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| 12 | REBUTTAL TESTIMONY OF JUDITH J. KIMBALL |
| 13 | BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION |
| 14 | on behalf of |
| 15 | SOUTHERN STATES UTILITIES, INC. |
| 16 | DOCKET NO. 920199-WS |
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| 2 | Q. | PLEASE | STATE | YOUR | NAME, | Business | Address | ANI |
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| 3 | | PROFESS | TON. | | | | | |

- A. My name is Judith J. Kimball, 1000 Color Place,

 Apopka, Florida 32703. I am Assistant Vice

 President Finance and Administration for Southern

 States Utilities, Inc. ("Southern States").
- Q. PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND
 OTHER QUALIFICATIONS.
- I received a Bachelor of Science degree in Business 10 Α. 11 Administration with a major in Accounting from the 12 University of Central Florida in 1983. licensed as a certified public accountant in the 13 State of Florida in 1984. I am a member of the 14 American Institute of Certified Public Accountants 15 and the Florida Institute of Certified Public 16 17 Accountants.
- 18 Q. WOULD YOU PLEASE DESCRIBE YOUR EMPLOYMENT HISTORY

 19 IN THE FIELD OF PUBLIC UTILITY REGULATION?
- A. In May 1983, I was hired as a public utility auditor
 for the Florida Public Service Commission ("FPSC"
 or "Commission"), working out of the Orlando field
 office. I held that position until approximately
 October 1984, at which time I joined Southern States
 as Rate Director. I remained in that position until

- June 1987 when I was appointed to the position of Controller.
- Q. WOULD YOU PLEASE DESCRIBE THE TYPE OF WORK YOU

 4 PERFORMED WHILE AN AUDITOR FOR THE FPSC?
- 5 A. Most of the audits I participated in involved small water and wastewater utilities located in central 7 Florida. I also performed audit work at United Telephone in Apopka, Vista-United Telecommunications at Disney World, and Gulf Power in Pensacola. 10 addition to assisting on various portions of these audits, I was audit manager on several of them. 11 conducted staff assisted audits in those instances 12 13 where the utility was very small and virtually created accounting records to support rate filings. 14 I participated in several audits of Southern States 15 during my tenure with the Commission. During these 16 17 audits, I worked on rate base issues, establishing 18 or verifying beginning balances, vouching plant and 19 CIAC additions and reviewing tax returns. audited expenses for prudency and reasonableness. 20
- Q. PLEASE DESCRIBE YOUR PAST AND CURRENT RESPONSIBILITIES AT SOUTHERN STATES.
- 23 A. During my first three years at Southern States, I
 24 was the Rate Director. In addition to filing rate
 25 cases, I was involved in the filing of pass through

and indexing applications.

In June 1987, I was appointed to the position of
Controller. As Controller, my responsibilities
included overseeing the Financial Accounting,
Regulatory Accounting, Payroll, Accounts Payable
and Property Accounting Departments. The Accounting
area provides support to the Rate Department in its
filings and in the audit and discovery processes
that result from these filings.

In October of 1992, I was promoted to the position of Assistant Vice President - Finance and Administration. My current duties include Finance and Administration Department support of rate applications, synchronization of accounting records with regulatory documentation, impact research on regulatory accounting issues and coordination of revenue activities on behalf of the Finance and Administration Department.

19 Q. PLEASE EXPLAIN THE PURPOSE OF YOUR TESTIMONY.

A. The purpose of my testimony is to address a variety
of the adjustments to the Company's revenues
requirements proposed by Public Counsel's witness,
Kimberly H. Dismukes. I also will address certain
portions of the testimony of Mr. Harry Jones on
behalf of COVA.

- 1 Q. DO YOU AGREE WITH MS. DISMUKES' PROPOSED ADJUSTMENT
- 2 CONCERNING DISCOUNTS RECEIVED BY SOUTHERN STATES FOR
- 3 EARLY PAYMENT OF BILLS?
- 4 A. Yes.
- 5 Q. DO YOU AGREE WITH MS. DISMUKES' PROPOSED ADJUSTMENTS
- 6 REGARDING CHARITABLE CONTRIBUTIONS?
- 7 A. Yes. However, as a point of clarification, the Blue
- **8** Key sponsorship fee of \$500.00 was an advertising
- 9 item, not a charitable contribution.
- 10 Q. DO YOU HAVE ANY COMMENTS CONCERNING MS. DISMUKES'
- 11 PROPOSED ADJUSTMENT REGARDING AN ADDITIONAL WRITE
- 12 DOWN OF DELTONA LAKES LAND VALUES AFTER THE END OF
- 13 THE TEST YEAR?
- 14 A. Yes, the Company agrees with this adjustment. In
- this instance, the Deltona write-down should have
- occurred simultaneously with the other land
- adjustments. However, final information was not yet
- available. However, we reiterate if the Commission
- 19 makes downward adjustments for events occurring
- 20 outside the test year, "known and measurable" upward
- 21 adjustments also must be recognized. "Known and
- measurable" is the standard applied by Ms. Dismukes
- at page 35, line 16-17 of her testimony.
- 24 Q. DO YOU HAVE ANY COMMENTS REGARDING MS. DISMUKES'
- 25 PROPOSED ADJUSTMENTS TO 1991 BAD DEBT EXPENSE?

1 Α. One item which should be corrected in Ms. 2 Dismukes' testimony relates to the allegation that 3 the increase in bad debt expense in 1991 resulted from a change in methodology in determining the bad 5 debt reserve. This is not accurate. This matter was discussed off the record during the depositions; however, Company representatives were uncertain at 7 that time whether the methodology for determining 9 the reserve had changed in 1991 from what it was in 10 Upon doing the research required to submit 11 a late filed exhibit on that topic, it was verified 12 that the same methodology for determining the reserve was used in 1991 as was used in 1990. 13 14 I have to disagree with Ms. Dismukes' position that 15 \$30,000 of the increased bad debt expense associated with M&M Utilities should be disallowed in the rate 16 Although the aging indicated \$30,000 of 17 18 potential bad debt expense for M&M, the actual bad debt expense in 1991 on this plant's books was 19 \$17,719. This is the amount which was repooled and 20 allocated to the remaining systems. As a result, 21 if this adjustment is deemed appropriate, the amount 22 to be adjusted downward would be \$17,719 times 23 24 66.4503% (the filed-FPSC allocation factor) or \$11,774. 25

Regarding the \$15,000 provision that was associated with the Deltona gas operations that were sold, I agree with Ms. Dismukes that non-regulated expense should not be allocated to SSU's water and wastewater customers. However, gas customers are allocated \$14,411 of bad debt expense in the MFRs as a result of the pooling of customer service expenses. Included within this allocation pool was the \$15,000 adjustment that was referenced. allocation follows the same theory as all other A&G allocations in this docket. There is no basis to treat this expense differently than other expenses pooled and allocated based on number of customers; allocation methodologies should be applied uniformly and consistently to all allocated expenses.

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Finally, with regard to the \$20,000 of bad debt expense associated with Citrus Sun Club, bad debt expense was not increased in 1991 due to the \$20,000 owed by Citrus Sun Club. This association had owed SSU this money for a number of years and in fact, at the end of 1990, owed SSU \$20,523. As a result, the provision for this customer was established in 1990. The 1991 increase was unrelated to Citrus Sun Club even though they still owed SSU \$19,398 at that time. It has taken that customer until September

1 1992 to become current on their account.

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The allocation of bad debt expense based on number of customers is a prime example of where it is improper to select one situation and remove it from the calculation for the reserve and ignore situations where treatment perhaps would go the other direction. When reserve requirements are analyzed, it is done on a total company basis, not system by system. The resulting expense charged to the system is based on that system's balance of accounts over 60 days past due as a percent of the total. If we were to look on a customer by customer basis, we would find frequent cases where customers owe us large amounts of money which we never recover. Moreover, customers who may repay the Company for outstanding sums owed constantly are replaced by other customers who do not pay their bills. Finally, and perhaps most importantly, bad debt expense in this rate case is .6 percent of revenue which is a very reasonable amount given industry averages, SSU's system demographics and the state of the economy.

Q. DO YOU AGREE WITH MS. DISMUKES' OUT OF PERIOD

ADJUSTMENT REGARDING THE BACKBILLING OF SOUTHERN

STATES BY JACKSONVILLE SUBURBAN UTILITIES

1 CORPORATION?

- 2 A. I do not agree with the proposed adjustment 3 regarding the Jacksonville Suburban Utilities Corporation billing for past under payments. 5 Company was required to make these payments based on Jacksonville Suburban's tariff and Commission rules regarding back billing. The amount of the back billing should be amortized and reflected in 8 9 rates over a three year period which 10 approximately the period during which the under billing occurred. The unamortized portion of these 11 12 expenses should be included in the Beacon Hills rate 13 A prime example of why this type of an base. 14 adjustment is inappropriate can be found in a recent 15 similar situation between Jacksonville Suburban and our Woodmere plant which may have significant 16 ramifications on Woodmere expenses, little to none 17 18 of which is reflected in this rate case.
- 20 ADJUSTMENT REGARDING THE EXPENSES RECLASSIFIED FROM
 ORGANIZATION COST?
- 22 A. Yes. These were out of period expenses which should 23 not be included in the test year.
- Q. DO YOU AGREE WITH MS. DISMUKES' PROPOSAL TO DENY
 SOUTHERN STATES RECOVERY OF OPERATION AND

1 MAINTENANCE EXPENSES ASSOCIATED WITH THE JUNGLE DEN 2 WASTEWATER SYSTEM?

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Ms. Dismukes' proposed disallowance of costs incurred on the Jungle Den system to correct manhole overflows and life station failures is appropriate. Ms. Dismukes did not even attempt to establish that the overall level of operating and maintenance expenses was unusual for the system. In fact, 1991 expenses were approximately \$25,000 less than the 1990 expenses. Ms. Dismukes presents no evidence that 1992 expenses will not more closely approximate 1990, than 1991. O&M expenses must be reviewed in their entirety before adjustments of the nature proposed by Ms. Dismukes are accepted. Ms. Dismukes also improperly characterizes my deposition My understanding is that the work testimony. performed on the specific manholes and lift stations treated in 1991 will not be performed again. However, each year work of this nature is performed on some manholes and lift stations. This work is an ordinary and necessary cost of maintaining the Jungle Den system. I did not say in the deposition that the indicated 1991 charges should be removed from test year expenses. At a minimum, the costs should be amortized over a three year period and the unamortized balance included in the Jungle Den ratebase.

