ORIGINAL

LAW OFFICES

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REPLY TO ALTAMONTE SPRINGS

October 12, 2004

#### HAND DELIVERY

Ms. Blanca Bayo Commission Clerk and Administrative Services Director Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399

Tallahassee, FL 32399

Re: Docket No. 03-0123-WS; Application for Transfer of Majority Organizational Control

to Grenelefe Resorts, LLC, and Name Change

Our File No.: 37058.01

Dear Ms. Bayo:

Enclosed for filing in the above-referenced docket is an Original Cost Study prepared by Sheffield Engineering & Associates, Inc., of the water, wastewater and irrigation systems of Grenelefe Utilities, Inc. Also enclosed is the calculation of rate base as of June 30, 2002, and the appropriate depreciation schedules upon which the calculation was determined.

| CMP      |  | Very truly yours,                |    |
|----------|--|----------------------------------|----|
| COM      |  | And in                           |    |
| CTR      |  | Dusat Xud                        | le |
| ECR      |  | MADEIN C. PRIEDMAN               |    |
| GCL      |  | MARTIN S. FRIEDMAN For the Firm  |    |
| OPCMSF/  | /mp  |                                  |    |
| MMSEnclo | osures   |                                  |    |
| RCAee:   | Mr. Fravy Callazo (w/o enclosure)                                    |                                  |    |
| SCR      | Mr. Javier Cintron (w/o enclosure)                                   |                                  |    |
| SEC      | Robert Nixon, CPA (w/o enclosure) Ms. Cheryl Johnson (w/enclosure) ( | via hand daliyarı)               |    |
| OTH      | wis. Cheryl Johnson (w/enclosure) (                                  | via nanu denvery)                | DO |
| M:\1 A   | LTAMONTE\GRENELEFE UTILITY\SPORTS SHINKO UTI                         | LITY\PSC Clerk (Bayo) 05.ltr.wpd |    |
|          |  |                                  |    |

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DOCUMENT NUMBER-DATE

FPSC-COMMISSION CLERK

### ORIGINAL

# Original Cost Study of Drinking Water Distribution System Wastewater Collection System and Irrigation System

Grenelefe Utilities, Inc.

3200 State Road 546 Haines City, Florida 33844

October 5, 2004

Michael P. Bahor, PE Date PE # 0054915

Prepared by



### SHEFFIELD ENGINEERING & ASSOCIATES, INC.

ENVIRONMENTAL AND CIVIL ENGINEERING SERVICES
4322 ANDERSON ROAD • ORLANDO, FLORIDA 32812
PH 407-658-0512 • FAX: 407-482-5691 • TOLL FREE: 800-443-8860

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#### Appendix B

1993 Original Cost Study of Water Treatment Facilities

#### Appendix C

1993 Original Cost Study of Wastewater Treatment Facilities

#### 1.0 INTRODUCTION

This report is being written in order to ascertain the original costs of the potable water distribution system, sewage collection system and irrigation system owned and operated by Grenelefe Utilities within Polk County, Florida. The original cost of the Water Treatment Facilities, Wastewater Treatment Facility and Wastewater Transmission System are discussed in the Summary section of this report and the associated reports attached in Appendices B and C.

Grenelefe Utilities is located in Polk County east of Haines City and West of Lake Marion. The general location of Grenelefe utilities is indicated in Figure 1. Actual site drawings detailing the facilities associated with this cost study are delineated in Appendix A.

The object of this report is to determine the original cost of the potable water distribution system, sewage collection system and irrigation systems not included with the water and wastewater treatment plant facilities including force mains and lift stations not included in the 1993 original cost studies (Appendices B and C). The original cost of these facilities included in this study were calculated either by original records obtained from Grenelefe Utilities accounting office, utilizing RSMeans Building Construction Cost Data 61<sup>st</sup> Annual Edition dated 2003 or utilizing a current construction estimate and factoring the RS Means calculation for the original construction date.

