1-01-0102 WELL SITE	17,437.50	17,437.50	56.10 .00	.00	.00		-	
7/01/96 20 20y z 1-01-0103 LAND	518.60	518_60)	.00	.00	00			-
6/30/97 20 20y z Subgroup Totals	96,371.46	96,371.46	.00	.00	.00		-	
	114,327.56	114,327.56	00	.00	00			
Group 01-01 Totals				•		• ,		
^	114,327.56	•	.00	.00	.00			
F-)	cd++ 303.	21,.22,.23		•			-	
1-04-0000 STRUCTURES &	ANT NUVERENIS					ļ		
1-04-0010 1989 ADD111	ION		-	· .	,			
9/01/89 20 50y r	9,581.00	9,581.00 7	00	4,534.49	36.57	292,5% 4863,6	L	
1-04-0019 1990 ADDIT) 4/01/90 20 50y r 1-04-0020 1 STR & IMP	1,329.87	1,329.87	.00	588.21	4.64	37.12 629.9	7.	
7/01/95 20 50y r 1-04-0021 FENCE	805.00	805.00	.00	142.05	4.14	33, 12 179.		
	1,156.23	1,156.23	.00	795.06	8.60	68.80 872.		
7/01/96 20 50y r 1-04-0023 1996 ADDITI	26,960.23	26,960.23	.00	2,957.20	150.02	1200.14 4307		
7/01/96 20 50y r 1-04-0024 STRUCTURE &	131,010.64 IMPROVEMENTS	131,010.64	.00	14,370.23	729.00	5832.00 20,93 284.24 54	1.23	
6/30/97 20 50y r Subgroup Totals	5,906.41	5;906.41-(()	.00	221.49	35.53	284.24 54	. 24	
	176,749.38	176,749.38	.00	23,608.73	968.50	· .		
Group 01-04 Totals		<i>4</i>	•		F	7748.00 323	46.72	
Arch	176,749.38	176,749.38		23,608.73 🗸	968.50√	(198.0 32)	64,64	
1-05-0000 COLLECTING &	7 304.22, IMPOUNDING RES	.31, 32, 33, SERVOIRS	,.4)					
1-05-0011 1989 ADDITI	ON	•						
9/01/89 20 50y r	13,040.00	13,040.00	.00	6,159.21	49.86	398.88 66	07.95	
1-05-0020 1990 ADDITI 4/01/90 20 50y r	ON - TANK 9,391.60	9,391.60	.00	4,154.01	32.73	261.84 Hit	8,59	
Subgroup Totals	· ,	-		-				
	22,431.60	22,431.60	-00	10,313.22	82.59			
Group 01-05 Totals						660.72 1105	2	
Acct =	22,431.60 305.21	22,431.60 🗸	• .00	10,313.22 🗸	82.59	660.72 1105	6,> <i>7</i>	
1-09-0000 SUPPLY MAINS								
1-09-0012 1989 ADDITI	ON						0 12	
9/01/89 20 50y r 1-09-0017 1990 ADDITI	74,551.00	74,551.00	.00	35,159.12	285.45	2283.60 ST72 1452.00 SYL65	8.15	
1*11V-11017 1VVR ADD111	UN - LABOR							

1997 additions on the return

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ULH alayloo Page 2

Type: Federal	9 L		· D	CE CREEK SOUTH Depreciation R 1 Months End	eport				Page 2 03/08/99 08:22:22
			FUI LIC					Acum,	
Service Cls	Life Meth	Orig Cost	Adj Basis	Salvage	Prior Accum	Current		Accum, 9/98	12/96 Acu
1-09-0018	1991 ADDITI	N				(1/2)	(8/n)		3/12)
4/08/91 20	50у г	13,007.73	13,007.73	.00	5,165.27	. 49.02	392.16	5606.45	· ()-
6/13/91 20	•	4,314.10	4,314.10	.00	1,713.09	16.26		1859.43	A1 .
11/21/91 20		12,421.61	12,421.61	.00	4,932.52	46.81	374.48	5353.81	
7/01/91 20	-	49,824.00	49,824.00	.00	19,784.71	187.75		21474:46	
7/01/92 20	•	35,245.78	35,245.78	.00	12,272.84	143.58	149.64	13565,06	
7/01/93 20		69,644.50	69,644.50	.00	20,570.15	306.71	1453,68	Z3330.SY	1
7/01/93 20		ION - CAP LABOR 30,627.93	30,627.93	.80	9,046.25	134.89		10260.26	
7/01/94 20	50y r	124,103.28 10N-CAP LABOR	124,103.28	_00	29,564.67	590.87	4726,96	34820.50	
7/01/94 20		71,474.39	71,474.39	.00	17,027.09	340.30	}	20089,79	
7/01/96 20 Subgroup Tot	50y r	32,328.83	32,328.83	.00	3,546.07	179 <b>.8</b> 9	1439.12	5165,08	
- ,		569,616.15	569,616.15	_00	181,814.19	2,463.03			-
Group 01-09 Acce 1-11-0000 P	4 309.2	569,616.15 21,·22 MENT 1998 ad	569,616.15 / 2 1279 (105	`	181,814.19 🗸	2,463.03 >	529	4 203987.48 529 4 204510.4	
1-11-0013	1989 ADDITI	(ON			-				
9/01/89 20 1-11-0021	50y r 1990 Additi	16,638.00 ION - PUMP	16,638.00	.00	7,942.65	63.01	-	85 <b>A.1</b> 4	~
2/01/90 20		24,308.30	24,308.30	.00	11,262-86	94.53	156.24	12113,63	
9/01/90 20	50у г							1	
	1991 ADDITI	18,710.06 ION	18,710.06	.00	8,275.64	65.22		9862.62	
1-11-0023 12/01/91 20		ION 6,000.00	18,710.06 6,000.00	.00 .00	2,382.56	65.22 22.61	180,88	2568.05	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20	50y r 1992 Additi 50y r	ION 6,000.00	6,000.00 1,272.00		2,382.56 442.92	65.22 22.61 5.18	180,88 41.44	2568.05 489.54	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026	50y r 1992 Additi 50y r 2 60 HP PUM 50y r OMNI GENERA	ION 6,000.00 ION 1,272.00 IPS AND INSTALL 11,216.50	6,000.00 1,272.00 .TICN 11,216.50	_00	2,382.56 442.92 3,312.89	65.22 22.61 5.18 49.40	180,88 41.44 395.20	2568.05 489.54 3757.49	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027	50y r 1992 ADDITIN 50y r 2 60 HP PUM 50y r 0MNI GENERA 50y r FLOWTRONICS	ION 6,000.00 ION 1,272.00 IPS AND INSTALL 11,216.50	6,000.00 1,272.00 .TICN 11,216.50 28,731.30	.00 .00	2,382.56 442.92 3,312.89 8,486.06	65.22 22.61 5.18 49.40 126.53	180,88 41.44 395.20 1012.24	2568.65 489.54 3757.49 9624.83	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027 11/15/93 20 1-11-0028	50y r 1992 ADDITIN 50y r 2 60 HP PUM 50y r OMNI GENERA 50y r FLOWTRONICS 50y r UPGRADE CON	ION 6,000.00 ION 1,272.00 IPS AND INSTALL 11,216.50 ATOR 28,731.30 5 CONTROL PANEL 65,910.80	6,000.00 1,272.00 TICM 11,216.50 28,731.30 65,910.80	00. 00. 00. 00.	2,382.56 442.92 3,312.89 8,486.06 19,467.38	65.22 22.61 5.18 49.40 126.53 290.27	180,88 41,44 395,20 1012,24 2322,14	2568.65 489.54 3157.49 91.24.83 12077.61	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027 11/15/93 20 1-11-0028 11/10/94 20 1-11-0029	50y r 1992 ADDITI 50y r 2 60 HP PUM 50y r 0MNI GENERA 50y r FLOWTRONICS 50y r UPGRADE CON 50y r 9UMP 1996 E	ION 6,000.00 ION 1,272.00 MPS AND INSTALL 11,216.50 ATOR 28,731.30 5 CONTROL PANEL 65,910.80 MTROL PANEL 4,529.00	6,000.00 1,272.00 TICN 11,216.50 28,731.30 65,910.80 4,529.00	00. 00. 00. 00.	2,382.56 442.92 3,312.89 8,486.06 19,467.38 1,078.94	65.22 22.61 5.18 49.40 126.53 290.27 21.56	180,88 41,44 395,20 1012,24 2322,16 172,48	2568.65 489.54 3757.49 91.24.93 22077.81 1272.98	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027 11/15/93 20 1-11-0028 11/10/94 20 1-11-0029 7/01/96 20 1-11-0030	50y r 1992 ADD IT II 50y r 2 60 HP PUMI 50y r 0MNI GENERA 50y r FLOWTRONICS 50y r UPGRADE CON 50y r PUMP 1996 E 50y r 1996 PUMP E	ION 6,000.00 ION 1,272.00 MPS AND INSTALL 11,216.50 ATOR 28,731.30 S CONTROL PANEL 65,910.80 MTROL PANEL 4,529.00 SQUIPMENT 22,819.50 SQUIPMENT	6,000.00 1,272.00 TICM 11,216.50 28,731.30 65,910.80 4,529.00 22,819.50	00. 00. 00. 00. 00. 00. 00.	2,382.56 442.92 3,312.89 8,486.06 19,467.38 1,078.94 2,503.01	65.22 22:61 5.18 49.40 126.53 290.27 21.56 126.98	180,88 41,44 395,20 1012,24 12322.14 172,48 1915.34	2568.65 489.54 3157.49 9624.83 22077.81 1272.98 3645.83	,
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027 11/15/93 20 1-11-0028 11/10/94 20 1-11-0029 7/01/96 20	50y r 1992 ADD IT II 50y r 2 60 HP PUMI 50y r 50y r FLOWTRONICS 50y r UPGRADE CON 50y r PUMP 1996 E 50y r 1996 PUMP E 50y r	CON 6,000.00 CON 1,272.00 MPS AND INSTALL 11,216.50 ATOR 28,731.30 S CONTROL PANEL 65,910.80 MTROL PANEL 4,529.00 COUIPMENT 22,819.50 COUIPMENT 23,141.07	6,000.00 1,272.00 11,216.50 28,731.30 65,910.80 4,529.00 22,819.50 23,141.07	00. 00. 00. 00. 00. 00. 00.	2,382.56 442.92 3,312.89 8,486.06 19,467.38 1,078.94 2,503.01 2,538.29	65.22 22.61 5.18 49.40 126.53 290.27 21.56 126.98 128.77	180,88 41,44 395,20 1012,24 2322,16 172,48	2568.65 489.54 3157.49 9624.83 22077.81 1272.98 3645.83	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027 11/15/93 20 1-11-0028 11/10/94 20 1-11-0029 7/01/96 20 1-11-0030 .7/01/96 20 ubgroup Tot	50y r 1992 ADD IT II 50y r 2 60 HP PUMI 50y r 0MNI GENERA 50y r FLOWTRONICS 50y r UPGRADE CON 50y r 9 PUMP 1996 EI 50y r 1996 PUMP EI 50y r	ION 6,000.00 ION 1,272.00 MPS AND INSTALL 11,216.50 ATOR 28,731.30 S CONTROL PANEL 65,910.80 MTROL PANEL 4,529.00 SQUIPMENT 22,819.50 SQUIPMENT	6,000.00 1,272.00 TICM 11,216.50 28,731.30 65,910.80 4,529.00 22,819.50	00. 00. 00. 00. 00. 00. 00.	2,382.56 442.92 3,312.89 8,486.06 19,467.38 1,078.94 2,503.01	65.22 22:61 5.18 49.40 126.53 290.27 21.56 126.98	180,88 41,44 395,20 1012,24 12322.14 172,48 1915.34	2568.65 489.54 3157.49 9624.83 22077.81 1272.98 3645.83	
1-11-0023 12/01/91 20 1-11-0024 5/20/92 20 1-11-0025 7/01/93 20 1-11-0026 11/15/93 20 1-11-0027 11/15/93 20 1-11-0028 11/10/94 20 1-11-0029 7/01/96 20 1-11-0030 5/701/96 20	50y r 1992 ADDITI 50y r 2 60 HP PUM 50y r 0MNI GENERA 50y r FLOWTRONICS 50y r UPGRADE CON 50y r 9 PUMP 1996 E 50y r 1996 PUMP E 50y r 1996 PUMP E 50y r	CON 6,000.00 CON 1,272.00 MPS AND INSTALL 11,216.50 ATOR 28,731.30 S CONTROL PANEL 65,910.80 MTROL PANEL 4,529.00 COUIPMENT 22,819.50 COUIPMENT 23,141.07	6,000.00 1,272.00 TION 11,216.50 28,731.30 65,910.80 4,529.00 22,819.50 23,141.07 223,276.53 ∠23,276.53	00. 00. 00. 00. 00. 00. 00. 00.	2,382.56 442.92 3,312.89 8,486.06 19,467.38 1,078.94 2,503.01 2,538.29	65.22 22.61 5.18 49.40 126.53 290.27 21.56 126.98 128.77 994.06	180,88 41,44 395,20 1012,24 12322.14 172,48 1915.34	2568.65 489.54 3157.49 91.24.83 12077.81 1272.88 3645.83 3693.22	