4 5 6

- Q. DO YOU AGREE THAT THERE SHOULD BE AN ADJUSTMENT TO

 REDUCE PROPERTY TAXES AT SUGAR MILL WOODS?
- Yes, test year expenses should be reduced by \$33,063
 due to an out of period amount contained in the
 MFRs.
- 8 Q. COULD YOU PROVIDE SOME BACKGROUND INFORMATION
 9 CONCERNING THE SUBJECT OF PROPERTY TAXES AT SOUTHERN
 10 STATES UTILITIES AND CITRUS COUNTY SPECIFICALLY?
- A. Since 1987, all property tax returns have been 11 12 prepared under my supervision and direction. Company has continued to search out ways to reduce 13 property taxes in the 27 counties in which it does 14 15 business. During 1991, a property tax consultant was hired on a contingent basis to determine if the 16 Company could save money through the use of 17 18 consultants specializing in that arena. One of the counties in which Southern States does business was 19 selected as a test site and some savings were 20 21 realized through the process. Once proposals were submitted for handling the entire company, it became 22 23 readily apparent that the service would cost more than the tax savings potentially realized. 24
- 25 O. WOULD YOU EXPLAIN THE CHAIN OF EVENTS WHICH OCCURRED

- with the sugar mill woods system in citrus county

 as they relate to property taxes.
- A. Of course. Sugar Mill Woods was acquired by Southern States in December 1988. The tangible personal property tax return for the year 1988 was submitted by Southern States on March 23, 1989.
- 7 These tax returns are due on April 1 of each year.
- 8 Q. WHO PREPARED THAT RETURN?
- 9 A. I personally prepared that return and a copy of it

 10 is included as Exhibit _____ (JJK-1). Also included

 11 as Exhibit _____ (JJK-2) is the property tax return

 12 as filed by the former owner of Sugar Mill Woods for

 13 the year 1987.
- 14 Q. WHY DID YOU PERSONALLY FILE THE 1988 RETURN?
- As Controller, I was quite actively involved in the 15 A. post acquisition activity related to Sugar Mill 16 I had spent some time with the individual 17 previously preparing their property tax returns to 18 gain an understanding of how they arrived at the 19 taxpayer's estimate of the taxable value. 20 the company detects a serious flaw in how the 21 previous owner of a system calculated the value of 22 the total personal property, the policy was to keep 23 the calculations consistent with those of the 24 previous owner. 25

1 Q. WHAT IS THE RATIONALE BEHIND THE POLICY?

- There is inconsistent treatment among the various A. counties in the State of Florida as to how they arrive at the valuation of the taxable value of personal property. During the history of the Company's acquisitions of various utilities, we 7 sometimes found that the prior owner had negotiated with the counties as to what should or should not be included in the taxable base. Quite typically 9 10 these acquisitions occur at year-end when the timing is not such that it is possible to look into whether 11 changes should be made in the calculations. 12 13 result, at least for the first year, we consistently apply the former owner's calculation methodology to 14 arrive at the numbers as presented on the property 15 16 tax returns.
- 17 Q. WHAT WERE THE RESULTS OF SSU PREPARING THE 1988 TAX

 18 RETURN UPON WHICH THE TAXES DUE IN NOVEMBER OF 1989

 19 WERE BASED?
- A. As can be seen from Exhibits _____ (JJK-1) and ____

 (JJK-2), the estimate of the taxable value went

 from \$1,526,437 in 1987 to \$1,955,390 in 1988. This

 resulted in a tax bill of \$36,546 if paid in

 November 1989 versus \$25,662 if paid in November

 1988.

- Q. WHAT HAPPENED IN 1990 THAT CAUSED THE PROPERTY TAXES

 FOR SUGAR MILL WOODS TO JUMP TO \$172,910 FROM THE

 PRIOR YEAR FIGURE OF \$36.546?
- In March 1990, the Company filed the tax return on Α. Sugar Mill Woods consistent with the methodology 5 used in both 1988 and 1989. However, in this 7 particular year, the return included the values in accounts 331.400, Transmission and Distribution 9 Mains (Water) and 361.200, Collection Sewers-Gravity (Sewer) even though those values had not 10 been picked up in prior years. The assumption made 11 was that because Southern States was taxed on useful 12 13 transmission lines in other counties, that the same held true in Citrus County. The inclusion of those 14 lines raised the taxable value reported in 1990 to 15 16 \$3,918,902. Also, in 1990 the County Tax Appraisers 17 Office requested copies of our FPSC annual report. 18 When they were provided, the County realized we had substantial dollars related to non-useful lines 19 which had not previously been recorded (consistent 20 with the prior owner's methodology). As a result 21 22 of that discovery, the Company received a proposed 23 tax bill having an assessed value of \$12,032,089. 24 As a result of that assessment, we received a tax 25 bill for 1990 of \$228,125 (See Exhibit _____ (JJK-

1 3)).

6 T \$

2 Q. DID THIS BILL GO UNCHALLENGED BY SSU?

- 3 Α. Ouite the contrary. Ι was in constant communications with Ms. Terry Elmore of the Citrus 5 County Tax Assessor's Office. As a result of various discussions. fact finding. and understandings, our 1990 tax bill was reduced to \$174,656 before discounts on an assessed value of R \$9,211,974 (See Exhibit _____ (JJK-4)), or a reduction of \$53,469. 10
- 11 Q. DO YOU AGREE THAT PROPERTY TAXES SHOULD BE REDUCED

 12 DUE TO APPRAISALS OF DELTONA UTILITIES AND UNITED

 13 FLORIDA PROPERTIES?
- 14 A. No adjustment or provision is appropriate as a result of the write-down of land values. 15 utility does not report its booked value for land 16 to the County Tax Assessor's Office. The counties 17 perform their own appraisal on parcels of land owned 18 by the utility and arrive at their own assessed 19 value. This value could, theoretically, be greater 20 21 or less than the value recorded on the books, Exhibit _____ (JJK-5) provides examples which 22 validate this position. A prime example relates to 23 24 Island Tract D in 1991. The assessed value was \$1,640,375 even though the combined value of Tract 25

- D and F on the books at that time was \$48,206.
- 2 Exhibit ____ (JJK-5) also includes proposed tax
- 3 bills for 1992 which reflect an assessed value
- 4 consistent with what actual 1991 assessed values
- 5 were, even though the booked values had been written
- 6 down at that time. There is no justification for
- 7 an adjustment to property taxes in the Deltona
- 8 Utilities and United Florida properties due to the
- 9 write-down of the land values.
- 10 Q. DO YOU AGREE WITH THE ADJUSTMENT TO REMOVE DER
- 11 MANDATED TESTING THAT THE COMPANY FAILED TO DEFER
- 12 AND AMORTIZE?
- 13 A. Yes. We agree that \$32,739 should be removed from
- 14 1991 test year expense. This amount represents two
- thirds of the total expense booked in 1991 which
- should have been deferred and amortized.
- 17 Q. DO YOU AGREE THAT THE RATE BASE FOR THE SALT SPRINGS
- 18 WATER PLANT SHOULD BE REDUCED TO REFLECT ABANDONMENT
- 19 OF THE PLANT?
- 20 A. As indicated in response to Staff Interrogatory #51,
- 21 rate base should be reduced to reflect the
- 22 retirement of these assets and the related
- 23 contributions, depreciation and amortization. Plant
- 24 would be credited for \$18,704, accumulated
- depreciation would be debited for \$7,561 and CIAC

- and its related amortization would be debited and credited, respectively, for \$3,703. As a result of these entries, a loss will be recognized in the amount of \$11,143. This loss should be deferred and amortized as an extraordinary retirement.
- 6 Q. DO YOU AGREE WITH THE COMMISSION'S PROPOSED

 7 REDUCTION OF EXPENSE DUE TO THE ANTICIPATED COST

 8 SAVINGS FROM GOING TO IN-HOUSE REMITTANCE PROCESSING

 9 VERSUS THE LOCKBOX SYSTEM?
- I do no agree with this reduction of expense for a 10 A. variety of reasons. First of all, the Company has 11 utilized a historic test year in this proceeding. 12 The Commission should not be reducing expenses by 13 measurable savings which are not and not 14 quantifiable. Information as present in Staff 15 Interrogatory #48 did not include all costs related 16 17 to providing in-house remittance processing.

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The remittance processing system, although scheduled to be in service in February 1992, actually began processing on December 9, 1991. However, no inservice report for the related equipment was prepared for the year 1991. As a result, this asset is not included in general plant in the rate case. If the Commission is going to reduce expenses related to this process, then we must include

depreciation expense on the equipment along with a rate of return and associated taxes equipment. The equipment cost totaled \$122,000. This equipment has a five year life which results in depreciation expense of \$24,400. With the overall rate of return requested of 11.57%, an additional \$22,631 should be added to accommodate and return taxes on that investment. Additionally, information the presented in Interrogatory #48 did not include the labor cost of a part-time clerk and the fringe benefits related to that labor. Taking labor into consideration adds an additional \$9,576 that should be added to the cost of this system. It is unknown at this time exactly what additional labor costs may be required if the Company begins billing all customers on a monthly basis. However, \$3,400 of temporary help has been budgeted for 1993 to work in remittance processing during peak periods.