#### 2.0 DISCUSSION

This report is consistent with sound engineering principals and good accounting procedures. Sheffield Engineering personnel preparing this report are very familiar with the site facilities located at the Grenelefe Resort. In addition, Sheffield Engineering personnel reviewed these facilities in detail prior to the preparation of this report.

The cost estimates that follow in Tables 1-3 and as delineated in the associated site drawings were obtained from either the Grenelefe Resort and Conference Center accounting office (Rudy Arceo), Grenelefe Utilities Manager (Patrick Henry) or using the best professional techniques available for studies of this nature. The data contained in Tables 1-3 were basically obtained as follows:

- 1. Grenelefe Resorts and Utilities files.
- 2. Field inspections at the facilities.
- 3. File copies of As-built Plans.
- 4. RSMeans Building Construction Cost Data 61<sup>st</sup> Annual Edition dated 2003 or utilizing a current construction estimate and factoring the RS Means calculation for the original construction completion date.
- 5. Sheffield Engineering and Associates, Inc. in-house recent construction cost estimates from similar projects and predicated on 30 years of experience in the civil site design and construction field.

For this report, a 10% general and administrative (G&A) cost was added to the original cost calculated for these facilities. This G&A cost reflects company overhead, legal fees, construction interest, preliminary cost and other associated cost of which Grenelefe Utilities has used its funds. In addition, a 6% engineering design and inspection cost was added to the total adjusted original cost for these facilities. The following original costs were based on the completion dates provided to Sheffield Engineering by Grenelefe resort and Utilities.

#### 3.0 POTABLE WATER DISTRIBUTION SYSTEM

Table 1 includes the original cost of the potable water distribution system not included with the Water Treatment Facilities Original Cost Study conducted in 1993 (Appendix B). The potable water distribution system consists of distribution lines, valves, hydrants, service lines and meters, etc. located outside the WTP property boundaries. Figure PW in Appendix A delineates the locations of the items used to calculate the cost of these facilities in Table 1.

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# Grenelefe Utility Potable Water System Cost Estimate ref: 2003 RSMeans "Building Construction Cost Data" July 15, 2004