03/28/2001	1V. 10 FA.	A UU2 UUU	1.001	~	
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Client: 61499 Type: Federal	D	E CREEK SOUTH epreciation R 1 Months End	eport			03/08/ 08:22:	:22
Service Cls Life Meth Orig Cost	Adj Basis	Salvage	Prior Accum	Current	9/18 Accent 1/18 1/18		2/48
1-20-0000 WATER TREATMENT EQUIPMENT		-		(1/12)	(8/n)	(3112) 1	
1-20-0014 1989 ADDITION					1-1-1 1710 0	2	•
9/01/89 20 50y r 12,353.00 1-20-0015 CHLORINATOR	12,353.00	.00	5,897.06	46.78	374.24 6318.08 28.16 267.9		
6/04/93 20 50y r 800.00 1-20-0016 CHLORINE PUMP	800.00	.00	236.29	• 3.52			
11/10/94 20 50y r 1,067.58 1-20-0017 WATER TREATMENT EQUIPMENT	1,067.58	.00	. 254.33	5.08	40.64 300.0		
7/01/96 20 50y r 7,999.23	7,999.23	.00	877.41	44.51	356.08 1278.0	o O	
1-20-0018 1997 ADDITIONS 6/30/97 20 50y r 634,539.87	634,539.87	.00	23,795.24	3,817.15	58149، SE 149،	59	
Subgroup Totals 656,759.68	656,759.68	.00	31,060.33	3,917.04	: 1	·	
Group 01-20 Totals 656,759.68	656.759.68 J	.00	31,060.33 🗸	3,917.04 }	31336.32 43	13.4]	
A color 320.31, 33, 1-31-0000 TRANSHISSION & DISTRIBUTION	· 33					r	
1-31-0015 1989 ADDITION							
9/01/89 20 50y r 34,572.00 1-31-0018 1990 ADDITION - APES	34,572.00	.00	16,304.41	132.37	1058.96 174		
5/01/90 20 50y r 50,270.76 1-31-0019 1990 ADDITION-PARTS	50,270.76	.00	22,235.26	175.22	1401.76 238	12.24	
10/01/90 20 50y r 10,301.71 1-31-0020 LABOR PHASE IV (111 LOTS)	10,301.71	-00	4,556.55	35.91	287.28 48	179.74	
10/01/90 20 50y r 19,203.00 1-31-0021 1990 ADDITION-PIPES	19,203.00	.00	8,493.68	66.93	535,44 90		
12/01/90 20 50y r 1,432.06	1,432.06	-00	633.42	4.99	39.92. 6	78,33	
1-31-0023 1991 ADDITION 3/07/91 20 50y r 33,595.10	33,595.10	.00	13,340.34	126.59	1012.72 144		
1-31-0024 1995 ADDITIONS - 93 1/01/95 20 50y r 163,507.00	163,507.00	<b>.00</b>	28,852.60	841,59	6732.72 36	tz6.91	
1-31-0025 1995 ADDITIONS - 94 1/01/95 20 50y r 127,313.00	127,313.00	.00	22,465.78	655.30	5242.40 28	343.48	
1-31-0026 1995 ADDITIONS 7/01/95 20 50y r 120,132.95	120,132.95	.00	21,198.78	618.34	4946.72 26	743.84	
1-31-0027 1996 ADDITIONS 7/01/96 20 50y r 197,569.88	197,569.88	.00	21,670.95	1,099.37	8794.96 31	565.28	
1-31-0028 1997 ADDITIONS 6/30/97 20 50y r 485,522.42	485,522.42 C	.00	18,207.09	2,920.72	23365.16 44	493.57	
Subgroup Totals 1243,419.88	1243,419.88	.00	177,958.86	6,677.33.			
Group 01-31 Totals 1243,419.88	1243,419.88 🗸	.00	177,958.86 🗸	6,677.33	53.418.84 2	38055.03	
Acct 331.41, 42, 42, 42, 42, 42, 42, 42, 42, 42, 42	13		•				
1-34-0016 1989 ADDITION							
9/01/89 7 12y q 1,178.00 1-34-0017 1990 ADDITION	1,178.00	-00	1,178.00	.00	_		-
5/01/90 7 12y q 6,616.00	6,616.00	.00	6,616.00	.00			
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Client: 61499

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SPRUCE CREEK SOUTH UTILITIES

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LILH 2/34/00 Page 4 03/08/99

Client: 61499		•	E CREEK SOUTH				AT (00 (00
Type: Federal	•		epreciation R 1 Months End			'n	03/08/99
	· · · · · · · · · · · · · · · · · · ·	For the					
Service Cls Life Meth	Orig Cost	Adj Basis	Salvage	Ргіог Ассыл	Current	9/98 Access. 9/98 9/18	12/98 Accu
·					( 1/n)	(8/12) (	3/12
1-34-0018 1991 ADDITI		5 0/5 /7	- 00	E 407 49	43.62	348.96 5996.26	in for
8/01/91 7 12y q 1-34-0019 1992 ADDITI		5,865.43	00	5,603.68	43.02		
11/01/92 7 12y q 1-34-0020 1993 ADDITI		6,317.82	-00	5,472.08	46.99	375.92 5894.99	,
7/01/93 7 12y q 1-34-0021 1994 ADDITI	12,426.57	12,426.57	-00	9,653.93	92.42	739.36 10485.71	
7/01/94 7 12y q 1-34-0022 1995 ADDITI	23,757.78	23,757.78	.00	16,336.57	176.70	1413.60 17926,87	
7/01/95 7 12y q	14,423.75	14,423.75	.00	8,115.99	150.18	1201.44 9469.61	
1-34-0023 1996 ADDITI 7/01/96 20 50y r	17,537.01	17,537.01	.00	1,923.59	97.58	780.64 2801.81	
1-34-0024 1997 ADDITI 6/30/97 20 50у г		15,370.00 ((	.00	576.38	92.46	739.68 1408.52	
Subgroup Totals	103,492.36	103,492.36	.00	55,476.22	699.95		_
Group 01-34 Totals				,			
	103,492.36	103,492.36	.00	55,476.22 🗸	699.95 🥠	5599.60 11,115.	17
1-35-0000 FIRE HYDRANT	1.41, .42, .43 ASSEMBLIES	1				4	
1-35-0001 1993 ADDITI	ONS	•		,			
7/01/93 20 50y r	47,712.93	47,712.93	-00	14,092.46	210.13	1681.04 15983.	63
7/01/94 20 50y r 1-35-0003 1995 ADDITI	18,728.08	18,728.08	.00	4,461.52	89.17	713.36 5264	*5
7/01/95 20 50y r 1-35-0004 1996 ADDITT	37,924.35	37,924.35	.00	6,692.16	195.20	1561,60 8448	,14
7/01/96 20 50y r	27,030.12	27,030.12	.00	2,964.87	150.41	1203.28 4318	.56
1-35-0005 1997 ADDITI . 6/30/97 20 50y r	729.32	729.32	). <b>.</b> 00 [·]	27.35	4.39	35,12 66	.82
Subgroup Totals	132,124.80	132,124.80	 -00	28,238.36	649.30		
Group 01-35 Totals				,			
Actor 200	132,124.80	132,124.80 🗸	.00	28,238.36	649.30	5194.40 3408	., 66
Acct# 339 1-36-0000 COMPUTERS - W		•		· .			
1-36-0001 ELDORADO SO	FTWARE	•					
8/22/95 5 5y q 1-36-0002 COMPUTER	2,249.60	2,249.60	.00	1,601.71	-21.60	172.80 1796.1	1
7/01/96 5 5y q	7,165.00	7,165.00	.00	3,725.80	114.64	917.12 4157.5	6
Subgroup Totals	9,414.60	9,414.60	.00	5,327.51	136.24	-	L.
Group 01-36 Totals			•				
Acct 300,51 1-38-0000 FRANCHISE	9,414.60	9,414.60 🖌	.00	5,327.51 V	136.24	1059.72 6553,6	7
		•				1	
1-38-0001 1996 COSTS						281.52 950	-

Client: 61499 Type: Federal	• <u>.</u> 1	Dep	CREEK SOUTH recistion R Months End			Lkt 3/34/0 Page 5 03/08/99 08:22:22
Service Cls Life Meth	Orig Cost	Adj Basis	Salvage	Prior Accum	Current	9/20 Accor 12/28 Accor
1-38-0002 1997 COSTS	···································	of oldan petu	, <b>,</b>		(1/12)	(8/n) (3/12) N
6/30/97 15 15y a Subgroup Totals	8,005.39	8,005.39	.00	266.85	44.47	355.76 667.08
	14,338.81	14,338.81	.00	900.19	79.66	
Group 01-38 Totals 🛛 🗚	14,338.81	⊂ 14,338.81 ✓	.00	900.19 1	79.66	637.28 1617.13
1-40-0000 WELLS & SPRING	GS					-
1-40-0001 WELL				4		
7/01/96 20 50y r 1-40-0002 PERMIT WELL	37,823.54	37,823.54	.00	4,148.77	210.47	1683.76 6043.00
7/01/96 20 50y r 1-40-0003 TESTING WELL	7,053.30	7,053.30	.00	773.66	39.25	31400 1126.91
7/01/96 20 50y r	3,262.15	3,262.15	-00	357.82	18.15	N45.20 521.17
1-40-0004 WELL 7/01/96 20 50y r	70,413.91	70,413.91	.00	- 7,723.52	391.81	3:34.48 11249.81
Subgroup Totals	118,552.90	118,552.90	.00	13,003.77	659.68	3
Group 01-40 Totals $A_{CC}$	+4 307.32 118,552.90	118,552.90 🗸	.00	13,003.77	659 <b>-</b> 68 ^{-/-}	5277144 18940.89
1-42-0001 POWER GENER				3,877.55	145.77	1116,16 5189.48
7/01/96 7 12y q Subgroup Totals	10,000.00	10,000.00	-00	5,611,55		
	10,000.00	10,000.00	00	3,877.55	145.77	
Group 01-42 Totals Ac	c++ 310.22 10,000.00	10,000.00 🗸	.00	3,877.55 🗸	145 <b>.7</b> 7 /	0 H66.16 5189.48
1-43-0000 TOOLS						
1-43-0001 1997 ADDITI 6/30/97 7 10y r	ONS 154-46	154.46	.00	16.55	2.46	10 19.48 38.69
Subgroup Totals				,	2.46	
	. 154.46	154_46	.00	16.55	2.40	
Group 01-43 Totals Acc	f# 343,50 154.46	154_46 🗸	,00	16.55 🗸	2.46	19.08 38.69
Group 01 Totals (WATER	) ·3394,658.71 ह	23394 <b>,</b> 658.71	.00	599,288.68	17,475.61	
2-00-0000 SEWER PLANT		$\mathcal{L}$				1. All 1.
2-01-0100 LAND 5/20/91 20 20y z	6,600.00	6,600.00	.00	00	00	
2-01-0101 SURVEY COST 12/31/92 7 7y. z	T 1,000.00	1,000.00	00	.00	.00	
Subgroup Totals	7,600.00	7,600.00	.00	_00	.00	,
Group 02-01 Totals	Martal 202 :					•