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A final factor which should be taken into consideration, but which is very difficult to quantify as it relates specifically to remittance processing, is the earnings credits given by the banks related to the balances SSU maintains in their accounts. When the bank was processing remittance

payments for SSU, we maintained a higher balance in the account and thus received a higher earnings credit which is applied against other banking costs. When SSU began processing in-house, the balance maintained in the bank accounts was decreased. a result, the earnings credits are less today than they were in 1991. Of course, part of the reason for lower earnings credits also relates to the drop in interest rates. In Interrogatory #48, 1991 expense related to remittance processing under Sun Bank totaled \$85,278.74. That is the gross amount charged for remittance processing. There are other banking costs which run approximately \$50,000 a Therefore, total banking costs run close to \$135,000 per year. During 1991 the Company received credits of approximately \$85,000 to offset the banking charges to SSU. The net banking expense that is charged to the customers then becomes The company records the net effect, not \$50,000. the component parts. As a result, if the Commission approved Staff's recommendation to reduce expense by \$70,798, it would put banking costs in a credit position because the expense associated with total banking costs would only be reflected as \$50,000 on the books.

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Some of the items I have described are very difficult to quantify because of market conditions and various unknowns which the Company is faced with when doing cost benefit analyses for transactions such as this. The Commission should not use cost benefit studies as a tool against the utility to reduce expenses out of the test year based on speculation and incomplete information.

- 9 Q. DOES THAT CONCLUDE YOUR REBUTTAL TESTIMONY?
- 10 A. Yes, it does.

| EXHIBIT | (J3 | JK-1) |
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SOUTHERN STATESFORD SEUGRANOMEHUE WOKENDNAMOHERTPÆRTY TAX RETURN

CITRUS CO PROPERTY APPRAISER CITRUS CO COURTHOUSE 110 N APOPKA AV RA 200 INVERNISS FL

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STATE OF FLORIDA, COUNTY OF CITRUS COUNTY

1983

Tangible Personal Property Tax Return

As Required by §§193.052 & 193.062, F.S.

RETURN TO COUNTY PROPERTY APPRAISER BY APRIL 1 TO AVOID PENALTIES

EXEMPTION ON PERSONAL PROPERTY (NOT ALREADY CLAIMED

ON REAL ESTATE) CONSULT APPRAISER.

| 32850-4274 | BY APRIL 1 TO AVOID PENALTIES |
|--|--|
| THIS RETURN IS SUBJECT TO AUDIT WITH ALL RECORDS KEPT BY YOU. INCOMPLETE ENTRIES ARE SUBJECT TO PENALTIES. | THIS BOX FOR APPRAISER'S USE ONLY |
| A Direction of Talanta Manager (Co. | |
| 1. Please Give Name and Telephone Number of Owner or Person in Charge of This Business. Name: Charles L. Suce T Telephone HU1-880-003 | DOCKET NO. 920199-WS |
| | JUDITH J. KIMBALL EXHIBIT NO. 1 EXHIBIT (JJK-1) PAGE 1 OF 1 |
| Corporate Name: DE WYNERN STATES LID / I DES | (SSR-1) FAGE 1 OF 1 |
| 2. Actual Physical Location of Property for Which This Return is Filed: (Street Address-NOT P.O. Box) | |
| 3. Is Your Business or Farm Located Within the Incorporated Limits of a City? Yes K No | |
| what Citys Homosassas | BUSINESS NAME (DBA - Doing Business As) AND MAILING ADDRESS |
| 4. Co You File a Tangible Personal Property Tax Return Under Any Other Name? Yes No Piease Sho.\(\) | FEDERAL EMPLOYER IDEN, NO SOCIAL SECURITY NUMBER |
| | |
| Name Exactly as it Appeared on Your Most Recent Personal Property Tax Bill or Other Current Tax Return | 1915223 5556 |
| 5. Fiscal Year 1/1/88 10 13/31/88 | 191523 6356 1915223 3566 21515 2155 215 215 215 215 215 215 215 |
| Date You Began Business in This County: | 4000 40140 41 |
| 6. Describe Type or Nature of Your Business: Lthiry Company | 1000 COLOR PL |
| | APOPKA FL |
| 7. Trade Level: (Check as many as apply) Retail Wholesale Manufacturing | 32733 |
| Professional Service Agriculture Leasing/Rental Other | |
| 8. Did You File a Tangible Personal Property Return in This County Last Year? Yes / No _ | If name or address is incorrect, make necessary corrections in this box. |
| It so, Under What Name? Southern States Whilities, INC | en e |
| 9. Former Owner of the Business Twin County Utility Co. #1914 591 | |
| PERSONAL PROPERTY SUMMARY | |
| This Is A <u>SUMMARY SCHEDULE ONLY</u> . The Schedules On The <u>REVERSE SIDE</u> Should Be Completed In Detail And <u>TOTALS</u> entered below. <u>ATTACH ITEMIZED LIST</u> Or <u>DEPRECIATION</u> <u>SCHEDULE</u> Showing Original Cost & Date Of Acquisition. | TAXPAYER'S ESTIMATE ORIGINAL COST USE ONLY |
| 0. Office Furniture & Office Machines & Library | |
| 11. EDP Equipment, Computers, Word Processors | |
| 2. Store, Bar & Lounge, and Restaurant Furniture & Equipment, Etc. | |
| 3. Machinery and Manufacturing Equipment | 1,955,390 - 2,594 433 |
| 4. Farm, Grove, and Dairy Equipment | |
| 5. Professional, Medical, Dental & Laboratory Equipment | |
| Hotel, Motel, Apartment & Rental Units (Household Goods) | |
| 7. Mobile Home Attachments (Carport, Utility Bldg., Cabana, Porch, Etc.) | |
| Service Station & Bulk Plant Equipment - Underground Tanks, Lifts, Tools | |
| 9. Signs | |
| Lessehold Improvements - Carpeting, Paneling, Shelving, Cabinets, Etc. | |
| 1 Pollution Control Equipment | |
| 2. Equipment Owned By You But Rented, Lessed or Held By Others | |
| 3. Supplies - Not Held for Resale | 10 0 |
| 4. Other - Please Specify TOTAL PERSONAL PROPERTY | 1,955,390 2,594 433 |
| | |
| 1 hereby certify that the information and valuations stated above by me are true, correct and complete to the best of my knowledge and belief. If prepared by someone other than the taxpayer, | |
| his declaration is besed on all information of which he has any knowledge. | TAXABLE VALUE |
| DATE 3/37/89 - (INTROILER | |
| DATE: OWN STATE OF THE CONTROL OF TH | — DEPUTY PENALTY |
| Sucharn States 11tilities 1 | DI FACE SION AND DATE VOLID DETLICAL COND. THE |
| SIGNED OBJANETA STATES WAS ITES, INC. | PLEASE SIGN AND DATE YOUR RETURN, SEND THE |
| SIGNED Judith J. Kimball | ORIGINAL TO THE COUNTY APPRAISER'S OFFICE BY APRIL 1. UNSIGNED RETURNS CANNOT BE |
| ADDRESS 1000 Colore Place, Apophy FL | ACCEPTED BY THE APPRAISER'S OFFICE. |
| | |

| EXHIBIT | (3 | JJK-2) | |
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PREVIOUS OWNERSFOR98UGERNMIBLEWOODSOFRDPEROFERTY TAX RETURN

CU PROPERTY APPRAISER CTRUS CO COURTHOUSE 110 N APOPKA AV RHIZOD E LANESHESS EL

12050-4294

COUNTY OF CITRUS COUNTY

..... 1983

Tangible Personal Property Tax Retur

As Required by §§193.052 & 193.062, F.S.