| Water Line U  | Init Costs                    |            |                |        |             |   |              |                           |                    |              | Orlando<br>83.4         | Lakeland<br>79.6 | 31876-616<br>51 |
|---------------|-------------------------------|------------|----------------|--------|-------------|---|--------------|---------------------------|--------------------|--------------|-------------------------|------------------|-----------------|
| Mater Cura c  | _                             |            |                |        |             |   |              |                           |                    |              | 03.4                    | 79.6             | 2.1             |
|               | PVC Pipe                      | \$/LF      | Excavation     | \$/cy  | \$/If       | Backfill                                    | \$/unit      | \$/11                     | Total \$/LF        |              |                         |                  |                 |
|               | 2"                            | Estimated  |                |        |             |   |              |                           | \$8.00             |              | \$6.67                  | \$6.37           | \$6.45          |
|               | 4"                            | \$8.65     | 4-6 ft deep    | \$4.94 | \$0.75      | 8"x12" deep                                 | \$0.58       | \$2.32                    | \$11.72            |              | \$9.77                  | \$9.33           | \$9.49          |
|               | 6"                            | \$13,15    | 4-6 ft deep    | \$4.94 | \$1.10      | 8"x12" deep                                 | \$0.58       | \$2.32                    | \$16.57            |              | \$13.82                 | \$13.19          | \$13.42         |
|               | 8"                            | \$21.50    | 4-6 ft deep    | \$4.94 | \$1.65      | 8"x12" deep                                 | \$0.58       | \$2,32                    | \$25.47            |              | \$21.24                 | \$20.27          | \$20.63         |
|               | 10" OI                        | \$29.00    | 6-10' deep     | \$3.32 | \$1.47      | 8"x12" deep                                 | \$0.58       | \$2.90                    | \$33.37            |              | \$27.83                 | \$26.56          | \$27.03         |
|               | 10 5.                         | Ψ23.00     | о то осер      | 40.02  | Ψ111        | O A 12 GOOD                                 | ψ0.50        | Ψ2.50                     | <b>433.31</b>      |              | φ27.03                  | \$20.50          | \$27.03         |
|               | Valves                        | \$/LF      | Excavation     | \$/cy  | \$/each     | Backfill                                    | \$/unil      | \$/each                   | Total \$/ea.       |              |                         |                  |                 |
|               | 2"                            | Estimated  |                | •      |             |   |              |                           | \$100.00           |              | \$83.40                 | \$79.60          | \$81.00         |
|               | 4"                            | \$570.00   | 4-6 ft deep    | \$4.94 | \$4.94      | 8"x12" deep                                 | \$0.58       | \$9.28                    | \$584.22           |              | \$487.24                | \$465.04         | \$473.22        |
|               | 6"                            | \$745.00   | 4-6 ft deep    | \$4.94 | \$4.94      | 8"x12" deep                                 | \$0.58       | \$9.28                    | \$759.22           |              | \$633.19                | \$604.34         | \$614.97        |
|               | 8 <sup>n</sup>                | \$1,150.00 | 4-6 ft deep    | \$4.94 | \$9.88      | 8"x12" deep                                 | \$0.58       | \$9.28                    | \$1,169.16         |              | \$975.08                | \$930,65         | \$947.02        |
|               | 10" DI                        | \$1,450.00 | 6-10' deep     | \$3.32 | \$9.96      | 8"x12" deep                                 | \$0.58       | \$13.92                   | \$1,473.88         |              | \$1,229.22              | \$1,173.21       | \$1,193.84      |
|               |                               | 7.,,       |                |        | 4           | - п. с. | 40.00        | 410.02                    | V1,710.00          |              | V 1,220,22              | ψ1,110.E         | 01,100.01       |
|               | Fire Hydrani<br>(Incl. valve) | \$1,400.00 | est            | \$4.94 | \$19.76     | 8"x12" deep                                 | \$0.58       | \$9.28                    | \$1,429.04         |              | \$1,191.82              | \$1,137.52       | \$1,157.52      |
|               | Service Connection            | \$100.00   | 20' avg length |        |             |   |              |                           | \$100.00           |              | \$83.40                 | \$79.60          | \$81.00         |
|               | 14.4                          |            | I I alba       |        |             |   |              |                           | T-4-1-41           |              |                         |                  |                 |