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Client: 61499	•	٠.	- SPRUCE	CREEK SOUTH	UTILITIES				H ンクタイク Page 6
Type: Federal			Dep	preciation R	eport			•	03/08/99
			For the	1 Months End	ed 1/31/98				08:22:22
Service Cls	Life Meth	Orig Cost	Adj Basis	Salvage	Prior Accum	Current	9/98		Acam. 12/98
2-60-0000 col	LECTION SE	EWERS - FORCE			,	(1/12)	( ⁸ /12)	( ³/n	.) '
2-60-0001 ⁴ 10/22/92 20	50у г	7,593.84	7,593.84	.00	2,644.24	30.94	247,52_	2922.70	х ,
7/01/93 20	50y r	SEWER - FORCE 61,336.20	61,336.20	.00	18,116.23		2160.96		
2-60-0003 ⁴ 7/01/94 20	50y r	59,609.39	59,609.39	.00	14,200.52		2270.48		
	50y r	IONS 3,239.37	3,239.37	.00	469.71	23.08	184.64	677.43	
Subgroup Tota	ls	131,778.80	131,778.80	.00	35,430.70	607.95	-		
Group 02-60 Te	otals	Acct# 360 131,778.80	.20 ,. 22 131,778.80 √	-00	35,430.70	 ر 607.95	17 4863,6	0 40,902.25	
2-61-0000 col	LLECTION SI	EWERS - GRAVITY	r						
2-61-0001	1992 ADDIT	ION	~	-					
7/04/92 20	50y r 1992 ADDIT:	56,386.00	56,386.00	_00	19,634.02	229.70		0 21701.32	
10/01/92 20 2-61-0003 (	50y r COLLECTION	57,010.14 SEWERS - GRAVI	57,010.14	.00	19,851.35	232.24		2 21941.51	
7/01/93 20 } 2-61-0004	50y r 1994 Addit:	60,367.80 Ions	60,367.80	.00	17,830.20	265.86	ł	r 20222.9f	
7/01/94 20 2-61-0005			36,298.17	.00	8,647.17	172.82		6 10 202,55	
	50y r 1995 ADDIT			.00	30,011.64	875.40		4 C. OP878 0	
	1995 ADDIT		183,995.91	.00	32,468.09	947.05 852.34	-	~ 40991.54 ~ 36892.09	
7/01/95 20 2-61-0008			165,594.87	.00	29,221.03	731.66	[	21474.95	
7/01/96 15 2-61-0009 6/30/97 15	50у г 1997 ADDIT 50у г	102,689.72 Ions 728,283.51	102,689.72 728,283.51	.00	36,414.18	5,765.58		y 88304.40	
Subgroup Tota	•	1560,701.44	1560,701.44	.00	208,967.69	10,072.65		I I	1
Group 02-61 T	otals /	Acd# 361.2		•••					
	Ψτωισ '	1560,701.44	1560,701_44	.00	208,967.69	10,072.65	6 80 SBI.	<b>,20</b> 299,621.57	/
2-62-0000 co	LLECTING S	TRUCTURES					:		
7/04/92 20	1992 ADDIT 50y r	10,144.12	10,144.12	.00	3,532.26	41.32	3 30.5	- - 3904.14	
10/01/92 20	1992 ADDIT 50у г	ION 9,079.84	9,079.84	.00	3,161.66	36.99	295.9	2 3494.57	
2-62-0003 7/01/93 20	50у г	141,897.00	141,897.90	.00	41,910.61	624.91	[:] 49 <del>19</del> .28	47534.80	
7/01/93 20	LIFT STATI 50y r MANHOLES	ONS 75,756.66	75,756.66	.00	22,375.43	333.63	2669.af	25378,10	
2-62-0005 7/01/94 20	50y r	43,553.98	43,553.98	-00	10,375.70	207.36	1658.88	12241.94	

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	• •	0001105	CREEK SOUTH	UTILITIES		LKH XJoH Page 7
lient: 61499	:		preciation Re			03/08/99
ype: Federal			1 Months Ende			08:22:22
Service Cls Life Meth	Orig Cost	Adj Basîs	Salvage	Prior Accum	Current 1/78 Acut	12/43 Acan +2/9
					(1/2) (8/2)	3/12) 1-
2-62-0006 SPECIAL COL 7/01/96 15 50у г	45,779.75	45,779.75	.00	6,638.07	326.18 2609,44 9573.69	ί.
2-62-0007 SPECIAL COL	-				, .	
7/01/96 15 50y r 2-62-0008 LIFT STATIO	13,976.90	13,976.90	.00	2,026.65	99.59 746.72 2922.96	
7/01/96 15 50y r 2-62-0009 MANHOLES	8,873.63	8,873.63	.00	1,286.68	63.22 505.76 1855.66	
	61,941.08	61,941.08	-00	8,981.45	441.33 353064 12953.12	
Subgroup Totals	411,002.96	411,002.96	.00	100,288.51	2,174-53	
02 (2 Table	नित्तेम ३७२.२					_
Group 02-62 Totals /	411,002.96	411,002.96	_00	Ì00,288.51√	2,174.53 1736.24 119859.2	<b>.</b>
2-64-0000 FLOW MEASURI	NG DEVICES			• • • •		
2-64-0001 1992 ADDIT	ION					
7/04/92 7 12y q	981.50	981.50	.00	850.11	7.30 58, 40 915.81	
Subgroup Totals	981.50	981.50	.00	850.11	7.30	
Group 02-64 Totals	Acct # 364.2	981.50	.00	850.11	7-30 1 51 40 915 8	,
2-71-0000 PUMPING EQUI	PMENT	· .				
2-71-0001 1992 ADDII	LION					
7/04/92 20 50y r	15,766.12	15,766.12	-00	5,489-89	64.23 513,84 6067.9	6
2-71-0002 1992 ADDIT		· · · · · · · ·			49.67 397.36 4691.57	<b>b</b>
10/01/92 20 50y r	12,192.54	12,192.54	.00	4,245.54		
2-71-0003 PUMPING EG 7/01/94 20 50y r	29,972.56	29,972.56	.00	7,140.25	142.70 1141 60 8454.55	
Subgroup Totals	27,772222			·		
	57,931.22	57,931.22	.00	16,875.68	256.60	
	Act+ 3	371.20	•	,		
Group 02-71 Totals	57,931.22		.00	16,875.68	256-60 20\$2.80 19185	
1-11-0000 Pum	ping Equips	ent .	···-		7952,48 76639	
2-81-0000 PLANT SEWER	2 J. Jup				1000 5.28 9582	
2-81-0001 1992 ADDI	TION		•	•		
7/04/92 20 50y r		262,248.93	-00	91,317.02	1,068.32 8546 56 1009	31.90
2-81-0002 1992 ADD1 10/01/92 20 50y r 2-81 0003 1003 1003	20,914.40	20,914.40		7,282.56	85.20 681.60 804	-
2-81-0003 1993 ADDI 7/01/93 20 50y r	60,272.07	60,272.07	.00	17,801.92	265.44 2123.52 2019	5.88
2-81-0004 SCCC-TREA 11/21/94 20 50y z	TMENT PLANT 20,212.50	20,212.50	_00	.00	.00	-
2-81-0005 1994 ADDI	TION	·		76 600 60	721.65 5773.20 426	3.S¥
~ 7/01/94 20 50y r 2-81-0006 1994 ADDI	151,573.00	151,573.00	.00	36,108.69	:	
2-01-0000 1994 ADD1	9,925.40	9,925.40	.00	2,364.49	47.26 378.08 278	9.83
7/01/94 20 50y r 2-81-0007 1994 ADDI	•				258.17 2045,36 1524	

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Client: 61499 Type: Federal		Det	CREEK SOUTH preciation R Months End	eport		Page 03/08/ 08:22:
Service Cls Life Meth	Orig Cost	Adj Basis	Sa{vage	Prior Accum	Current	9/18 Accur. 12/98 Acc
3 64 0000 4000 ADDIT					( 1/12)	(8/12) (3/12) (
2-81-0008 1995 ADDIT 7/01/95 20 50y r 2-81-0009 SEWER PLAN	7,578.86	7,578.86	.00	1,337.38	· ·	30.08 1688.47
7/01/96 15 50y r 2-81-0010 FDEP PERMI	44,083.13	44,083.13	.00	6,392.06		2512.72 9218,87
	13,173.08	13,173.08	.00	1,910.09		750.88 2754.83
	9,630.90	9,630.90	.00	1,396.49		548.46 2014.07
7/01/96 15 50y r 2-81-0013 SEWER PLAN	7,066.34	7,066.34	.00	1,024:62	50.35	402,80 1411.7]
7/01/96 15 50y r 2-81-0014 ENGINEER &	189,298.13	189,298.13	.00	27,448.23	1,348,75	10790.00 39586.98
7/01/96 15 50y r 2-81-0015 FP/UNDERGR	47,841.36	47,841.36	.00	6,937.00	340.87	172696 1000 4.83
7/01/96 15 50y r 2-81-0016 FENCE		19,746.98	.00	2,863.31	140.70	1125.60 4129.61
7/01/96 15 50y r 2-81-0017 ELECTRIC W	12,267.27	12,267_27	.00	1,778.75	87.40	699.20 2565.35
7/01/96 15 50y r 2-81-0018 MISC COSTS	7,386.05	7,386.05	.00	1,070.97	52.63	43 .04 1544.64
7/01/96 15 50y r 2-81-0019 1997 ADDIT	10,642.51	10,642.51	-00	1,543.17	75.83	600.04 2225.64
6/30/97 15 50y r 'Subgroup Totals	9,647.88	9,647.88	.00	482.39	76.38	611.04 1169.81
	957,734.40	957,734.40	100	221,977.11	5,134.53	
Group 02-81 Totals	Acd=1 351.3 957,734.40	30, 40, 42, 38 957,734.40√	1.40	221,977.11	5,134.53	41076.24 268187.88
2-85-0000 COMPUTERS -	SEWER	• •	· _			
2-85-0001 ELDORADO S	OFTWARE		٦	· ·		
8/22/95 5 5y q Subgroup Totals	1,265.40	1,265.40	.00	900-97	12.15	97.30 1010.32
	1,265.40	1,265.40	.00	900.97	12.15	
Group 02-85 Totals	Acet# 390 1,265.40	, <i>50</i> 1,265.40 √	.00	900_97 🗸	12-15	47.20 1010.32
2~86-0000 OUTFALL SEWE	RLINE					
2-86-0001 POND LINER	:					
7/01/96 15 50y r Subgroup Totals	8,896.17	8,896.17	.00	1,289.95	63.39	507.12 1560.46
	8,896.17	8,896.17	.00	1,289.95	63.39	
Group 02-86 Totals	Acct # 39 8,896.17	ミユ.リス 8,896.17 √	.00	1,289.95 🗸	63.39	\$ 507.12 1860.46
2-87-0000 OTHER PLANT						:
2-87-0001 SPRAYFIELD	)	-				
7/01/96 15 50y r	51,587.64	51,587.64	_00-	7,480.21	367.56	2940.48 10788.25
Subgroup Totals						