RETURN TO COUNTY PROPERTY APPRAISE: BY APRIL 1 TO AVOID PENALTIES

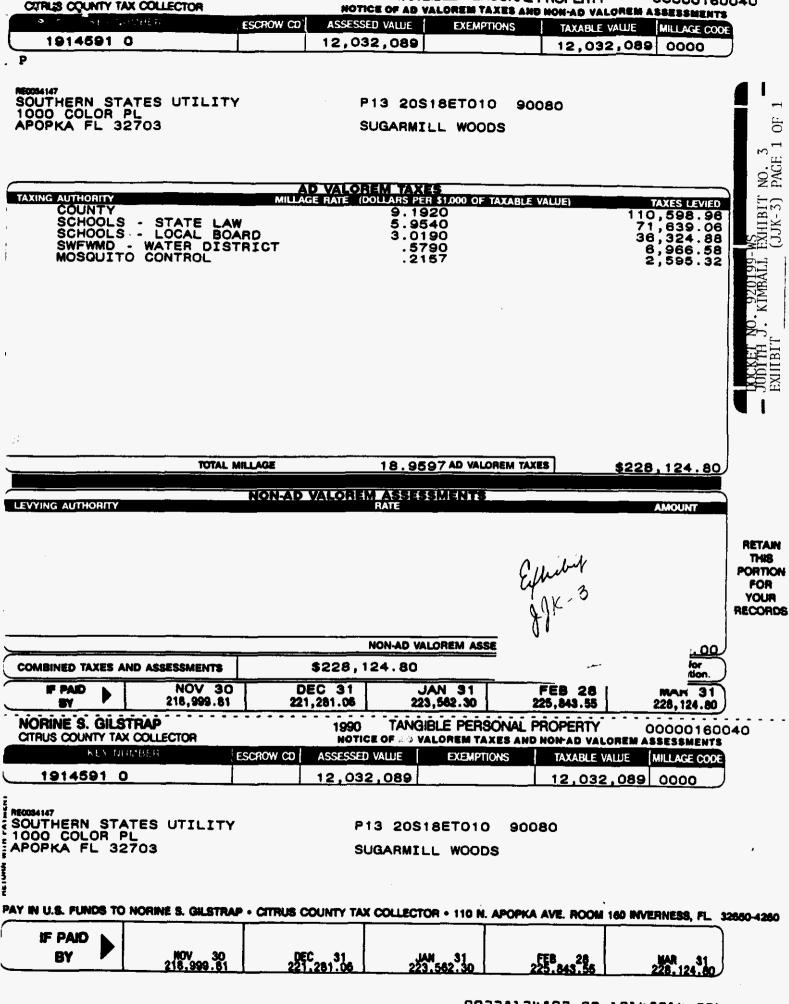
| AND A STATE OF THE | | |
|--|--------------------------------|--------|
| JAN IS SUBJECT TO AUDIT WITH ALL RECORDS KEPT BY YOU. | THIS BOX FOR APPRAISER'S US | = 0.00 |
| TTE ENTRIES ARE SUBJECT TO PENALTIES. | I THIS DUX FUN APPRAISER'S IIS | FONIY |
| | | |

| NCOMPLETE ENTRIES ARE SUBJECT TO PENALTIES. | | THIS BOX FO | R APPRAISER'S | USE ONLY |
|--|-------------|--|--|--|
| Please Give Name and Telephone Number of Owner or Person in Charge of This Suninses | | · 43 | | |
| Name Geoffrey L. Lorah Telephon 813-637-38 | | - WCKET W |). 920199-WS KIMBALI, EXHIBI | T NO 2 |
| Corporate Name: Twin County Utilities Co. | 1 | EXHIBIT | (JJK-2) | PAGE 1 OF 2 |
| | - I | | To 1980 1 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| Actual Physical Location of Property for Which This Return is Filez (Street Address NOT P.O. Box Citrus County Homosassa | <u>.</u> | i Neligia i Lucius III. II. Notembro | | |
| . Is Your Business or Farm Located Within the Incorporated Links of a City? Yes No | . I | in the second of | | . •* |
| What City | ı | | | |
| . Do You File a Tangible Personal Property Tax Return Under Any Other Name? Yes No Please Sho | - | • | | |
| Name Exactly as it Appeared on Your Most Recent Personal Property Tax Bill or Other Current Tax Returns | | | | |
| Twin County Utilities Co. | 1 808 | SINESS NAME (DBA - D | | |
| Fiscal Yearto | Ī | | 5556 | · · · · · · · · · · · · · · · · · · · |
| Date You Began Business in This County: 2-20-74 | - 12 | IN COUNTY STI | LITYCS | a alle some a po rtion of |
| Comprise Type or Nature of Your Susmoss: Utility Co. | • | | en de la composition de la composition La composition de la | |
| Celebrate (ype of results of Your Sustreets | | 25 W MARION A | VE | |
| | ٠ حر | INTA GORĐA FL | | |
| Trade Laver: (Check as many as apply) Retail [] Wholesale [] Manufacturing [] | | • | 33950 | |
| Professional C Service Agriculture C Lessing/Rental C Other C | If nar | ne or address is incorrect, ma | tke necessary corrections in | n this how |
| Old You File a Tangible Personal Property Return in This County Last Year? Yes X No | - 6 | | | |
| Was Under What Name? Twin County Utility Co. | . • | CATION: | ÷ . | |
| # 1914591 | . _,, | GARNILL WOODS | | ran agama i w |
| Former Owner of the Business: | 3, | INVESTEE MOODS | | |
| PERSONAL PROPERTY SUMMARY This is A SLAMARY SCHEDILLE COLLY. The Senectures On The ASTRONOMY SCHEDILLE COLLY. The Senectures On The ASTRONOMY SCHEDILLE Showing Original Cost & Date Of Acquisition. | | TAXPAYERS ESTIMATE | OBIGINIAL COST | APPRAISER'S |
| Office Furniture & Office Macrimes & Library | | THAT AT EAST ESTIMATE | ORIGINAL COST | USEONLY |
| EDP Equipment, Computers, Word Processors | | | | |
| Store, Ber & Lounge, and Restaurant Furniture & Equipment, Etc. | | • | | |
| Mechinery and Manufacturing Equipment | | 1,526,437 | 2 000 006 | |
| Farm, Grove, and Dairy Equipment | - | 1,720,437 | 2,008,826 | |
| Protessional, Medical, Dental & Laboratory Equipment | | | | |
| Hosel, Mosel, Apartment & Rental Units (Household Goods) | | | | |
| Mobile Home Attachments (Carport, Utility Bldg., Capens, Porch, Etc.) | | | <u> </u> | |
| Service Station & Bulk Plant Equipment - Underground Tanks, Lifts, Tools | | SULLOW | | |
| Signs | | Exhibit 9K-3 | | - |
| Lessehold Improvements - Carpeting, Paneling, Sherring, Cabines, Ste. | | 1 - OK-2 | ν <u> </u> | |
| Pollution Control Equipment | | AY | | |
| Equipment Owned By You But Rented, Lessed or Held By Others | | | | - |
| Supplies - Not Held for Resale | | | + | |
| Other - Please Specify | | | | |
| TOTAL PERSONAL PROPERTY | | | | |
| I hereby certify that the information and valuations stated above by me are true, correct | and | LESS EXEMPTION: () WIDON | | |
| complete to the best of my knowledge and belief. If prepared by someone other than the laxor | | () TOTAL DISABILITY (|) OTHER | |
| Ne declaration is based on all information of which he has any knowledge. | | TAXABLE VALUE | | |
| ATE 3-16-88 TIME ASST. Sec. & Treas. | | DEPUTY | F | ENALTY |
| Without to fool | | DI EASE SION AND | NATE VOLID OF | THOM CEND TO |
| George WULDIAN (TAPAYER) | | PLEASE SIGN AND | | • |
| 4 | | ORIGINAL TO TH | | |
| GNED:(PREPARER) | | BY APRIL 1. UI | • | |
| | | ACCEPTED BY THE | E APPRAISER'S OF | FICE. |
| DORESS: | | NOTICE: IF YOU ARE | ENTITLED TO A WID | OW'S OR DISABILE |
| | | EXEMPTION ON PERS | • | T ALREADY CLAIMI |
| 10NE NO | | ON REAL ESTATE) CO | | <u></u> |
| TURN OVER - SCHEDULES ON REVE | RSE | SIDE MUST BE COM | PLETED IN FULL | |

| DESCRIPTION OF ITEM | umber (10-2 | (4) From Pag | TAXPAYER'S ESTIMATE OF FAIR MARKET | | | • | | A | PPRAISER'S U |
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| Furniture & Fixtures & | 14 | 74 | | Ť | | Ì | COST | Condition | <u> </u> |
| Equipment | 11 | 77 | 25,497 38,674 | +- | _ | X | 39,05 | | |
| 540254416 | | + | | _ | _ | $\overline{}$ | 54,012 | | |
| | 10 | 78 | 3,357 | | _ | X. | 11,472 | | |
| | 9 | 79 | 382 | | | X | 3.504 | | |
| | 8 | 80 | 3,427 | | | Χ | 29,483 | } | |
| | 7 | 81 | 1,317,639 | | | X | 1,685,688 | | |
| | 6 | 82 | 7,711 | | | x l | 12,672 | | - |
| · · · · · · · · · · · · · · · · · · · | 5 | 83 | 31,626. | | | 4 | | | |
| | | | | | X | + | 57,157 | | |
| ····· | 4 | 84 | 15,593 | | X | 4 | <u>25.250</u> | | |
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| | 2 | 86_ | 13,944 | X | | | 16.540 | | |
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| EXHIBIT | (JJ | K-3) |
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1990 TANGIBLE PERSONAL PROPERTY INVOICE FOR SUGAR MILL WOODS PROPERTY



CITILS COUNTY TAX COLLECTOR

00000160040

EXHIBIT ____(JJK-4)
COVER PAGE

1990 TANGIBLE PERSONAL PROPERTY INVOICE FOR SUGAR MILL WOODS PROPERTY

17Y TAX COLLECTOR 1990 P. P. NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS CITE **KEY NUMBER** ESCROW CD ASSESSED VALUE EXEMPTIONS TAXABLE VALUE MILLAGE CODE 1914591 0 9.211.974 9,211,974 0000

> F13 20S18ET010 90080

SUGARMILL WOODS E&I 275593

SOUTHERN STATES UTILITY 1000 COLOR PL APOPKA FL

LEVYING AUTHORITY

32703

AD VALOREM TAXES

| TAXING AUTHORITY | MILLAGE RATE (DOLLARS PER \$1,000 OF TAXABLE VALUE) | TAXES LEVIED |
|---|---|---|
| COUNTY SCHOOLS - LATE LAW SCHOOLS - LOCAL BOARD SWFWMD - WATER DISTRIC MOSQUITO CONTROL | 9.1920 5.9540 3.0190 T .5790 .2157 | 84.67 54.6 27.6 5.333.73 1.987.02 |

TOTAL MILLAGE

18.9597 AD VALOREM TAXES 174,656,27

NON-AD VALOREM ASSESSMENTS
RATE

AMOUNT

Effeth 4

Please Retain this Portion for your Recor

NON-AD VALOREM ASSESSI

| COMBINED TAXES AND ASSESSMENTS | | 174.65 | 'Se s | ant information | |
|--------------------------------|------------|------------|------------|-----------------|------------|
| IF PAID BY | NOV 30 | DEC 31 | JAN 31 | FEB 28 | MAR 31 |
| | 167.670.02 | 169-416-58 | 171,143,14 | 172,909,71 | 174_454_22 |

| EXHIBIT | (J | JK-5) |
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PROPERTY VALUE INFORMATION

TILUTANS? T

Twin County Utility Co., Inc.