|               | Meters                        | \$         | Units          |        |             |   |              |                           | Total \$/ea.       |              | ***                     | ***              |                 |
|               | 3/4"                          | \$107.00   | each           |        |             |   |              |                           | \$107.00           |              | \$89.24                 | \$85.17          | \$86.67         |
|               | 1"                            | \$141.00   | each           |        |             |   |              |                           | \$141.00           |              | \$117.59                | \$112.24         | \$114.21        |
|               | 1.5"                          | \$420.00   | each           |        |             |   |              |                           | \$420.00           |              | \$350.28                | \$334.32         | \$340.20        |
|               | 2"                            | \$530.00   | each           |        |             |   |              |                           | \$530.00           |              | \$442.02                | \$421.88         | \$429.30        |
|               | 3*                            | \$2,400.00 | each           |        |             |   |              |                           | \$2,400.00         |              | \$2,001.60              | \$1,910.40       | \$1,944.00      |
|               | 6"                            | \$5,575.00 | each           |        |             |   |              |                           | \$5,575.00         |              | \$4,649.55              | \$4,437.70       | \$4,515.75      |
|               |                               |            |                |        |             |   |              |                           |                    |              |                         |                  |                 |
| Water Line C  | osts                          |            |                |        |             |   |              |                           |                    |              |                         |                  |                 |
|               |                               | \$/Unit    | Units          |        | # of Units  |   |              | uction Costs <sub>I</sub> |                    |              | truction Costs          |                  |                 |
|               |                               |            |                | 1978   | 1983        | 1989  | 1978         | In 2003 Dollar<br>1983    | rs)<br>1989        | (Pro<br>1978 | ojected Origina<br>1983 | I Costs)<br>1989 |                 |
|               | PVC Pipe                      |            |                | 1978   | 1903        | 1909  | 1978         | 1983                      | 1909               |              |                         |                  |                 |
|               | 2"                            | ec 40      | 1.6            | 1402   | 744         | 4000  | ******       | 04.004.40                 | 640 407 00         | 41.1         | 61.6                    | 70.8             |                 |
|               |                               | \$6.48     | Lft            | 1402   | 744         | 1620  | \$9,084.96   | \$4,821.12                | \$10,497.60        |              | \$3,666.43              | \$9,175.68       |                 |
|               | 4"                            | \$9.49     | Lft            |        |             | 1451  | \$0.00       | \$0.00                    | \$13,774.63        | \$0.00       | \$0.00                  | \$12,040.05      |                 |
|               | 6"                            | \$13.42    | Lft            | 3564   | 2315        | 7019  | \$47,834.94  | \$31,071.24               | \$94,206.91        |              | \$23,629.48             | \$82,343.82      |                 |
|               | 8"                            | \$20.63    | Lft            |        | 21468       | 8737  | \$0.00       | \$442,899.87              |                    |              | \$336,822.62            | \$157,552,22     |                 |
|               | 10"                           | \$27.03    | Lft            | 3381   | 901         |   | \$91,387.42  | \$24,353.76               | \$0.00             | \$46,370.65  | \$18,520.88             | \$0.00           |                 |
|               |                               |            |                |        |             |   |              |                           |                    |              |                         |                  |                 |
|               | Valves                        | ****       |                |        | _           |   |              |                           | ****               |              | *****                   | 570.00           |                 |
|               | 2"                            | \$81.00    | each           | 4      | 2           | 1   | \$324.00     | \$162.00                  | \$81.00            | \$164.40     | \$123.20                | \$70.80          |                 |
|               | 4"                            | \$473.22   | each           | 0      | 0           | 3   | \$0.00       | \$0.00                    | \$1,419.65         | \$0.00       | \$0.00                  | \$1,240.88       |                 |