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Client: 61499 Type: Federal		Dep	CREEK SOUTH reciation R Months End				4	LH 2 2+ Page 03/08/9 08:22:2	9 9
Service Cls Life Meth	Orig Cost	Adj Basis	Salvage	Prior Accum	Current	9/98	Accum. - 9/98	nfao	Accen
Group 02-87 Totals	51,587.64	51,587_64 /	.00	7,480.21	(1/12) 367.56/05	39.40.4B	10788.2	<b>5</b> ¦r	
Group 02 Totals (SEWER	2) 3189,479.53	3189,479.53	.00	594,960.93	18,696.66		ı		
3-99-0000 UTILITY PLAN	T ACQUISTION			-					
3-99-0001 1990 addit 7/01/90 20 50у г	ion 21,222.00	21,222.00	.00	9,450.69	85.30		102.18,39		
Subgroup Totals	21,222.00	21,222.00	.00	9,450.69	85.30				
Group 03-99 Totals Group 03 Totals (Plant C	21,222:00 cct=# 186.50	21,222-00	_00	9,450.69	Books (A		-		
Cloup US rocaes (Plant C	2(3),21,222.00	21,222.00 *	.00.	9,450.69 🗸	85.30 🗸	682.40			
		(A) For book is not.	s, it app set up	pears that the	te 6/2	j.			
		becans	e its n	et basis =	0.				
				•					
			- - 						
						3	-		
		-	• •		-	•			
			• • •		· ·				

Client: 61499 Type: Federal Client Totals	· ·	Depi	CREEK SOUTH UTILITIES reciation Report Months Ended 1/31/9			ルレオ マクマイ Page 10 03/08/99 08:22:22
Orig Cost	Adj Basis	Salvage	Prior Accum	Current	AFY/Sec. 179	Total Depr
Active Asset Totals 6,605,360.24	6,605,360.24	.00	1,202,800.30	36,257.57		· <b>F</b>
Retired Asset Totals .00	.00	-00	00	<b>.00</b>	ï	
Client Totals 6,605,360.24	6,605,360.24	_00	1,202,800.30	36,257.57 Net Total Bo	2 = 18128.19 lok value	
L≠Asset i	s at end of life.				220,929.09	
S = Asset s	witched to straight	line in the cur	rent period.		220)	
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-)				,		
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		· · · ·				r
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		· ·				
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Exhibit RSC7

SPRUCE CREEK UTILITIES RECONCILIATION OF ASSET ADDITIONS FROM 1/1/98 TO 6/30/00 TAX WORKPAPERS VS. ANNUAL REPORTS AND FPSC AUDIT REPORT

	<u>(a)</u>	(b)	(c)	(ď)	(e)	(f)	(g)	(h)	(1)	(j)	(k)	(1)
Description	A/R and Tax Papers 12/31/1997 Balance	Additions Per T 1/1/98- 9/30/1998	ax Workpapers 10/1/98- 6/30/1999	Balance per Tax Workpapers 6/30/1999 (col. a + b + c)	Balance per Annual Report & Audit WPs 12/31/1998	Tax Ad 1/1/99- 6/30/1999 (col. d - e)	ditions 7/1/99- 6/30/2000 (from WP's)	Balance per Tax Workpapers 6/30/2000 (col. d + g)	Balance per Annual Report & Audit WPs 12/31/1999	Tax Ad 1/1/00- 6/30/2000 (col. h - i)	ditions 1/1/98- 6/30/2000 (col. b+c+g)	Unsupported Additions per FPSC Audit Report 1/1/98-6/30/00
Meters	103,492		63,883	167,375	154,471	12,904	10,788	178,163	173,055	5,108	74,671	
Tools & Equipment	154	7,279 🌔	<b>D</b> 58,388	65,821	154	65,667	13,671	79,492	24,153	55,339	79,338	
Transmission Lines	1,243,420		1,396,500	2,639,920	1,652,620	987,300	313,319	2,953,239	1,836,597	1,116,642	1,709,819	730,052
Collection SewersGravity	1,560,701	-	-	1,560,701	2,174,501	-	-	1,560,701	2,504,468	-	-	905,323
Other Plant & Misc Equip	51,588	<u> </u>	<u>-</u>	51,588	51,588	<u> </u>	12,959	64,547	51,588	12,959	12,959	
Totals for Accounts with Tax Additions During Period 1/1/98-6/30/00	2,959,355	7,279	1,518,771	<u>E</u> 4,485,405	4,033,334	1,065,871	350,737	<u>F</u> 4,836,142	4,589,861	1,190,048	1,876,787	1,635,375

Exhibit RSC8

# Spruce Creek South Utilities, Inc. Reconciliation of Depreciable Assets and Accumulated Depreciation - Tax For the year ended September 30, 1998

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					Additions Byreigh	Deletions through	Balance at	
		Relation at 12/31/87	Additions through 1/15/88	Ratence at. 1/16/88	8/36/10	8/36/88	8/38/98	
Decrealed	bie Assets							
- •	COLLECTING AND IMPOUNDING RES.	22,432 V	// 0	22,432			22,432	
	COLLECTING STRUCTURES	411,003		411,003			411,003	-
	COLLECTION SEWERS - FORCE	131,779 -		131,779			131,779 1,560,701	
	COLLECTION SEWERS - GRAVITY FIRE HYDRANT ASSEMBLIES	1,560,701 132,125 y		1,560,701 132,125			132,125	
	FLOW MEASURING DEVICES	982		982			982	
	FRANCHISES	14,339		14,339			14,339	
	LAB EQUIPMENT - WATER	0		0			0	
		121,927		121,927			121,927 103,492	-
1	METERS & METER INSTALLATION MISC. EQUIPMENT - WATER	103,492 +	0	103,492			0	
}	OTHER PLANT & MISC. EQUIP.	61,588		51,586			51,688	
}	OUTFALL SEWER LINE	8,898 -	0	8,896			8,895	
i	OFFICE FURN. & EQUIP SEWER	1,266 v	0	1,285			1,265	
	OFFICE FURN. & EQUIP WATER. PLANT SEWERS	9,416 957,734		9,415 957,734		•	9,415 957,734	
	POWER GENERATOR EQUIPMENT	10,000		10,000			10,000	
	PUMPING EQUIPMENT	281,208		281,208		/	281,208	
	STRUCTURES & IMPROVEMENTS (A)	176,749		176,749		/	178,749	
	SUPPLY MAINS	569,616~		569,818	7 070	/	569,616	
	TOOLS & EQUIPMENT TRANSMISSION & DIST MAINS	154 \ 1,243,420 \		154 1,243,420	7,279	$\sim$	7,433 1,243,420	
	WATER TREATMENT EQUIP.	658,750		656,760		f	658,760	
	WELLS & SPRINGS	118,553		118,563		$\Gamma$	118,553	
	METERS					$I \land I$	0	,
	I TOOLS, SHOP AND GARAGE EQUIP.				/	(1)/	0	-
10.30.2	Total Depreciatile Assets	6,584,138		6,584,138	1,279	<u>.</u>	6,591,417	$(\mathcal{L})$
	Plant Acquisition Ad	21,222		111111111				$(\mathcal{O})$
	Total per F/A Reports @ 01/15/98	8,605,360	- A A A A A A A A A A A A A A A A A A A					G
Accumula	ated Depreciation		(50% of 1/12 - 1998 depr.)		(8.5/12 of 1998 depr.)			
FA.i1	COLLECTING AND IMPOUNDING RES. COLLECTING STRUCTURES	(10,313)	(42)	(10,355)	(702)		(11,057) (119,859)	
(	COLLECTION SEWERS - FORCE	(100,288) (35,431)	(1,088) (304)	(101,376) (35,735)	(18,483) (5,168)		(119,859)	
1	COLLECTION SEWERS - GRAVITY	(208,968)	(5,037)	(214,005)	(85,817)		(299.822)	
Ft- + 2	FIRE HYDRANT ASSEMBLIES	(28,238)	(325)	(28,563)	(6,519)		(34,081)	
	FLOW MEASURING DEVICES	(850)	(4)	(854)	(62)		(915)	
\$	FRANCHISES LAB EQUIPMENT - WATER	(900)	(40)	(940)	(677)		(1,817)	
ì	LAND	:		0			ő	
i	METERS & METER INSTALLATION	(55,476)	(350)	(55,826)	(5,950)		(61,776)	-
1	MISC. EQUIPMENT - WATER	•	-	. 0	-		0	•
1	OTHER PLANT & MISC. EQUIP. OUTFALL SEWER LINE	(7,480) (1,290)	(184)	(7,664) (1,322)	(3,124) (539)		(10,788) (1,860)	
1	OFFICE FURN. & EQUIP SEWER	(1280)	(32) (6)	(907)	(103)		(1,010)	
į	OFFICE FURN. & EQUIP WATER	(5,328)	(68)	(5,396)	(1,158)		(6,554)	-
1	PLANT SEWERS	(221,977)	(2,568)	(224,545)	(43,643)		(288,188)	
ſ	POWER GENERATOR EQUIPMENT	(3.877)	. (73)	(3,950)	(1,239)		(5,189)	
1	STRUCTURES & IMPROVEMENTS	(84,569) (23,609)	(628) (484)	(85,195) (24,093)	(10,630) (8,232)		(95,825) (32,325)	i,
į	SUPPLY MAINS	(181,814)	(1,232)	(183,046)	(20,936)		(203,981)	
ź		•		0		(New addition)	(529) -	TR ·
1	TOOLS & EQUIPMENT	(17)	(1)	(18)	(21)		(39)	TK - Ser - Lan
1	TRANSMISSION & DIST MAINS	(177,959) (31,060)	(3,339) (1,969)	(181,298) (33,019)	(56,758) (33,295)		(238,055)	Ser
					/ (33.239)			
	WATER TREATMENT EQUIP. WELLS & SPRINGS					/	(18,941)	/
1ª		(13,004)	(330)	(13,334)	(5,607) (307,991)]	/	(18,941) (1,519,427)	and the second se
1 · · ·	WELLS & SPRINGS Total Accumulated Depreciation [ Plant Acquisition Ad]	(13,004) (1,193,349)] (9,451)	(330) (18,087)] (43)	(13,334) (1,211,436) (9,494)	(6,607) (307,991)]	<u> </u>		. where
/	WELLS & SPRINGS Total Accumulated Depreciation	(13,004) (1,193,349)	(330)	(13,334)	(6,607) (307,991)]	- <u></u>		www
/	WELLS & SPRINGS Total Accumulated Depreciation [ Plant Acquisition Ad]	(13,004) (1,193,349)] (9,451)	(330) (18,087)] (43)	(13,334) (1,211,436) (9,494)	(6,607) (307,991)]	<u> </u>		. washing
/	WELLS & SPRINGS Total Accumulated Depreciation [ Plant Acquisition Ad] Total per F/A Reports [	(13,004) (1,193,349)] (9,451)	(330) (18,067) (18,07) (18,129)]	(13,334) (1,211,436) (9,494)	(6,607) (307,991)]	<u> </u>		. water
/	WELLS & SPRINGS Total Accumulated Depreciation [ Plant Acquisition Ad] Total per F/A Reports [ Book DepreciationAmoritzation Expense	(13,004) (1,193,349)] (9,451)	(330) (18,067)] (43) (13,129)] (13,129)] (13,129)]	(13,334) (1,211,436) (9,494) (1,220,928)	(6,607) (307,991)]	<u> </u>		
/	WELLS & SPRINSS Total Accumulated Depreciation [ Plant Acquisition Ad] Total per F/A Reports [ Book Depreciation/Amortization Expense Add Back Amortization Netted in Expense Amount Bookad to Intercompany Upon Setu	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,067) (18,07) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	<u> </u>		
	VELUS & SPRINGS Total Accumulated Deprecision [ Pant Acquisition Ad] Total per F/A Reports [ Book Deprecision/Amoritzation Expense Add Back Amoritzation Netted in Expense Amount Boolad to Intercompany Upon Satu Tax Deprecision	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,087) (18,087) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,07) (18,07) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	<u> </u>		
/	WELLS & SPRINSS Total Accumulated Depreciation [ Plant Acquisition Ad] Total per F/A Reports [ Book Depreciation/Amortization Expense Add Back Amortization Netted in Expense Amount Bookad to Intercompany Upon Setu	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,047) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,012) (18,01	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	<u> </u>		
/	VELUS & SPRINGS Total Accumulated Deprecision [ Pant Acquisition Ad] Total per F/A Reports [ Book Deprecision/Amoritzation Expense Add Back Amoritzation Netted in Expense Amount Boolad to Intercompany Upon Satu Tax Deprecision	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,087) (18,087) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,129) (18,07) (18,07) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087) (18,087)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	<u> </u>		
/	VELUS & SPRINGS Total Accumulated Deprecision [ Pant Acquisition Ad] Total per F/A Reports [ Book Deprecision/Amoritzation Expense Add Back Amoritzation Netted in Expense Amount Boolad to Intercompany Upon Satu Tax Deprecision	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,067) (43) (13,129) (13,129) (13,129) (13,129) (307,991) (307,991) (307,991) (191,145) (191,145)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	Ascended	(1,519,427)	
<i>,</i>	VELUS & SPRINGS Total Accumulated Deprecision [ Part Acquisition Ad] Total per F/A Reports [ Book Deprecision/Amoritzation Expense Add Back Amoritzation Netted in Expense Amount Boolad to Intercompany Upon Satu Tax Deprecision	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,087) (43) (18,129) (18,129) (18,129) (18,129) (18,129) (307,991) (307,991) (307,991) (307,991)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]		(1,519,427)	
, "	VVELUS & SPRINGS Total Accumulated Depreciation [ Plant Acquisition Ad] Total per F/A Reports [ Book Depreciation/Amortization Expense Add Back Amortization Netted in Expense Amount Booked to Intercompany Upon Setu Tax Depreciation Book/Tax Difference Per Book Gain (Loss)	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,067) (43) (13,129) (13,129) (13,129) (13,129) (307,991) (307,991) (307,991) (191,145) (191,145)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	Ascended	(1,519,427)	
<b>*</b>	VELUS & SPRINGS Total Accumulated Depreciation [ Part Acquisition Ad] Total per F/A Reports [ Book Depreciation/Amoritzation Expense Add Back Amoritzation Netted in Expense Amount Boolaci to Intercompany Upon Setu Tax Depreciation Book/Tax Difference Per Book Gain (Loss) Deletions to Depreciable Assets	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,067) (43) (13,129) (13,129) (13,129) (13,129) (307,991) (307,991) (307,991) (191,145) (191,145)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	Ascendided	(1,519,427)	
/	VVELUS & SPRINGS Total Accumulated Depreciation [ Plant Acquisition Ad] Total per F/A Reports [ Book Depreciation/Amortization Expense Add Back Amortization Netted in Expense Amount Booked to Intercompany Upon Setu Tax Depreciation Book/Tax Difference Per Book Gain (Loss)	(13,004) (1,183,349)] (9,451) (1,202,800)]	(330) (18,067) (43) (13,129) (13,129) (13,129) (13,129) (307,991) (307,991) (307,991) (191,145) (191,145)	(13,334) (1,211,436)] (9,494) (1,220,928)]	(6,607) (307,991)]	Ascendided	(1,519,427)	