DOCKET NO. 920199-WS.

JUDITH J. KIMBALL EXHIBIT NO. 5

EXHIBIT _____ (JJK-5) PAGE 1 OF 6

|) | ILUIA | 16 / | Tangible Property Report | | | | | | | | EXH1 | B1.L | | (337-3) | PAOL 1 | 0. | | Al I |
|----------|-----------|-------------|--------------------------------------|------------------------|---|-------------------|--|------------------------|--------------|--------------------------------|--------------|------------------------------------|-----------------|-------------------------------------|----------------|-----------------------|----------------------|-----------|
| | | | For the Year Ended December 31, 1987 | | Per Property | Book | | | | | | | | | | | 1 | 1 |
|) | Asse | t 1.D. | · | Date Acquired | Tax Report 12-31-87 | Value 12-31-87 | Total | 1987 | 1966 | 19 8 5 | 1984 | 1983 | 1982 | 1981 | 1980 | 1979 | 1978 | |
| | MAINS | -018 | B SUPPLY WAINS | 30-Jun-81 | • | | 252, 566.00 | | | | | | | 252,566.00 | | | | |
| Ì | | | | | (41,524.93) | | (41,524.93) | | | | | | | (41,524.93) | | | | _ |
| | | | | | 252,566.00 |) | 252,566.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 0.00 | 0.00 | 252,566.00 | Ú.00 | 0.00 0.00 | 0.00 0.00 | |
|) | | | | | (41, 524, 93) | 211,041.07 | (41,524.93) 211,041.07 | 0.00 0.00 | 0.00 | 0.00 0.00 | 0.00 | Ú. ÚO | 0.00 | (41, 524. 93) 211, 041. 07 | 0.00 0.00 | 0.00 | ú. 00 ú. 0u | |
|) | PUMPS | -013 | 3 PUIP, HEADSIPFT, COLPL INGS | 30-Apr-43 | 4,225.20 | | 4,225.20 | | | | | 4. 225. 20 | | | | | | |
| | PUPPS | -014 | 4 3" SLB 1/2 HP PUP, REPOVE 62 | 31 -Nar-6 3 | (3, 943. 52) 2,339.00 | | (3, 943, 52) 2, 339, 00 | | | | | (3, 943, 5 2) 2, 335, 60 | | | | | | |
| ~) | | | • | | (548.07) | | (548.07) | | | | | (54å. 07) | | | | | | |
| | PUPS | -015 | S NEOUVE TURBINE OI & 2, INSTAL NEW | 28-feb-83 | 7,990.00 (3, 8 61.79) | | 7,930.00 (3,861.79) | | | | | 7,950.00 (3.661.79) | | | | | | |
|) | PUPPS | -016 | ELECTRIC RUPING EQUIPMENT | 31 -Dec-4 2 | 0.00 | | 0.60 | | | | | | 0.00 | | | | | |
| | D) (IIID) | -017 | 7 ELEC PURP ERLIP, PURPS 5 & 6 | 30-Jun-81 | (0.00) 18,000.00 | | (0.00) 1 8,00 0.00 | | | | | | (0.00) | 18, 000. 00 | | | | |
| ر | 1073 | | · | J. 3611 E1 | (5, 911. 36) | | (5, 911.36) | | | | | | | (5, 911, 36) | | | | |
| | PUPPS | -018 | B TURBINE PUMP 15 HP | 31-Ju1- 8 0 | 0.06 0.00 | | 0, 0ù 0, 0ù | | | | | | | | U. ÚÚ Ú. OU | | | |
|) | | | | | | | | | | | | | | | | | | |
| | | 562 | | 3 71 | 32,554.20 (14,264.74) | | 32, 554. 20 (14, 264. 74) | 0.00 0.00 | 0.00 0.00 | 0.0 0 | 0.00 0.00 | 14,554.20 (8,353,36) | ú. 00 (V. W) | 15,000.00 (5,911.36) | 0.00 0.00 | 0.00 0. 0 0 | ù. 60 6. 60 | |
| • | | Alu | 14,77 | | 114, 204. 747 | 18, 289. 46 | 18, 289. 46 | 0.00 | 0.00 | 0.00 | 0.00 | 6. 200. 82 | (0. 00) | • | 0.00 | 0.00 | 6.00 | |
| | PUTPS | -019 | 9 BA 45/80-412 PUMPS | 31-Har-80 | 0.00 | | 0.00 | | | | | | | 14 | 0.00 | | | _ |
| | | | | | 0.00 | | 0.00 | | | | | | | | 0.00 | | | |
| | PUPPS | -020 | O MATER PUMP | 30-Jun-79 | 0.00 0.00 | | 0.00 0.00 | | | | | | | | | 0.00 0.00 | | |
| 3 | | | | | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | v . 0 0 | ů. úú | U. 00 | 0. UÚ | Ú. (w | |
| | | | | | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 6.0 0 | |
| 7 |) | | '. | | | 0.00 | 0.00 | 0.00 | 0.60 | 0.00 | 0.00 | 0.60 | Ü. 00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| | MATER | -010 | 6 RECORDEA MACCES, MATREAT EDUIP | 31 -A ug-81 | 1,205.35 | | 1,205.55 | | | | | | | 1,205.35 (257.50) | | | | |
| | MATER | -01 | 7 WATER TREATMENT ERLIPMENT | 30-Jun-61 | (257,50) 2 8, 055,22 | | (257.50) 28,055.23 | | | | | | | 28,055.22 | | | | |
| | · INTE | | | 30 -Apr- 78 | (6, 147.70) 3, 237.10 | | (6, 147. 70) 3, 237. 10 | | | | | | | (6, 147. 70) | | | 3,237.1v | |
| - 1 | MATER | (-010 | 8 WATER TREATMENT ERLEPMENT | 30-Mpi - 75 | (783, 29) | | (783.29) | | | | | | | | | | (783.25) | |
|) | MATER | -02 | 2 MATER THURTHENT ERLIPHENT | 31-0 cc- 73 | 39, 055. 20 (13, 560, 03) | | 39,055.20 (13,560.03) | | | | | | | | | | | |
| , | METT 2 | -00 | 6 WARDIN WELL | 31-0ct-77 | 2, 023. 47 | | 2,023.47 | | | | | | | | | | | 2, |
| 3 | 1 | | | | (515, 67) | | (515.67) | | | #1 <u>C</u> | | | | | | | | (: (: |
| | | 5, 1,2 | 02 72 322 | 300 | 73, 576. 34 | | 73, 576.34 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 29, 260. 57 | 0.00 | 0.00 | 3, 237.10 | ٤, د |
| زے | | ر ا | 21,529 | , | (21, 264. 19) | 52, 312. 15 | (21, 264. 19) 52, 312. 15 | 0. 00 0. 0 6 | 0.00 0.00 | 0. 0 0 0. 0 0 | 0.00 0.00 | 0.00 0.60 | 0.00 0.00 | (6, 405, 20) 22, 85 5, 37 | 0.00 0.00 | 0.00 0.00 | (783.29) 2,453.81 | (t 1.5 |
| - | | oc ⊸∧∙ | | 31 - 0ct-83 | 5, 327. 39 | | 5, 327. 39 | | | | | 5, 327. 39 | | | | | , | |
| | PELIE! | 13 -01 | I METERS, I" WITH COUPLINGS | 31-001-03 | (2, 219.71) | | (2, 215. 71) | | | | | (2.219.71) | | | | | | |
| | METER | RS -01 | 2 METERS | 30-Jun-81 | 1, 382. 16 (898. 44) | | 1, 38 2. 16 (898. 44) | | | | | | | 1, 382. 16 | | | | |
| , | METER | RS -01 | 3 RETERS | 31-Nay-81 | | | 1, 746. 99 | | | | | | | (896, 44) 1,746,93 | | | | |
| | | | | • | (1, 150. 15) | | (1, 150, 15) | | | | | | | (1, 150, 15) | | | | |