|               | 6"                            | \$614.97   | each           | 7      | 1           | 13  | \$4,304.78   | \$614.97                  | \$7,994.59         | \$2,184.28   | \$467.68                | \$6,987.86       |                 |
|               | 8"                            | \$947.02   | each           | 14     | 30          | 12  | \$13,258.27  | \$28,410.59               | \$11,364.24        | \$6,727.35   | \$21,606.08             | \$9,933.18       |                 |
|               | 10"                           | \$1,193.84 | each           | 4      | 1           | 0   | \$4,775.37   | \$1,193.84                | \$0.00             | \$2,423.06   | \$907.91                | \$0.00           |                 |
|               |                               |            |                |        |             |   |              |                           |                    |              |                         |                  |                 |
|               | Fire Hydrant                  | \$1,157.52 | each           | 21     | 30          | 16  | \$24,307.97  | \$34,725.67               | \$18,520.36        | \$12,334.04  | \$26,408.66             | \$16,188.17      |                 |
|               | (Incl. valve)                 |            |                | (4/3 - | per yr, com | nlote)                                      |              |                           |                    |              |                         |                  |                 |
|               | Service Connections           | \$81.00    | each           | 415    | 415         | 415   | \$33,615.00  | \$33,615.00               | \$33 615 00        | \$17,056.50  | \$25,564.00             | \$29,382.00      |                 |
|               | au, nos compodicina           | 451.50     |                | , 10   |             | 710   | +30,010.00   | <b>430,0.0.00</b>         | , 2010 . 0.00      |              | ,,                      | ,002.00          |                 |
|               | Meters                        |            |                |        |             |   |              |                           |                    |              |                         |                  |                 |
|               | 3/4"                          | \$86.67    | each           | 404.3  | 404.3       | 404.3                                       | \$35,040.68  | \$35,040.68               | \$35,040.68        | \$17,779.90  | \$26,648.22             | \$30,628.15      |                 |
|               | 1"                            | \$114.21   | each           | 5.3    | 5.3         | 5.3   | \$605.31     | \$605.31                  | \$605.31           | \$307.14     | \$460.34                | \$529.09         |                 |
|               | 1.5"                          | \$340.20   | each           | 3,3    | 3.3         | 3.3   | \$1,122.66   | \$1,122.66                | \$1,122.66         | \$569.65     | \$853.78                | \$981.29         |                 |
|               | 2"                            | \$429.30   | each           | 4      | 4           | 4   | \$1,717.20   | \$1,717.20                | \$1,717.20         | \$871.32     | \$1,305.92              | \$1,500.96       |                 |
|               | 3"                            | \$1,944.00 |                | 0.33   | 0.33        | 0.33  | \$641.52     | \$641.52                  | \$641.52           | \$325.51     | \$487.87                | \$560.74         |                 |
|               | 6"                            |            |                | 0.67   | 0.67        | 0.67  |              | \$3,025.55                | \$3,025.55         | \$1,535.19   | \$2,300.91              | \$2,644.56       |                 |
|               | U                             | \$4,515.75 | Catil          | 0.07   | 0.07        | 0.01  | \$3,025.55   | <b>#3,023.03</b>          | ψ <b>ე</b> ,020.00 | ψ1,000.19    | .ψ2,000.01              | QZ,044.50        |                 |
|               |                               | Total      |                |        |             |   | \$271,045.63 | \$644,020.98              | \$413,877.33       | \$137,530.56 | \$489,773.98            | \$361,759.45     |                 |
|               |                               |            |                |        |             |   |              |                           | Total Origin       | al Cost      |                         | \$989,063.99     |                 |
| General and   | Administrative (G&A) C        | osl        | 10%            |        |             |   |              |                           |                    |              |                         | \$98,906.40      |                 |
| Engineering ( | Design and Inspections        |            | 6%             |        |             |   |              |                           |                    |              |                         | \$59,343.84      |                 |
| gg .          |                               |            |                |        |             |   |              |                           |                    |              |                         |                  |                 |
|               |                               |            |                |        |             |   |              |                           | Grand Total        | Original Cos | 1                       | \$1.147.314.23   |                 |