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Borne allocations between these accounts were made when preparing the tax depractation schedule. In total, there are no differences

LKH 3/3/00

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Met Baols of Access Disposed

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Spruce Crack South Utilities, Inc. Reconclisition of Depreciable Assets and Accumulated Depreciation - Tax For the year ended June 30, 1999

IANT ASSEMBLIES SURING DEVICES ES MENT - WATER METER INSTALLATION IIPMENT - WATER ANT & MISC. EQUIP. BEWER UNE IRN. & EQUIP BEWER IRN. & EQUIP WATER WERS A MENT EQUIPMENT EQUIPMENT EQUIPMENT ESTATOR EQUIPMENTS A ANS EQUIPMENT ESTIMATED EQUIPMENT ESTIMATED EQUIPMENT ESTIMATED EQUIPMENT ESTIMATED EQUIPMENT ESTIMATED ESTIMATED ESTIMATED EQUIPMENT ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTIMATED ESTI	2,432 1,003 1,779 0,701 12,125 942 4,339 0 1,927 13,492 63,883 0 51,584 8,385 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,396,500 6,760 0 0 0 0 0 0 0 0 0 0 0 0 0	Balence et E/30/38 22,432 411,003 131,779 1,560,701 132,125 982 14,339 0 121,927 167,375 0 61,588 8,896 1,265 9,415 967,734 10,000 281,208 178,749 569,610 06,821 2,639,820 866,780 118,563 0 0 0 0 0 0 0 0 0 0 0 0 0
NG AND IMPOUNDING RES. NG STRUCTURES ON SEWERS - FORCE ON SEWERS - FORCE ON SEWERS - GRAVITY INT ASSEMBLIES ISURING DEVICES ES MENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER ANT & MISC. EQUIP. SEWER LINE IPM. & EQUIP SEWER IRN. & EQUIP SEWER IRN. & EQUIP WATER MERS ENERATOR EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SECON & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	2,432 1,003 1,779 0,701 2,125 942 14,339 0 1,942 1,942 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947 1,947	22,432 411,003 131,779 1,560,701 132,125 982 14,339 0 121,827 167,375 0 61,588 8,896 1,265 9,415 957,734 10,000 281,208 178,749 669,610 66,821 2,639,820 666,780 118,563 0 0
NG STRUCTURES ON SEWERS - FORCE ON SEWERS - GRAVITY 1 IANT ASSEMBLIES SURING DEVICES ES MENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER WERS A INSC. EQUIP. SEWER LINE EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SEION & DIST MAINS REATMENT EQUIP SERVINGS HOP AND GARAGE EQUIP. LANT	1003 1,1779 10,701 12,125 942 14,339 0 11,585 8,896 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,396,500 56,760 1,396,500 0 0 0 0 0 0 0 0 0 0 0 0	411,003 131,779 1,660,701 132,125 982 14,339 0 121,927 167,375 0 61,588 8,896 1,205 9,415 957,734 10,000 281,208 175,749 569,610 06,821 2,639,920 866,780 118,563 0 0
NG STRUCTURES ON SEWERS - FORCE ON SEWERS - GRAVITY 1 IANT ASSEMBLIES SURING DEVICES ES MENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER WERS A INSC. EQUIP. SEWER LINE EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SEION & DIST MAINS REATMENT EQUIP SERVINGS HOP AND GARAGE EQUIP. LANT	1003 1,1779 10,701 12,125 942 14,339 0 11,585 8,896 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,265 9,415 57,734 1,396,500 56,760 1,396,500 0 0 0 0 0 0 0 0 0 0 0 0	411,003 131,779 1,660,701 132,125 982 14,339 0 121,927 167,375 0 61,588 8,896 1,205 9,415 957,734 10,000 281,208 175,749 569,610 06,821 2,639,920 866,780 118,563 0 0
NG STRUCTURES ON SEWERS - FORCE ON SEWERS - GRAVITY 1 IANT ASSEMBLIES SURING DEVICES ES MENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER METER INSTALLATION IPMENT - WATER WERS A INSC. EQUIP. SEWER LINE EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SEION & DIST MAINS REATMENT EQUIP SERVINGS HOP AND GARAGE EQUIP. LANT	51,779 10,701 12,125 942 14,339 0 21,927 13,482 63,883 0 51,588 8,886 1,285 8,415 57,734 1,285 8,415 57,734 1,285 8,415 57,734 1,285 8,415 57,734 1,285 8,415 57,734 1,285 8,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,285 9,415 57,734 1,396,500 56,760 0 0 0 0 0 0 0 0 0 0 0 0 0	131,779 1,560,701 132,125 982 14,339 0 121,827 187,375 0 61,588 8,896 1,285 9,415 957,734 10,000 281,208 176,749 569,518 66,821 2,639,820 865,780 118,563 0 0
DN BEWERS - GRAVITY 1 IANT ASSEMBLIES SURING DEVICES ES MENT - WATER METER INSTALLATION IIPMENT - WATER ANT & MISC. EQUIP. BEWER LINE RRN & EQUIP SEWER IRN. & EQUIP SEWER IRN. & EQUIP WATER MERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SIGN & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	02701 12,125 942 14,339 0 11,527 13,422 63,883 0 51,588 8,886 1,265 9,415 57,734 10,000 51,208 76,749 86,616 7,433 66,386 43,420 1,396,500 0 0 0	1,500,701 132,125 982 14,339 0 121,927 167,375 0 61,588 8,896 1,285 9,415 957,734 10,000 281,208 178,749 669,610 66,821 2,639,920 865,780 118,563 0 0
IANT ASSEMBLIES SURING DEVICES ES MENT - WATER METER INSTALLATION IIPMENT - WATER ANT & MISC. EQUIP. BEWER LINE IRN. & EQUIP BEWER IRN. & EQUIP BEWER IRN. & EQUIP WATER WERS A LOUIP WATER WERS A LOUIP WATER WERS A LOUIP WATER MENT A EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SSION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	12,125 942 14,339 0 11,927 13,492 63,883 0 11,585 8,896 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 9,415 57,734 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,585 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,59	132,125 982 14,339 0 121,827 167,375 0 61,588 8,896 1,265 9,415 957,734 10,000 281,208 176,749 569,616 66,821 2,639,820 865,780 118,563 0 0
SURING DEVICES ES MENT - WATER METER INSTALLATION INMENT - WATER ANT & MISC. EQUIP. BEWER LINE RIN. & EQUIP SEWER IRN. & EQUIP SEWER IRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SBION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	062 14,339 0 11,927 13,492 63,883 0 51,588 8,896 1,285 8,415 57,734 1,265 8,415 7,734 1,265 8,415 7,734 1,265 8,415 57,734 1,265 9,415 57,734 1,265 9,415 1,265 9,415 1,265 1,396,500 66,386 1,396,500 0 0 0 0 0 0 0 0 0 0 0 0	982 14,339 0 121,927 197,375 0 61,588 8,896 1,285 9,415 957,734 10,000 281,208 176,749 569,518 96,821 2,639,920 865,780 118,563 0 0
ES MENT - WATER METER INSTALLATION IFMENT - WATER ANT & MISC. EQUIP. BEWER LINE IRN. & EQUIP BEWER IRN. & EQUIP BEWER IRN. & EQUIP WATER WERS A EQUIPMENT EQUIPMENT SPICH & DIST MAINS REATMENT EQUIP SPICH & DIST MAINS INFO & D	14,339 0 11,927 13,492 63,833 0 11,588 8,896 1,265 9,415 57,734 10,000 51,208 76,749 80,616 7,433 66,386 7,433 66,386 13,420 1,396,500 0 0 0	14,339 0 121,627 167,375 0 61,588 8,896 1,265 9,415 957,734 10,000 281,208 178,749 669,610 06,821 2,639,920 665,780 118,563 0 0
MENT - WATER METER INSTALLATION IIPMENT - WATER ANT & MISC. EQUIP. BEWER LINE IRN. & EQUIP BEWER IRN. & EQUIP BEWER IRN. & EQUIP WATER MERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS SEION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	0 21.927 33,422 63,883 0 51,588 8,896 1,265 9,415 57,734 59,616 59,616 56,749 58,616 54,208 7,433 66,388 43,420 1,396,500 6,760 18,553 0	0 121,927 167,375 0 61,588 8,896 1,265 9,415 957,734 10,000 281,208 176,749 569,618 66,821 2,639,920 866,780 118,563 0 0
METER INSTALLATION IPMENT - WATER ANT & MISC. EQUIP. BEWER LINE IRN. & EQUIP SEWER IRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT EQUIPMENT SBION & DIST MAINS EQUIPMENT BODI & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	21,927 13,482 63,883 0 51,588 8,886 1,265 9,415 57,734 10,000 81,208 76,749 86,616 7,433 66,386 43,420 1,396,500 0 0	121,927 187,375 0 61,588 8,896 1,285 9,415 957,734 10,000 281,208 178,749 569,518 66,821 2,639,920 865,780 118,563 0 0
IIPMENT - WATER ANT & MISC. EQUIP. BEWER LINE IRN. & EQUIP BEWER IRN. & EQUIP BEWER IRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT EQUIPMENT SSION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	13,492 63,833 0 1,585 8,896 1,265 9,415 57,734 10,000 51,208 76,749 80,616 7,433 66,386 13,420 1,396,500 0 0	167,375 0 61,588 8,896 1,285 9,415 957,734 10,000 281,208 178,749 669,610 66,821 2,639,820 665,780 118,563 0 0
IIPMENT - WATER ANT & MISC. EQUIP. BEWER LINE IRN. & EQUIP BEWER IRN. & EQUIP BEWER IRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT EQUIPMENT SSION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	0 11,585 8,896 11,265 9,415 57,734 10,000 51,206 76,749 86,616 7,433 66,388 43,420 1,396,500 6,760 10,553 0 0	0 61,588 8,896 1,265 9,415 957,734 10,000 281,208 178,749 569,618 658,618 658,618 656,780 118,553 0 0
ANT & MISC. EQUIP. BEWER LINE JRN. & EQUIP SEWER JRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A ANS EQUIPMENT BBION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. JANT	51,585 8,895 1,285 9,415 57,734 10,000 51,208 56,749 89,616 7,433 66,388 43,420 1,396,500 6,760 18,553 0 0	8,896 1,285 9,415 957,734 10,000 281,208 178,749 669,610 66,821 2,639,920 666,780 118,563 0 0
BEWER LINE IRN. & EQUIP SEWER IRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SPICIAL DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	8,898 1,265 9,415 57,734 10,000 51,208 76,749 80,616 7,433 66,388 13,420 1,396,500 0 0 0	8,896 1,285 9,415 957,734 10,000 281,208 178,749 669,610 66,821 2,639,920 666,780 118,563 0 0
IRN. & EQUIP SEWER IRN. & EQUIP WATER WERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A ANNS EQUIPMENT SIGN & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	1,265 9,415 7,734 10,000 51,208 56,769 59,616 7,433 66,388 43,420 1,396,500 56,760 18,553 0 0	8,415 957,734 10,000 281,208 176,749 668,618 66,821 2,639,820 866,780 118,563 0 0
IRN & EQUIP WATER MERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SPICIN & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	8,415 57,734 10,000 51,208 76,749 86,816 7,433 66,386 43,420 1,396,500 66,760 0	957,734 10,000 281,208 178,749 569,610 866,610 2,639,820 856,760 118,563 0 0
WERS A ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SEICH & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP, LANT	57,734 10,000 51,208 76,749 59,616 7,433 56,388 54,320 1,396,500 56,760 0 0	10,000 281,208 178,749 568,618 86,621 2,839,820 866,760 118,553 0 0
ENERATOR EQUIPMENT EQUIPMENT RES & IMPROVEMENTS A AINS EQUIPMENT SPICIAL STAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	10,000 51,208 57,749 59,616 54,386 54,386 54,386 54,386 54,386 50 50 50 50 50 50 50 50 50 50	281,208 176,749 668,618 66,821 2,639,920 866,780 118,563 0 0
EQUIPMENT RES & IMPROVEMENTS & ANS EQUIPMENT SPICIAL DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP. LANT	51,206 76,749 89,616 7,433 66,386 43,420 1,396,500 6,760 0 0	176,749 568,618 66,821 2,639,920 866,760 118,563 0 0
RES & IMPROVEMENTS A AINS EQUIPMENT SSICH & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP, LANT	76,749 89,616 7,433 66,386 4,420 1,396,500 66,760 0 ()	568,618 86,621 2,639,620 866,760 118,563 0 0
IAINS EQUIPMENT SEION & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP.	S8 616         56,386           7,433         56,386           56,760         1,396,500           56,760         0           0         0	60,821 2,639,820 866,780 118,563 0 0
EQUIPMENT SPICE & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP, JANT	7,433 66,388 43,420 1,396,500 68,760 0 18,553 0 0 ()	2,639,620 866,760 118,563 0 0
SSICH & DIST MAINS REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP, LANT	43,420 1,396,500 56,760 18,553 0 0	866,760 118,563 0 0
REATMENT EQUIP SPRINGS HOP AND GARAGE EQUIP.	56,760 18,553 0	118,563 G D
SPRINGS HOP AND GARAGE EQUIP.		0
HOP AND GARAGE EQUIP.		0
LANT ()		
adable Assets	0 	8,110,188
· · ·	91,417 1,518,771	0,119,100 }
SES I METER INSTALLATION Assets LANT & MISC. EQUIP. SEWER LINE URN. & EQUIP SEWER URN. & EQUIP WATER WERS A SENERATOR EQUIPMENT IEQUIPMENT IRLES & IMPROVEMENTS A	(1,617) (717) × 61,776) (5,885) × (2,386) × (1,880) (3,086) × (1,610) (109) × (0,554) (951) × 63,184) (43,512) × 65,189) (1,062) × 95,622) (10,776) × 32,325) (8,279) × 54,184 (42,512) × 55,189 (10,776) × 55,180 (10,776) × 55,180 (10,776) × 55,180	(2.334) (67,461) (2.386)* (13,876)* (2,393)* (1,119)* (7,505)* (311,700) (5,251)* (100,603)* (40,604)* (726 268)*
SSION & DEST MAINS		(295,445)
	(52,369)	(52,369)
		(99,819)
		(24,582)
	19,427) (369,811) - ]	(1,689,036)]
rectation/Amortzetion Expense Amortzation Netled in Expense Idition Difference	74,444 89,359 (369,611) (205,808)] f	· ·
		Aceut
	Disposed	Depre
Gain (Loss)	-	
he Denne stable Annate		
to Depreciable Assets	F	
to Depreciable Assets to Accumulated Depreciation	han a start and the second sec	
SENERATOR EQUIPMENT EQUIPMENT EQUIPMENT Assets EQUIPMENT Assets SSION & DIST MAINS (Assets REATMENT EQUIP. SPRINGS multisd Deprecision (assets) SPRINGS multisd Deprecision (assets)	(5,169) (1,062) / 96,625) (10,778) / 95,625) (10,778) / 93,526) (8,279) / 94,510) (22,246) / (39) (21) / (6,268) / (5,269) / 66,313) (33,506) / 16,941) (5,941) / 19,427) (369,611) - 74,444 89,359 / 19,939 / 10,939 / 10,93	(6,261) (108,003) / (40,804) / (228,768) (80) (62,258) (295,445) (52,369) / (52,369) / (52,369) / (52,369) / (52,369) / (24,562) /