TOUTANS7

Twin County Utility Co., Inc. Tangible Property Report JUDITH J. KIMBALL EXHIBIT NO. 5
EXHIBIT _____ (JJK-5) PAGE 2 OF 6

| | | For the | Year Ended December 31, | 1987 | Dave Danamater | Back | .* | | | | | - · | | JK-3) PA | GC Z | OP 0 | |
|----------|---------------|-----------------|-----------------------------|------------------------------|----------------------------|---------------|-----------------------------|-------------|------|-------------|----------------|-----------|------------|------------|-----------|--------------|------------|
| | | | | Jacr Date | Per Property Tax Report | Book Value | | | | | | | | | | | 4 |
| • | Asset | I.D. | Description | Acquired | 12-31-67 | 12-31-67 | Total | 1987 | 1986 | 1985 | 1984 | 1963 | 1982 | 1961 | 104/ | *** | |
| | HETERS | -014 NETERS | 77.4 | 28-Feb-61 | 1,602.52 | | 1,602.52 | | | | | | 1300 | 1241 | 1980 | 1979 | 1978 |
| 7 | | | | | (1,094.95) | | (1,094.95) | | | | | | | 1,602.52 | | | |
| | NETERS | -015 NETERS | | 31 -Rug-8 1 | - | | 1, 231.36 | | | | | | | (1,094.95) | | | |
| | | | | | (779.43) | | (779.83) | | | | | | • | 1, 231. 36 | | | |
| 3 | PETERS | -016 NETERS | | 30 -Sep-6 1 | 1,262.97 | | 1,262.97 | | | | | | | (779, 83) | | | |
| | | | | | (789.25) | | (789.25) | | | | | | | 1,262.97 | | | |
| | RETERS | -017 NETERS | | 31-Jan-81 | 2, 523. 15 | | 2, 523. 15 | | | | | | | (789.25) | | | |
| • | | | | | (1,745.27) | | (1, 745, 27) | | | | | | | 2,523.15 | | | |
| | HETERS | -019 1" MATER | HETERS | 31-Aug-82 | | | 1,543.50 | | | | | | | (1,745.27) | | | |
| | | | | | (423, 16) | | (823. 16) | | | | | | 1,543.50 | | | | |
| , | METERS | -020 NETERS | | 31-Jan-62 | | | | | | | | | (623, 16) | | | | |
| | | | | | (1,231.20) | | 2, 105, 22 | | | | | | 2, 105, 22 | | | | |
| | NETERS | -021 NETERS | | 31-Hay-64 | 4,679.91 | | (1,231.28) | | | | | | (1,231.28) | | | | |
| • | | | | 31 12) 31 | (1,676.97) | | 4,679.91 | | | | 4, 679. 91 | | | | | | |
| | HETERS | -022 NETERS | | 31-Jul-84 | 240.52 | | (1,676.97) | | | | (1,676.97) | | | | | | |
| | | | | 21-241-91 | (164.35) | | 240.52 | | | | 240.52 | | | | | | |
| • | METERS | -023 2" HETER | S. CLINA STOOS | 30-Sep-84 | | | (164.35) | | | | (164.35) | | | | | | |
| | | | nd mann 2:02.2 | 20-sep-en | 4, 945. 92 | | 4, 945. 92 | | | | 4, 945. 92 | | | | | | |
| | METERS | -024 FIRE HYDI | DOM'T METER | 71-0 | (1,635.96) | | (1,635.96) | | | | (1, 635, 96) | | | | | | |
| | | 727 1 2NG 1018 | Anni (FIFE | 31 -Nug-84 | 662.69 | | 662.69 | | | | 66 2.69 | | | | | | |
| | METERS | -025 NETERS | | 21-0-4-84 | (220.89) | | (220.89) | | | | (220, 69) | | | | | | |
| | | OLD FEILIG | | 31-0ct- 8 4 | 278.48 | | 276.46 | | | | 276. 4a | | | | | | |
| • | METERS | -026 19 CGC N | ETERS, 1"C/STOPS,N/BOX | 00 F-1 A1 | (91.41) | | (91, 41) | | | | (91.41) | | | | | | |
| , | PE IENS | ACD 1 THE IS | CIENS' I PASIONS' MARTIT | 2 3 Feb-64 | 2,600.62 | | 2 , 60 0. 6 2 | | | | 2,600,62 | | | | | | |
| | METERS | -027 NETERS, (| Nan erroc | * | (1,011.47) | | (1,011.47) | | | | (1,011,47) | | | | | | |
| • | ME IENS | -VET RETERM | AND SIUPS | 31-Jan-80 | 1,090.96 | | 1,090.96 | | | | · | | | | 1,090.56 | | |
| | METERS | -024 HETERC O | ## #### | | (863, 64) | | (863.64) | | | | | | | | (863.64) | | |
| , | PE I ENS | THE RELEASE | IND STOPS, HETERS LOEA | 30-Apr-80 | 995. 80 | | 995. 6 0 | | | | | | | | | ı | |
| • | METERO | -029 METERS | | | (763.48) | | (763, 48) | | | | | | | | 995, 80 | | |
| | FE : CRO | TVED RETERMS | | 31-May-80 | 972.40 | | 972.40 | | | | | | | | (763.48) | | |
| | ME TERC | -070 -FTF-00 | | | (737.32) | | (737.32) | | | | | | | | 972.40 | | |
| • | PE IERS | -030 NETERS | | 30-Sep-8 0 | 1,891.56 | | 1, 891.56 | | | | | | | | (737.32) | | |
| | ME TERC | -024 NETERO | • | | (1, 371.30) | | (1, 371, 30) | | | | | | | | 1,891.56 | | |
| , | ME IERO | -031 NETERS | | 31-0ct-80 | 993. 10 | | 9 93. 10 | | | | | | | (| 1,371,30) | | |
| | er rear | A30 mmm - | | | (711.82) | | (711.62) | | | | | | | | 993.10 | | |
| , | ETERS | -032 NETERS, I | A H SHLES | 31 -Dec-8 0 | 1,314.60 | | 1,314.60 | | | | | | | | (711.82) | | |
| | | | | | (920, 34) | | (920, 34) | | | | | | | | 1,314.60 | | |
| - ' | NE I E NO | _077 1_ BMD 15 | TERS, 1" JIB2 C/STOPS, B | 31-J an-84 | 2, 457. 08 | | 2, 467. 08 | | | | 2,467.06 | | | | (960, 34) | - | |
| | etroc | A34 HTTPS | | _ | (979, 98) | | (979, 98) | | | | (979, 56) | | | | | | |
| | E IERS | -034 NETERS | | 31-Jul- 6 0 | 2,049.7 2 | | 2,049.72 | | | | | | | | | | |
| • | | | | | (1,520,18) | | (1,520.18) | | | | | | | | 2.045.72 | | |
| | ETERS | -0.35 NETENS A | BUPPLIES | 2 9 Feb-8 0 | 1, 975. 17 | | 1,975.17 | | | | | | | | 1,520.161 | | |
| | | | | | (1,536.86) | | (1, 536, 86) | | | | | | | | 1,975.17 | | |
| , n | E I EIG | -036 MATER MET | | 30-J un-8 3 | 7,620.84 | | 7,620.64 | | | | | 7 620 84 | | (; | ,536.66 | | |
| | | | | | (3, 429, 42) | | (3, 429, 42) | | | | | 7,620.84 | | | | | |
| H | E I E IIS | -037 NETERS | | 31-Jan-79 | 3,504.18 | | 3,504.18 | | | | 1 | 3,429.421 | | | | | |
| | - | | | | (3, 122.01) | | (3, 122, 01) | | | | | | | | | 3, 504. 18 | |
| И | ETERS | -040 NETERS | | 31-Jul-78 | 7,499.50 | | 7, 499, 50 | | | | | | | | | (3, 122, 01) | |
| | | | | | (7, 059. 64) | | (7, 059, 64) | | | | | | | | | | 7, 499. 50 |
| , H | ETERS | -041 NETERS | | 31 -0 ct-77 | 0.00 | | 0.00 | | | | | | | | | | (7,059.64) |
| | | | | | 0.00 | | 0.00 | | | | | | | | | | • |
| Н | ETERS | -049 DAVIS NETE | ER, H EINKNI DO PIPE | 2 8 feb 8 5 | 5, 120. 63 | | 5, 120. 63 | | | 5, 120.63 | | | | | | | |
| • _ | | | | | (1,450.84) | | (1,450,84) | | | l, 450. 84) | | | | | | | |
| М | ETERS | -050 DAVIS NETE | R | 31 -Nar-6 5 | 240.71 | | 240.71 | | | 240.71 | | | | | | | |
| | | | | | (66, 19) | | (66. 19) | | | (66.19) | | | | | | | |
| | | | | | | | · **** 3 / / | | | 100. [3] | | | | | | | |

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TOJTANS7

Twin County Utility Co., Inc. Tangible Property Report

10 For the Year Ended December 31, 1987 Per Property Book Value Date Tax Report Asset 1.D. Description Acquired 12-31-67 12-31-87 Total 1967 1986 1985 1964 1963 1982 1981 1580 1975 1976 METERS -OSI WATER METERS, METER BOXES 30 tov 65 4, 705, 05 4,705.05 4.705.05 DOCKET NO. 920199-WS JUDITH J. KIMBALL EXHIBIT NO. 5 (980, 22) (980.22) (980.22) 324.87 NETERS -052 NETER BOXES 31-Dec -85 \$24.67 324.87 (JJK-5) PAGE 3 OF 6 (64.98) (64.98) (64.98)EXHIBIT 4 a · HETERS -053 2" NOTT ARAD HETER L/COMN 28-Feb-66 241.50 241.50 241.50 (44.28) (44.28) (44.28) NETERS -054 2 NETERS 61.40 31-Mar-86 61.40 61.40 4. (10. 75) (10, 75) (10.75)NETERS -055 40 NETERS & BOXES 60 CLIRB STP 31-1Ler - 86 5, 2%, 83 5,2%,63 تة .296 (926.94) (926. 9م) (926.94) * 4 " PETERS -056 40 1" RODUELL HETERS & CLIRB STPS 5, 2%. 63 30-Jun-86 5,2%.63 5, 296, 63 (794.52) (794.52) (794.52)METERS -057 40 METERS & BOXES 60 CURB STP 31-Oct-86 5, 370.54 5, 370, 54 5, 370, 54 (783.21) (783.21) (763.21) METERS -058 4 METERS & ACCESSIBILES 30-Nov-86 273.69 273.69 273.69 (37.06) (37.06)(37.06)4 O' NETERS -072 40 NETERS & BOXES, DURB STUPS 28-Feb-87 5, 2%, 63 5,2%, 83 5, 636, 63 (551.75) (551.75)(521.75) NETERS -073 12 5/8" NETERS AND BOXES 28 feb 67 771.75 771.75 771.75 (80.39) (60, 39) (60, 35) NETERS -OBJ NETERS & NETER SUPPLIES 31-May-87 5,029.92 5,029,92 5,039,53 (366. 77) (366.77) (366, 77) • NETERS -OBA NETERS & NETER SUPPLIES 31-May-87 663.26 663.26 663.26 (46.36) (46. 36) (48.36) NETERS -094 40 NETERS & NETER SUPPLIES 31-Jul-87 5,029.92 5,029.92 5,029,92 (123, 26) (123.26)(123.26) 766.06 METERS -095 METERS AND SUPPLIES 31-Ju1-87 766.06 766.0à (18, 78) (18.76)(16.76) ● METERS -103 24 METERS & SUPPLIES 30-Sep-87 1,454,49 1.454.49 1.454.49 (21.39) (21.39) (21.35) NETERS -108 40 1" REDUKELL NETERS 31-Oct-87 5,215.31 5,215,31 5.215.3: (51.13) (51.13) (51.13)WATER -025 PASCO PIPE, HERNANDO PIPE 31-May-85 5,401.60 5,401.60 5.401.60 (1, 396, 41) (1, 395. 41) (1, 395, 41) 1566-01 miller 12/51 121,069.52 121,069.52 24,227.56 16, 540, 79 15, 792, 66 15, 675, 22 12, 948, 23 3,648.72 9,743.15 11, 283, 31 3,504.18 7, 499.50 Als "11/12" (46, 365, 33) (1,261.85) (2,5%.76) (3,957.64) (5,781.03) (46, 365, 33) (5,645.13) (2,054.44) (6,457.89) (ö, 424.94) (3, 122, 01) (7,059.64) 74,704.19 74,704.19 22,965.71 13,944.03 11,835.22 10,094.19 7.259.10 1,594.28 3,291.26 2,650,37 362.17 439.86 334.400 NETERS -OAZ NETER INSTALLATION SUPPLIES 667.80 667.80 30-Nov-83 667.80 (546, 01) (548.01) (548, 01) NETERS -043 NETER INSTALLATION SUPPLIES 30-Jun-82 0.00 0.00 0.00 0.00 0.00 0.00 • NETERS -044 PALMETTO PUMP & DAVIS NETER 628.84 628.84 31-Mar 83 628.84 (597, 40)(597.40) (597, 40) METERS -045 METERS & SUFFLIES 30 Apr 83 953,60 953.60 953.60 (890, 02) (850, 02) (890, 02) METERS -046 METER INSTALLATION MATERIAL 31-Aug-63 882.40 682.40 862.40 (765. 27) (765.27) (765, 27) J METERS -047 METER INSTALLATION SUPPLIES 31-May-84 1,611,45 1,611,43 1.611.49 (786, 47)(786.47)(760.47) HETERS -048 HETER INSTALL, PALMETTO PLIND 79.54 31-Oct-84 73.54 79.54 (50.38)(50.38) (50, 38) PUMPS -021 PALMETTO PUMS 31-Jan 84 434.70 434.70 434.70

DOCKET NO. 920199-WS

— JUDITH J. KIMBALL EXHIBIT NO. 5
EXHIBIT _____ (JJK-5) PAGE 4 OF 6

| | المارس) | Tangible Property Report | | | | | | | | LA | יודחדוי | | (0010 0) | 1102 | ** | 40 | 1 |
|--------------|---------|---------------------------------------|------------------------|------------------------|-------------------|--------------------|------|---------------|------|--------------|---------------|---------------|--------------|-------------|--------------|---------|-----|
| | | For the Year Ended December 31, 198 | 7 | Per Property | Book | | | | | | | | | | | 1 | |
| ٥, | Asset | I.D. Description | Date Acquired | Tax Report 12-31-87 | Value 12-31-67 | Total | 1987 | 1966 | 1985 | 1964 | 1983 | 1982 | 1981 | 1980 | 1979 | 1978 | 1 |
| | | | | | | 4334 344 | | | | 1221 201 | | | | | | | |
| | | 404 (INCATO) TITL ALTER DOD ITE | 21 0-4 47 | (334, 76) | | (334.76) | | | | (334.76) | | | | | | | |
| | MATEA | -020 INDICATOR, TUTLALZER, SUPPLIES | 31-0ct-83 | 1,008.17 | | 1,008.17 | | | | | 1,008.17 | | | | | | |
| | | AND CHARLE CHARLES | 21-0 | (840.13) | | (840.13) 850,61 | | | | 850.61 | (640, 13) | | | | | | |
| | MATER | -021 CLIMB STOPS, CHECK WALVES | 31 -Aug -84 | 850.61 | | | | | | | | | | | | | |
| | | | | (283.54) | | (283. 54) | | | | (283.54) | | | | | | | |
| | | .1 | | 7, 117. 15 | | 7, 117. 15 | 0.00 | 0. D U | 0.00 | 2,976.34 | 4, 140. 61 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | _ |
| • | | | | • | , | (5, 095, 98) | 0.00 | 0.00 | 0.00 | (1,455.15) | (3,640.83) | o.w | ù. ùu | 0.00 | 0.00 | 0.00 | |
| | | 70 | | | .021.17 | 2, 021.17 | 0.00 | 0.00 | 0.00 | 1. 521. 19 | 495. 98 | 0.00 | 0.00 | 0.00 | 6.00 | 0.00 | |
| | 21 | 13.500 /393.500 | | | | | | | | | | | | | | | - |
| | FURN | -041 DEFICE FLANITURE 1537-77. | 30-Apr -61 | 938.34 | | 936. 34 | | | | | | | 936.34 | | | | |
| | | 1637-79 | * * * | (781.89) | | (781.85) | | | | | | | (781.89) | | | | |
| • | RADIOS | -019 MIBILE UNITS | 30-Apr-81 | 1,299.88 | | 1,299.86 | | | | | | | 1, 299. 86 | | | | |
| • | | | 21-1-1-01 | (1,083.23) 5,677.77 | • | (1,063.23) | | | | | | | (1,063.23) | | | | |
| | TESTLA | -002 TESTING LAB, JOB 653 | 31-Jul-81 | | | 5,677.77 | | | | | | | 5,677.77 | | | | |
| • | | | 1 | (4,533.57) | | (4, 533.57) | | | | | | | (4, 533. 57) | | | | |
| | | | | 7,915.93 | | 7, 915. 95 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | U. 00 | 7,915.99 | Ú. ĐÚ | 0.00 | 0.00 | |
| | | | | (6, 396, 69) | | (6, 39å. 69) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | (6, 398, 69) | | 0.00 | 0.00 | |
| • | | | | 12, 552, 657 | 1,517.30 | 1,517.30 | 0.00 | 0.00 | 0.00 | 0.00 | ú. ú 0 | Ú. 0 0 | 1.517.30 | 0.00 | 0.ω | 0.00 | |
| _ | | | | | | | | | | | | | | | | | ` |
| | CARTS | -016 EPECILINE GOLF CONT | 31-Nor-63 | 3, 507.51 | | 3, 507, 51 | | | | | 3, 507. 51 | | | | | | |
| lacktrian | | | | (3, 387.52) | | (3, 387.52) | | | | | (3, 367, 52) | | | | | | |
| | EDUIP | -004 RC WELDR, D/PRESS, LADDER, WENCH | 31-May-83 | - | | 2,923.03 | | | | | 2,929.63 | | | | | | |
| | | | • | (1,678.08) | | (1,678-08) | | | | | (1,676,08) | | | | | | |
| lacktriangle | FIREED | 3 -001 1/2" FIRE HOSE | 30-Apr-42 | 1,658.80 | | 1,658.60 | | | | | | 1,658.80 | | | | | |
| | | | - • | (1, 159. 68) | | (1, 159.88) | | | | | | (1.159.86) | | | | | |
| | LAWED | -025 TUF LINE DISC HARROW UNIT | 31-Aug-81 | 1,534.00 | | 1,534.00 | | | | | | | 1,534.00 | | | | |
| | | | • | (1,203.21) | | (1, 203, 21) | | | | | | | (1, 205, 21) | | | | |
| | TRACTO | 1 -023 POMER KING TRACTOR NOMER | 31 -Nar-8 4 | 4,500.00 | | 4,500.60 | | | | 4,500.00 | | | , | | | | |
| | | 6. | | (2, 109. 40) | | (2, 109. 40) | | | | (2, 109, 40) | | | | | | | |
| | TRACTO | 1 -024 FORD 420 INC. DEISEL TRACTOR | 31-Nar-80 | 18,200.00 | | 18, 200.00 | | | | | | | | 18,200.00 | | | |
| | | | | (17,631.24) | | (17,631.24) | | | | | | | | (17,631.24) | | | |
| | 15 | 20-07 33,1027 | | | | | | | | | | | | | | | _ |
| | 1) | A 10/2/253/ | | 32, 329. 34 | | 32, 329. 34 | 0.00 | 0.00 | 0.00 | 4, 500. 00 | 6, 436, 54 | 1,658.80 | 1,534.00 | 16, 200.00 | 0.00 | 0.00 | Ú. |
| | | 410/3/322 | | (27, 169. 33) | | (27, 169, 33) | 0.00 | 0.00 | 0.00 | (2, 109.40) | (5, 065, 60) | (1, 159.88) | (1,203,21) | (17,631.24) | 0.0 0 | 0.00 | Ú. |
| | 34 | 3.570/393.570 | | | 5, 160.01 | 5, 160. 01 | 0.00 | 0.00 | 0.00 | 2, 390.60 | 1, 370. 94 | 498. 92 | 330.79 | 566.76 | 0.00 | 0.00 | Ú. |
| | | | 71 0-4 01 | 777 224 20 | | 777 220 20 | | | | | | | 277 611 76 | | | | |
| | MATHE | -021 FORCE MAINS | 31-Oct-81 | 377,220.39 | | 377, 220.39 | | | | | | | 377, 220.39 | | | | |
| | | 360.200 | | (66, 819. 52) | 1 | (66, 819, 52) | | | | | | | (66, 819.52) | | | | |
| ,- | 15 | 01-01 427,50% | | 377, 220. 39 | | 377,220.39 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 377, 220.39 | 0.00 | 0.00 | 0.00 | 0.0 |
| | 15 | 7. | | (66, 819.52) | | (66, 819.52) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | (66, 819.52) | 0.00 | 0.00 | 0.00 | 0.0 |
| | | 110 (61,222) | | 100,010,020 | 310, 400, 87 | 310, 400. 87 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | 310, 400. 87 | 0.00 | 0.00 | 0.00 | - |
| ĺ | | 1110 | | | | | | | | | | | | | | | 0.0 |
| | PAVING | -001 PRIVETENT PATCHES | 31-Mar-62 | 759. 9 9 | | 759.99 | | | | | | 759.99 | | | | | |
| - | | | - 7- | (554, 21) | | (554, 21) | | | | | | (554, 21) | | | | | |
| | PUMPS | -022 SENAGE PUMPS, HELTON ELECT | 31-May-84 | 450.53 | | 450.53 | | | | 450.53 | | | | | | | |
| | | | | (157.71) | | (157.71) | | | | (157.71) | | | | | | | |
| | PLINDS | -023 2 PUMPS AND 3 SHITCHES | 30-Sep-84 | 1,282.05 | | 1,282.05 | | | | 1,282.05 | | | | | | | |
| | | 1 | | (135.62) | | (135.62) | | | | (135, 62) | | | | | | | |
| _ | PLMPS | -024 PUMP STATION EQUIPMENT | 31- 0ct-8 4 | 165. 38 | | 165. 30 | | | | 165. 38 | | | | | | | |
| • | | 1 12 | | (17.05) | | (17.05) | | | | (17.05) | | | | | | | |
| | PUMPS | -025 PUMP STATION 1/1 | 30 -Apr- 78 | 734.93 | | 734.93 | | | | | | | | | | 734. 53 | |
| | | r | | | | | | | | | | | | | | | * |