A Some electrions between these accounts were made when preparing the tax depreciation schedule. In total, there are no differences.

Additions to accumulated depresention in be found in Workpapers I 1: to I. a.

Spruce Creek South Utilities, Inc. Reconciliation of Depreciable Assarts and Accumulated Depreciation - Tax For the year ended June 30, 2000

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Balance at 6/30/95	Additions	Disposale	Butiance at B/38/08	Pending Sale @ 05/25/00	Adjusted Balance at 6/30/2000	
22,432			22,432	(22,432)	Ð	
			411.003	(411,003)	0	
131,779			131,779	(131,779)	0	
1,500,701			1,580,701	(1,580,701)	0	
132,125			132,125	(132,125)	0	
982			962	(962)	0	
14,339			14,339	(14,339)	0	
. 0		2	0	-	0	
		1			0	
167,375	10,788		• •	(178,163)	0	
0		1	0	•	0	
	12,959	/			0	
					•	
					•	
					-	
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		_				1
		<i>i</i> ,				1
	43 674				-	/
						(Due dilgence
	212,218	$\sim$				written off for t
		$\Lambda$				
				(110,000)	•	
-		VI	0	-	õ	
	350 737		8 480 925	(8 437 537)		
	,					
(11,805)	(1,000)		(12,805)	12,805	٥	
(11,805) (138,315)	(1,000) (22,871)		(12,805) (161,186)	- 12,805 181,188	0 0	
			(161,188) (52,594)	161,186 52,594	0	
(138,315)	(22,871)		(161,185) (52,594) (489,601)	161,188 52,594 489,601	0 0 0	
(138,315) (46,098) (384,698) (39,632)	(22,871) (8,496) (104,903) (6,937)		(161,186) (52,594) (489,601) (48,589)	161,188 52,594 489,801 46,569	0 0 0 0	
(138,315) (46,098) (384,698) (39,632) (859)	(22,871) (8,496) (104,903) (6,937) (44)		(161,186) (52,594) (489,601) (48,589) (1.003)	161,186 52,594 489,801 46,589 1,003	0 0 0 0 0	
(138,315) (46,098) (384,698) (39,632) (859) (2,334)	(22,871) (8,496) (104,903) (6,937) (44) (956)		(161,185) (52,594) (489,601) (48,569) (1.003) (1.003)	161,186 52,594 489,801 46,589 1,003 3,290	0 0 0 0 0	
(138,315) (46,098) (384,598) (39,632) (959) (2,334) (69,857)	(22,871) (6,496) (104,803) (6,937) (6,937) (44) (956) (12,327)		(161, 188) (52, 594) (489, 601) (48, 589) (1,003) - (3, 290) (82, 184)	181,188 52,594 459,801 46,569 1,003 3,290 82,184	0 0 0 0 0 0 0	
(138,315) (48,098) (384,698) (39,632) (959) (2,334) (69,857) (13,875)	(22,871) (6,496) (104,903) (6,937) (44) (956) (12,327) (4,421)		(181,185) (52,584) (489,601) (48,588) (1.003) -(1,290) (82,184) (18,297)	161,186 52,594 459,801 46,569 1,003 3,250 82,154 18,297	0 0 0 0 0 0 0 0	
(138,515) (46,086) (384,696) (39,632) (859) (2,334) (69,857) (13,875) (2,383)	(22,871) (8,486) (104,903) (6,903) (4,903) (444) (955) (12,327) - (4,421) (651)		(161, 180) (52, 564) (485, 501) (485, 589) (1,003) -(1,250) (82, 194) (18, 297) (3, 044)	181,188 52,594 489,801 46,569 1,003 3,290 82,184 16,297 3,044	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(138,515) (46,088) (38,638) (39,632) (859) (2,334) (69,857) (13,875) (2,383) (1,119)	(22,871) (8,496) (104,903) (6,937) (44) (956) (12,327) - (4,421) (651) (110)		(161,186) (52,564) (483,661) (48,568) (1,003) (12,2194) (12,2194) (13,2267) (3,044) (1,228)	181,186 52,594 485,801 46,569 1,003 3,290 82,184 18,297 3,046 1,229	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(*138,515) (46,086) (34,658) (39,632) (23,632) (2,334) (85,857) (13,876) (2,383) (1,119) (7,505)	(22,871) (6,499) (104,903) (6,537) (44) (956) (12,327) (4,421) (4,421) (551) (110) (110)		(161,186) (52,964) (485,661) (1,003) (1,203) (22,194) (18,2257) (3,044) (1,228) (6,522)	181,186 52,594 489,801 46,589 1,003 3,290 82,184 18,297 3,044 1,229 8,525	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(*138,515) (44,088) (34,698) (39,832) (859) (2,334) (859,857) (13,875) (2,383) (1,179) (7,505) (311,700)	(22,871) (6,4596) (104,803) (6,537) (44) (955) (12,327) (4,421) (551) (110) (1,029) (54,148)		(161, 180) (52, 594) (485, 501) (485, 589) (1,003) -(1,290) (82, 194) (18, 297) (3,044) (1,229) (8,525) (385, 546)	181,186 52,594 485,801 46,569 1,003 3,250 82,184 18,297 3,044 1,226 8,525 385,846	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(138,515) (46,088) (384,698) (39,632) (859) (2,334) (89,857) (13,875) (2,383) (1,119) (7,505) (311,700) (8,251)	(22,871) (6,4995) (104,903) (6,937) (44) (956) (12,327) (4,421) (551) (110) (1,029) (54,149) (10,72)		(161, 186) (52, 564) (48, 560) (48, 566) (1,003) (32, 184) (12, 287) (3, 044) (1, 229) (3, 65, 646) (7, 323)	181,186 52,594 489,801 46,569 1,003 3,250 82,184 18,297 3,044 1,229 8,525 365,846 67,523	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(*138,515) (46,086) (34,688) (39,632) (2,334) (52,354) (52,354) (52,354) (13,875) (2,383) (1,119) (7,505) (311,700) (6,251) (109,803)	(22,87)) (6,456) (104,503) (6,537) (443) (72,327) (4,421) (551) (1029) (54,148) (1,029) (54,148) (1,072) (13,710)		(161, 186) (52, 564) (489, 561) (488, 569) (1,003) (3, 250) (82, 194) (18, 252) (3, 044) (1, 228) (8, 522) (365, 546) (7, 323) (120, 313)	181,186 52,594 485,801 46,559 1,003 3,250 82,184 18,297 3,044 1,229 8,525 365,846 7,323 120,313	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
( ¹ 38,515) (48,088) (34,698) (39,832) (859) (2,334) (859,857) (13,875) (2,383) (1,119) (7,505) (311,700) (8,251) (108,803) (40,604)	(22,871) (6,4596) (104,803) (6,937) (44) (956) (12,527) (4,421) (551) (10) (1,029) (54,148) (1,072) (13,710) (10,381)		(161, 180) (52, 594) (485, 601) (485, 603) (1, 003) (3, 249) (3, 249) (12, 259) (3, 044) (1, 229) (8, 525) (385, 546) (7, 323) (120, 313) (50, 565)	181,186 52,594 489,801 46,569 1,003 3,250 82,184 18,297 3,044 1,226 8,525 385,846 7,323 120,313 50,985	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(138,515) (46,086) (34,658) (39,632) (23,632) (13,875) (13,875) (2,334) (89,857) (13,875) (2,383) (1,119) (7,505) (311,700) (8,251) (106,803) (40,804) (228,756)	(22,871) (8,456) (104,603) (6,537) (4,421) (12,327) (4,421) (13,109) (13,110) (13,110) (10,281) (10,281) (22,538)		(161,186) (52,964) (485,601) (1,003) (1,203) (12,204) (13,227) (14,227) (14,227) (14,227) (14,227) (14,227) (14,227) (12,228) (15,254) (120,313) (55,264) (255,264)	161,186 52,594 46,589 1,003 3,290 82,184 18,297 3,044 1,229 8,525 385,846 7,323 120,313 50,985 255,294	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(133,515) (46,086) (34,686) (34,686) (2,354) (85,857) (13,876) (2,383) (1,119) (7,505) (311,700) (6,251) (109,803) (40,604) (226,756) (5,318)	(22,871) (6,456) (104,503) (104,503) (4,453) (12,327) (12,327) (12,327) (12,327) (13,710) (10,28) (14,710) (10,381) (28,538) (14,788)		(161, 180) (52, 564) (485, 561) (485, 563) (1,003) (3, 250) (82, 194) (18, 2257) (3, 244) (1, 228) (18, 525) (3, 65, 646) (7, 323) (120, 313) (50, 9665) (255, 2944) (21, 106)	181,186 52,594 46,569 1,003 3,250 82,184 18,297 3,044 1,229 8,525 365,846 7,323 120,313 50,985 255,294 14,889	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(138,515) (48,088) (34,698) (39,632) (859) (2,334) (659,857) (13,875) (2,383) (1,179) (7,505) (311,700) (8,251) (106,803) (40,604) (228,756) (5,318) (347,814)	(22,871) (6,4568) (104,803) (6,537) (44) (955) (12,527) (4,427) (551) (551) (10,29) (54,148) (10,729) (10,281) (28,538) (14,768) (204,811)		(161, 189) (52, 594) (485, 601) (485, 601) (1,003) -(1,290) (82, 194) (12, 297) (3,044) (1,229) (8, 525) (355, 546) (7, 323) (120, 313) (550, 565) (255, 2944) (21, 106)	181,186 52,594 489,801 46,569 1,003 3,250 82,184 18,297 3,044 1,226 8,525 385,846 7,323 120,313 50,985 255,294 14,896 552,625	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