Twin County Utility Co., Inc.

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DOCKET NO. 920199-WS

JUDITH J. KIMBALL EXHIBIT NO. 5
EXHIBIT (JJK-5) PAGE 5 OF 6

| | TCJTANS7 | , | Twin County Utility Co., Inc. | | | | | | | | E. | XHIBIT | | (JJK-5) | PAGE . | , 41 | • • • | • |
|----|-------------|--------------|-------------------------------------|------------------------|--------------------------------------|---------------|-----------------------------------|---------------------------------|----------------|-------|------------------------|----------------------|--------------|----------------------|--------------|---------------|----------------|------------|
| • | i LL III-LI | | Tangible Property Report | | | | | | | | | | | | | | , | 430 |
| | | | For the Year Ended December 31, 196 | 7 Date | Per Property Tax Report | Book Value | | | | | | | | | | | | · · |
| S | Asset | 1.1. | Descript son | Acquired | 12-31-67 | 12-31-67 | Total | 1987 | 1986 | 1985 | 1984 | 1983 | 1982 | 1981 | 1580 | 1979 | 1578 | |
| | | | | | (271.23) | | (271.23) | | | | | | | | | | (271. 23) | |
| 9 | PUMPS | -026 | SUPERSIBLE PURPS | 31-Ju1 -8 2 | • | | 6,604.50 | | | | | | 6,604.50 | | | | | |
| | N. O. C. | _027 | INSTALL F/GRINDER PUPS, L/STAT | 21 - Marcell I | (1, 192.60) 5, 475.00 | | (1,192.60) 5,475.00 | | | | | | (1, 192, 60) | 5 475 00 | | | | |
| | PUPS | -VE/ | HONEL PROMOCH POPO, C/S(H) | 31 -Mar-8 1 | (935.82) | | (935.82) | | | | | | | 5,475.00 (935.62) | | | | |
| | PUMPS | -028 | PUMP STATION EQUIP FROM PSD | 31-Oct-61 | | | 160, 334.81 | | | | | | | 160, 334.81 | | | | |
| | | | | | (37, 705. 92) | | (37, 705, 92) | | | | | | | (37, 705, 92) | | | | |
| •, | PUPS | -029 | LIFT STATION 14, SHP PUMP | 31-Dec-43 | • | | 1,349.25 | | | | | 1,349.25 | | | | | | |
| | | | | | (179. 91) | | (179.91) | | | | | (179, 91) | | | | | | |
| | PUMPS | -03 0 | 1HP S/PUID-STAILS, C/FEED PUID, | 31-0ct-83 | | | 1,547.42 | | | | | 1,547.42 (214.94) | | | | | | |
| | ~~~ | 431 | ERLIP & DISTRIL B/IP PUP 0420 | 30-Jun-8 3 | (214.94) 16,1 6 0.65 | | (214.94) 16, 180.65 | | | | | 16, 180.65 | | | | | | |
| | PUMPS | -031 | FINITE BY PORT 6450 | 30-100-00 | (2, 427. 15) | | (2, 427. 15) | | | | | (2, 427, 15) | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| - | | | | | 194,884.51 | | 194, 684.51 | 0.00 | 0.00 | 0.00 | 1,897.96 | 19.077.32 | 7, 364, 49 | 165, 809. 81 | 0.00 | 0. Qú | 734.93 | |
| | | | | | (43, 792.36) | | (43, 792, 36) | 0.00 | 0.00 | 0.00 | (310, 5 ā) | (2,822.00) | | (36, 641.74) | Ú. ĐÚ | 0.00 | (271.23) | |
| ●. | | | | | | 151,092.15 | 151, 092. 15 | 0.00 | 0.00 | 0.00 | 1,567.36 | 16. 255. 32 | 5.617.66 | 127, 168. 07 | 0.00 | 0.00 | 463.7 0 | |
| | W 0.50 | -004 | POTTE & RED | 31 -0ct-8 (| 0.00 | | 0,06 | | | | | | | | 0. (41 | | | |
| | ALUKE K | 7004 | ROUTS ALDER | 31-066-00 | 0.00 | | 0.00 | | | | | | | | 0.00 | | | |
| | SEMER | -043 | TREATMENT & DISPOSAL EQUIPMENT | 30-Jun-81 | | | 823، 632، 05 | | | | | | | 62 3.63 2.09 | | | | |
| | | | | | (194, 686, 43) | | (194, 686. 43) | | | | | | | (194,666.43) | | | | |
| • | SEVER | -044 | SEMPRE TREATMENT & DISPUSAL | 31-Jan-77 | | | 51, 988. 52 | | | | | | | | | | | 51. So: |
| | | | | | (14,621.91) | | (14,621.91) | | | | | | | | | | | (14,6 |
| | | | | | 875,620.61 | | 875, 620.61 | 0.00 | 0. GÚ | 0.00 | 0.00 | 0.00 | 0.00 | B23, 632.09 | Ú.00 | Ú. 00 | Ú. 00 | 51,50 |
| _ | | | | | (209, 508, 34) | | (209, 508, 34) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | (194, 666, 43) | 0.00 | 0.00 | 0.00 0.00 | - |
| _ | | | | | | 666,112.27 | • | 0.60 | 0.00 | 0.00 | 0.00 | 0.60 | | 626, 945, 66 | 0.00 | ü. 0 0 | | 37.16 |
| _ | AIRCONO | -004 | 1 1/2 TON AIRCONDITIONER | 30-Jun-8 | 750.00 | | 750.00 | 750.00 | | | | | | | | | | |
| | | | α | | (46.88) | | (46. 88) | (46. 66) | | | | | | | | | | |
| • | MAINS | -058 | DIEDK WALVES FOR 12" FORCE | 31-0ct-67 | • | | 2, 183. 64 | 2, 163.64 | | | | | | | | | | |
| | | | | - A. A. | (12. 13) | | (12. 13) | (12.13) | | | | | | | | | | |
| | MAINS | -023 | VALVES FOR 12" FORCE MAIN | 30-Hov-67 | 7 2,302.66 (4.80) | | 2,302.66 (4.80) | 2,302.66 (4.80) | | | | | | | | | | |
| _ | MAINS | -0.3∩ | REPAIR & RELODATE LIFT STAT 68 | 30-Hov-07 | | | 14,815.14 | 14, 815. 14 | | | | | | | | | | |
| | - PIANO | ~ | Person d managed Cit 1 and 40 | 2 ,2, 0, | (30.67) | | (30.87) | (30.67) | | | | | | | | | | |
| • | MAINS | -031 | EDUIP & LABOR 12" FORCEPAIN | 30-Hov-67 | | | 1,550.00 | 1,550.00 | | | | | | | | | | |
| | | | | | (3. 23) | • | (3. 23) | (3. 23) | | | | | | | | | | |
| | MAINS | -032 | SHOWLTY SENETI LINE-CYPRESS BLVD | 30-Hov-87 | • | ' | 3,640.00 | 3,640.00 | | | | | | | | | | |
| •. | ~~~ | 033 | AND THE CONTRACT OF THE | 31-0ct-67 | (7 .58) 7 8,730.75 | | (7.58) 8,730.75 | (7.58) 8,730.75 | | | | | | | | | | |
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Sugar Pr . Woods Taxake of int D 10/3/88

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