(133,515) (46,086) (34,686) (34,686) (2,354) (85,857) (13,876) (2,383) (1,119) (7,505) (311,700) (6,251) (109,803) (40,604) (226,756) (5,318)	(22,871) (6,456) (104,503) (104,503) (4,453) (12,327) (12,327) (12,327) (12,327) (13,710) (10,28) (14,710) (10,381) (28,538) (14,788)		(161, 180) (52, 564) (485, 561) (485, 563) (1,003) (3, 250) (82, 194) (18, 2257) (3, 244) (1, 228) (18, 525) (3, 65, 646) (7, 323) (120, 313) (50, 9665) (255, 2944) (21, 106)	181,186 52,594 46,569 1,003 3,250 82,184 18,297 3,044 1,229 8,525 365,846 7,323 120,313 50,985 255,294 14,889	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	22,432 411,003 131,779 1,560,701 132,125 982 14,339	22,432 411,003 133,779 1,560,701 132,125 982 14,339 0 121,977 157,375 10,788 0 51,588 12,959 8,896 1,265 9,415 957,734 10,000 281,208 178,749 509,816 65,821 13,671 2,539,820 313,319 655,820 118,553 0 0	22,432           411,003           131,779           1,560,701           132,125           982           14,339           0           121,927           157,375           10,788           0           51,558           9,415           955,774           10,000           251,208           176,749           509,618           65,821           13,319           856,760           118,553           0           0	exports         exports           22,432         22,432           411,003         411,003           131,779         131,779           1,500,701         1,550,701           132,125         132,125           982         962           14,339         14,339           0         0           121,827         121,827           157,375         10,788           0         121,827           151,588         12,959           1,265         1,285           9,415         9,415           9,51,588         12,959           10,000         10,000           251,208         261,208           178,749         57,734           95,774         569,618           65,820         313,319           2,653,920         313,319           2,653,920         313,319           2,657,80         866,760           0         0           0         0	exponse         exponse <t< td=""><td>erseve         gr serze         at 9/30/2008           22,432         22,432         0           411,003         411,003         (411,002)         0           131,779         131,779         (131,779)         0           1,500,701         1,500,701         (1,500,701)         0           132,125         132,125         (132,125)         0           982         982         (14,339)         0           0         14,339         (14,339)         0           121,8277         10,788         178,183         (178,163)         0           0         0         -         0         -         0           51,588         12,959         64,547         (64,547)         0           1,255         1,285         (1,285)         0         -           10,000         10,000         10,000         0         -         0           251,208         261,208         261,208         221,208         0         0           251,208         261,208         261,208         0         0         0           10,000         10,000         10,000         0         0         0         0         0</td></t<>	erseve         gr serze         at 9/30/2008           22,432         22,432         0           411,003         411,003         (411,002)         0           131,779         131,779         (131,779)         0           1,500,701         1,500,701         (1,500,701)         0           132,125         132,125         (132,125)         0           982         982         (14,339)         0           0         14,339         (14,339)         0           121,8277         10,788         178,183         (178,163)         0           0         0         -         0         -         0           51,588         12,959         64,547         (64,547)         0           1,255         1,285         (1,285)         0         -           10,000         10,000         10,000         0         -         0           251,208         261,208         261,208         221,208         0         0           251,208         261,208         261,208         0         0         0           10,000         10,000         10,000         0         0         0         0         0

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Book Depreciation/Amortization Expense Tax Depreciation Rock/Cax Differences	248,524 (538,110)
Book/Tax Difference	(289,586)

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Description	In-Service Date Life Met	hod Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr. Through 6/30/2000 (.5*%)	Accum, Depr. 6/30/00
Water	1		/				
and	08/01/91/	17,438	/ / N/A				
Vell Site	07/01/96 / 20	519	/ N/A		\$		
Land ,	06/30/97	96,371 <i>114,</i> 328	'N/A				,
Structures & Improvements	. /				/		/
1989 Addition	09/01/89 / 20 200	DDB 9,581	- 5,187	· 214	4.461%		5,615
1990 Addition	04/01/90 / 20 200	DOB 1,330	- 674	· 30	4,462%	, 30 °	734
IStr&imp	07/01/95 / 20 200		215	· 23	5.285%	21	259
Fence	11/23/94 / 20 200		J 929	<i>ć,</i> 30	4.888%	28	987
Engineering	07/01/96 / 20 200		5,590	/ 833	5.713%	770	7,193
1996 Addition	07/01/96 / , 20 200		27,164		5.713%	3,742	34,952
Structure & Improvements	06/30/97 / 20 200		845		6.177%		1,224
		176,749	40,604			4,988 *	
Collecting & Impounding Res							
1989 Addition	09/01/89 20 200	DDB 13,040	7,048	291	4.461%	291-	· 7,630
1990 Addition - Tank	04/01/90 20 200	DDB 9,392	4,756	209	4.462%	210	5,175
		22,432	11,804	500	1	500	

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Description	In-Service Date	Life Method	Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr. Through 6/30/2000 (.5*%)	Accum. Depr. 6/30/00
Supply Mains								
1989 Addition	09/01/89	20 200 DDB	74,551	40,247	1,663	4.462%	1,663	43,573
1990 Addition - Labor	08/31/90	20 200 DDB	52,073	> 26,372	1,162	4.461%	1,161	28,695
1991 Addition	06/13/91	20 200 DDB	13,008	6,044	290	4.461%	290	6,624
1991 Addition	06/13/91	20 200 DDB	4,314	2,005	96	4.461%	96	2,197
1991 Addition	11/21/91	20 200 DDB	12,422	5,771	277	4.461%	277	6,325
1991 Addition - Labor	07/01/91	20 200 DDB	49,824	23,149	1,112	4.461%	1,111	25,372
1992 Addition	07/01/92	20 200 DOB	35,246	14,782	786	4.461%	786	16,354
1993 Additions	07/01/93	20 200 DOB	69,644	25,953	1,702	4.522%	1,575	29,230
1993 Addition - Cap Labor	07/01/93	20 200 DDB	30,628	11,414	749	4.522%	692	12,855
1994 Additions	07/01/94	20 200 DDB	124,103	39,935	3,279	4.888%	3,033	46,247
1994 Addition - Cap Labor	07/01/94	20 200 DDB	71,474	22,999	1,889	4.888%	1,747	26,635
1996 Addition	07/01/96	20 200 DOB	32,329	6,703	998	5.713%	923	8,624
1998 Additons	1998	10 200 DDB	7,279	1,382	655	14.400%	524	2,561
			576,895	226,756	<u>1</u> 4,658√		13,880	255,294
Water Treatment Equipment			1			,		
1989 Addition	9/1 <b>/</b> 89	20 200 DDB	12,353	6,734	275	4,462%	276	7,285
Chlorinator	6/4/93	20 200 DOB	800	298	20	- 4.522%	18	336
Chlorine Pump	11/10/94	20 200 DDB	1,068	343	28	4.888%	26	397
Water Treatment Equipment	7/1/96	20 200 DOB	7,999	1,659	247	5.713%	228	2,134
1997 Additions	6/30/97	20 200 DDB	634,540	90,785		6.177%	19,598	131,567
			656,760	99,819	21,754 🗸	/	20,146	141,719

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LKH 11/13/00

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Description	In-Service Date	Life Method	Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr. Through 6/30/2000 (.5*%)	Accum. Depr. 6/30/00
Transmission & Dist. Mains								
1989 Addition	9/1/89	20 200 008	34,572	18,664	771	4.461%	771	20,206
1990 Addition - APES	5/1/90	20 200 DDB	50,271	25,459	1,121	4.462%	1,122	27,702
1990 Addition - Parts	10/1/90	20 200 DDB	10,302	5,217	230	4.462%	230	5,677
Labor Phase IV (111 lots)	10/1/90	20 200 008	19,203	9,725	428	4.462%	428	10,581
1990 Addition - Pipes	12/1/90	20 200 DDB	1,432	725	32	4,462%	32	789
1991 Addition	3/7/91	20 200 DDB	33,595	15,609	749	4.461%	749	17,107
995 Additions - 93	01/01/95	20 200 DDB	163,507	43,622	4,671	5.285%	4,321	52,614
995 Additions - 94	1995	20 200 DDB	127,313	33,966	3,637	5.285%	3,364	40,967
1995 Additions	07/01/95	20 200 DDB	120,133	32,051	3,432	5.285%	3,175	38,658
1996 Additions	07/01/96	20 200 DDB	197,570	40,966	6,102	5.713%	5,644	52,712
997 Additions	06/30/97,	20 200 008	485,522	69,441	16,185	6.177%	14,995	100,621
999 Additions	06/30/99	15 200 DDB	1,396,500	52,369	50,623	9,500%	66,334	169,326
2000 Additions	06/30/00	15 200 DDB	313,319 /	· · ·	7,833	5.000%	7,833	/ 15,666
		,	2,953,239	347,814	95,814	/	108,997	552,625
Meters & Meter Installation							,	
1989 Addition	09/01/89	20 200 DDB	1,178	1,178	-	N/A	-	1,178
990 Addition	05/01/90	20 200 008	6,616	6,616	-	N/A	-	6,616
991 Addition	1991	20 200 DOB	5,865	6,258	(393)	N/A	-	5,865
992 Addition	11/01/92	20 200 DDB	6,318	6,177	141	4.462%	141	6,459
1993 Additions	07/01/93	7 200 DDB	12,426	11,318	<del>555</del>	8.920%	554	12,427
994 Additions	07/01/94	7 200 DDB	23,758	19,517	1,060	8.930%	1,061	21,638
995 Additions	07/01/95	7 200 DDB	14,424	10,562	644	8.920%	643	11,849
1996 Additions	07/01/96	20 200 DDB	17,537	3,636	542	5.713%	501	4,679
1997 Additions	06/30/97	20 200 DDB	15,370	2,199	513	6,177%	475	3,187
999 Additions	06/30/99	15 200 DDB	63,883	2,396	2,316	9.500%	3,034	7,746
2000 Additions	06/30/00	15 200 DDB	10,788		270	5.000%	270	539
		•	178,163	69,857	5,648 🗸	-	6,679	82,184

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Description	in-Service Date	Life Method	Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr, Through 6/30/2000 (.5*%)	Accum. Depr. 6/30/00
Fire Hydrant Assamblies								
1993 Additions	07/01/93	20 200 DDB	47,713	17.780	1,166	4.522%	1,079	20.025
	07/01/95	20 200 CDB 20 200 DDB	•	,	495	4.888%		6,979
Fire Hydrant Assembly	07/01/94		18,728	6,026 10,118		4.000 % 5.285%		12,203
1995 Additions 1996 Additions	07/01/95	20 200 DDB	37,925		1,083	5.265%		
		20 200 DDB	27,030	5,605	835			7,212
1997 Additions	06/30/97	20 200 DDB	729 132,125	104 39,633	24 3,603 √	6.177% _.	23 3,333 √	, 151 <i>46,5</i> 69
Computers - Water			1					
Eldorado Software	08/22/95	5 200 DOB	2,250	1,991	129	5.760%	65	2,185
	07/01/96	5 200 DOB	7,165	5,514	413	11.520%		, <b>6,34</b> 0
Computer	0//01/90	5 200 008	9,415	7,505	413 542 √		413 478 [×]	8,525
,			3,413	7,000	542 V		470	0,020
Franchise				•				
1996 Costs	07/01/96	15 SL	6,334	1,267	211	6.667%	211	1,689
1997 Costs	1997	15 SL	8,005	1,067	267	6.667%	267	1,601
			14,339	2,334	478 🗸		478 -	3,290
Wells & Springs								
Well	07/01/96	20 200 DDB	37,824	7,843	1,168	5.713%	1,080	10,091
Permit Well	07/01/96	20 200 DOB	7,053	1,462	218	5.713%		1,881
Testing Well	07/01/96	20 200 DDB	3,262	676	101	5.713%		870
Well	07/01/96	20 200 DDB	70,414	14,600	2,175	5.713%		, 18,786
· · · · ·			118,553	24,581	3,662 -		3,386 4	
Power Generating Equipment	07/01/96	7 200 DOB	10,000	6,251	625 [√]	8.930 <b>%</b>	. 447 🗸	7,323
Taols								
1997 Additions	1997	7 200 DOB	154	60	14	12,490%	10	84
1999 Additions	06/30/99	7 200 DOB	58,388	6,258	-5,661	24.490%		19,069
2000 Additions	06/30/00	7 200 008	13,671 ·		977	14.290%		1,954
	00/00/00	7 200 000	72,213	6,318	6,652 ×		8,136 -	
Sewer Plant								
Land	05/20/91	20 200 DDB	6,600	N/A	N/A			
Survey Cost	12/31/92	7 200 DOB	1,000	N/A N/A	N/A			
Juitey JUSL	12131132	7 200 008	7,600	N/A	NA			

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Description	in-Service Date	Life Method	Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr. Through 6/30/2000 (.5*%)	Accum. Depr 6/30/00
· · · · · · · · · · · · · · · · · · ·		······································						
Collection Sewers - Force								
992 Addition	10/22/92	20 200 DDB	7,594	3,187	172	4.462%	169	3,528
Collection Sewer - Force	07/01/93	20 200 DDB	61,336	22,857	1,499	4.522%	1,387	25,743
994 Additions	07/01/94	20 200 DDB	59,610	19,182	1,575	4.888%	1,457	22,214
996 Additions	07/01/96	15 200 DDB	3,239	871	125	6.930%	. 112	1,108
			131,779	46,097	3,371 -		3,125 -	52,593
Collection Sewers - Gravity								
992 Addition	07/04/92	20 200 DDB	56,386	23,665	1,275	4.462%	1,258	26,198
992 Addition	10/01/92	20 200 DDB	57,010	23,927	1,289	4.462%	1,272	26,488
Collection Sewers - Gravity	07/01/93	20 200 DDB	60,368	22,496	1,475	4.522%	1,365	25,336
994 Additions	07/01/94	20 200 DDB	36,298	11,608	887	4.522%	821	13,310
995 Additions - 93	01/01/95	20 200 DOB	170,075	45,375	4,858	5,285%	4,494	54,727
995 Additions - 94	01/01/95	20 200 DOB	183,996	49,089	5,256	5.285%	4,862_	
995 Additions	07/01/95	20 200 DOB	165,595	44,179	4,730	5.285%	4,376	53,285
996 Additions	1996	15 200 DOB	102,690	27,624	3,954	6,930%	3,558	35,136
1997 Additions	06/30/97	15 200 DDB	728,283	136,735	31,134	7,700%	28,039	195,908
			1,560,701	384,698	54,858 ×		<b>5</b> 0,045	489,60
Collecting Structures								
992 Addition	07/04/92	20 200 DDB	10,144	4,257	229	4.462%		4,71:
992 Addition	10/01/92	20 200 DDB	9,080	3,811	205	4.462%	203	4,21
Manholes	07/01/93	20 200 DDB	141,897	52,877	3,468	4.522%	3,208	59,553
lift Stations	07/01/93 /	20 200 DDB	75,757	28,231	1,851	4.522%	1,713	31,79
Manholes	07/01/94	20 200 DDB	43,554	14,015	1,151	4.888%	1,064	16,230
Special Collect Structure	1996	15 200 DDB	45,780	12,315	1,763	6.930%	1,586	15,66
Special Collect Structure	07/01/96	15 200 DDB	13,977	3,760	538	6.930%		4,78
ift Station	07/01/96	15 200 DDB	8,873	2,387	342	6.930%	307	3,03
Vanholes	07/01/96	15 200 DDB	61,941	16,662	2,385	6.930%	2,146	21,19
		•	411,003	138,315			10,939	
Flow Measuring Devices								
1992 Addition	07/04/92	20 200 DDB	981	959	22 🗸	4.462%	22	<ul> <li>✓ 1,00</li> </ul>

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Description	In-Service Date	Life Method	Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr. Through 6/30/2000 (.5*%)	Accum, Depr. 6/30/00
Pumping Equipment	,			r				
1992 Addition	07/04/92	20 200 DDB	15,766	6,617	356	4.462%	352	7,325
1992 Addition	10/01/92	20 200 DOB	12,193	5,117	276	4.462%	272	5,665
Pumping Equip/Lift Station	07/01/94	20 200 DDB	29,973	9,645	792	4.888%	733	11,170
1989 Addition	09/01/89	20 200 DDB	- 16,638	9,070	371	4.461%	371	9,812
1990 Addition	02/01/90	20 200 DDB	24,308	12,939	542	4,462%	542	14,023
Generator	09/01/90	20 200 DDB	18,710	9,476	417	4.462%	417	10,310
1991 Addition	1991	20 200 DOB	6,000	2,770	134	4.461%	134	3,038
1992 Addition	05/20/92	20 200 DDB	1,272	534	29	4,462%	28	591
2 60 HP Pumps & Install	07/01/93	20 200 DDB	11,217	4,180	274	4.522%	254	4,708
Omni Generator	11/15/93	20 200 DDB	28,731	10,707	702	4.522%	650	12,059
Flowtronics Control Panel	11/15/93	20 200 DDB	65,911	24,561	1,611	4.522%	1,490	27,662
Upgrade Control Panel	11/10/94	20 200 008	4,529	1,457	120	4.888%	111	1,688
Pump 1996 Equipment	07/01/96	20 200 DDB	22,819	4,732	705	5,713%	652	6,089
1996 Pump Equipment	07/01/96	20 200 DDB	23,141	4,798	715	5.713%	661	6,174
			281,208	106,603	7,044 ×		6,566	120,313

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Description	In-Service Date	Life Method	Basis	Accum. Depr. 6/30/99	Depr. Through 12/31/99	Applicable Percentage	Depr. Through 6/30/2000 (.5*%)	Accum, Depr 6/30/00
Plant Sewers								
992 Addition	07/04/92	20 200 DDB	262,249	110,066	5,930	4.462%	5,851	121,847
992 Addition	10/01/92	20 200 DD8	20,914	8,778	473	4.462%	467	9,718
993 Addition - Cap Labor	07/01/93	20 200 DDB	60,272	22,460	1,473	4.522%	1,363	25,296
CCC - Treatment Plant	11/21/94	20 200 DDB	20,213	N/A			-	
994 Addition	07/01/94	20 200 DDB	151,573	48,774	4,005	4.888%	3,704	56,483
994 Additional Costs	07/01/94	20 200 DDB	9,925	3,194	262	4.888%	243	3,699
994 Addition - Cap Labor	07/01/94	20 200 DDB	54,226	17,449	1,433	4.888%	1,325	20,207
995 Additions	1995	20 200 DOB	7,579	2,022	217	5.285%	200	2,439
Sewer Plant	07/01/96	15 200 DDB	44,083	11,858	1,697	6.930%	1,527	15,082
DEP Plant	07/01/96	15 200 DDB	13,173	3,544	507	6.930%	456	4,507
esting	07/01/96	15 200 DOB	9,631	2,591	371	6,930%	334	3,296
erritory Extend	07/01/96	15 200 DDB	7,066	1,901	272	6.930%	245	2,418
ewer Plant	07/01/96	15 200 DDB	189,298	50,921	7,288	6.930%	6,559	64,768
ngineer & Design	07/01/96	15 200 DDB	47,841	12,869	1,842	6.930%	1,658	16,369
P/Underground	07/01/96	15 200 DDB	19,747 [,]	5,312	760	6.930%	684	6,756
ence	07/01/96	15 200 DDB	12,267	3,300	472	6.930%	425	4,197
lectric Work	07/01/96	15 200 DDB	7,386	1,987	284	6.930%	256	2,527
lisc Costs	07/01/96	15 200 DOB	10,643	2,863	410	6.930%	369	3,642
997 Additions	06/30/97	15 200 DDB	9,648	1,811	413	7.700%	371	2,595
			957,734	311,700	28,109 🗸		26,037	
Eldorado Software	1995	5 200 DDB	1,265	1,120	<b>73</b> ⊻	5.760%	36	√ 1,229
Outfail Sewer Line								
ond Liner	07/01/96	15 200 DDB	8,896	2,393	343 ~	6.930%	308	/ 3,044
Other Plant						. X		
Sprayfield	07/01/96	15 200 DDB	51,588	13,877	1,986	6.930%	1,788	17,651
000 Additions	6/30/00	15 200 DOB	(12,959)	•	324	5.000%		648
	1		64,547	13,877	2,310 ~	/	2,111	/ 18,29
			8,460,925 /	1,889,038	267,370		~~	2,427,14

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