#### **4.0 DOMESTIC WASTEWATER COLLECTION SYSTEM**

Table 2 includes the original cost of the wastewater collection system not included with the Wastewater Treatment Facilities Original Cost Study conducted in 1993 (Appendix C). The wastewater collection system consists of distribution lines, manholes and service lines located outside the WWTP property boundaries. Figure SS in Appendix A delineates the locations of the items used to calculate the cost of these facilities in Table 2.

TABLE - 2

Grenelefe Utility Domestic Sewer System Cost Estimate ref: 2003 RSMeans "Building Construction Cost Data"
July 15, 2004

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| Sewer Line U                       |                      |            |                  |        |                    |             |              |  |               |                     | 2003 Prices<br>Orlando<br>83.4 | Lakeland<br>79.6 | Grenelefe<br>81 |
|------------------------------------|----------------------|------------|------------------|--------|--------------------|-------------|--------------|--|---------------|---------------------|--------------------------------|------------------|-----------------|
|                                    | PVC Pipe             | \$/LF      | Excavation       | \$/cy  | \$/lf              | Backfill    | \$/cy        | \$/If                                    | Total \$/LF   |                     |                                |                  |                 |
|                                    | 8"                   | \$7.95     | 6-10' deep       | \$3.32 | \$1.96             | 8"x12" deep | \$0.58       | \$4.64                                   | \$14.55       |                     | \$12.13                        | \$11.58          | \$11.79         |
|                                    | Manholes             | \$1,525.00 | 8' deep complete |        |                    |             |              |  | \$1,525.00    |                     | \$1,271.85                     | \$1,213.90       | \$1,235.25      |
|                                    | Service Connection   | \$100.00   | 20' avg length   |        |                    |             |              |  | \$100.00      |                     | \$83.40                        | \$79.60          | \$81.00         |
| Sewer Line (                       | Costs<br>PVC Pipe    |            | Units            | 1978   | # of Units<br>1983 | 1989        |              | truction Costs<br>(In 2003 Dolla<br>1983 |               | (Projected C        |                                | 1989             |                 |
|                                    | 8"                   | \$11.79    | Lft              | 19964  | 17988              | 14178       | \$235,285.72 | \$211,997.57                             | \$167,094.82  | 41.<br>\$119,385.72 | 1 61.6<br>9 \$161,222.85       |                  |                 |
|                                    | Manholes (precast)   | \$1,235.25 | 6 8' deep        | 75     | 60                 | 54          | \$92,643.75  | \$74,115.00                              | \$66,703.50   | \$47,008.13         | \$56,364.00                    | \$58,303.80      |                 |
|                                    | Service Connection   | \$81.00    | Connection       | 415    | 415                | 415         | \$33,615.00  | \$33,615.00                              | \$33,615.00   | \$17,056.50         | \$25,564.00                    | \$29,382.00      |                 |
|                                    |                      |            | Total            | (1/3 p | er yr. com         | ipiete)     | \$361,544.47 | \$319,727.57                             | \$267,413.32  | \$183,450.34        | \$243,150.85                   | \$233,739.05     |                 |
|                                    |                      |            |                  |        |                    |             |              |  | Total Origina | 1 Cost              |                                | \$660,340.24     |                 |
| General and                        | Administrative (G&A) | Cost       | 10%              |        |                    |             |              |  |               |                     |                                | \$66,034.02      |                 |
| Engineering Design and Inspections |                      |            | 6%               |        |                    |             |              |  |               |                     |                                | \$39,620.41      |                 |
|                                    |                      |            |                  |        |                    |             |              |  | Grand Total   | Original Cost       |                                | \$765,994.68     |                 |

#### **5.0 IRRIGATION SYSTEM**

Table 3 includes the original cost of the irrigation system not included with the Water Treatment Facilities Original Cost Study or Wastewater Treatment Facilities Original Cost Study conducted in 1993 (Appendices B and C). The irrigation system consists of distribution lines, valves, pumps, pump houses, wells, service lines and meters, etc. Figure IR in Appendix A delineates the locations of the items used to calculate the cost of these facilities in Table 3. While Figure IR indicates numerous pump houses throughout the Resort, only the pump houses serving residents for irrigation water were utilized in the original costs estimate.

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Grenelefe Utility System Cost Estimate ref: 2003 RSMeans "Building Construction Cost Data' July 15, 2004

|   |  |   |   |   |  |  |  |   |  | Orlando   | 2003 Price<br>Lakeland   |  |
|---|--|---|---|---|--|--|--|---|--|---|--|--|
| Irrigation Line Unit∙Costs  |  |   |   |   |  |  |  |   |  | 83,4  | <b>-79.6</b>   | 81   |
| PVC Pipe<br>.75"<br>1*<br>1.5"<br>2"<br>2.5"<br>3"  | \$/LF  | Excavation  | \$/cy   | \$/#  | Backfill   | \$/unit  | \$/11  | Total \$/LF<br>\$2.00<br>\$3.00<br>\$5.00<br>\$6.00<br>\$7.00<br>\$10.00  |  |   |  | \$1.62<br>\$2.43<br>\$4.05<br>\$4.86<br>\$5.67<br>\$8.10   |
| 4"<br>6"<br>8"  | \$8.65<br>\$13.15<br>\$21.50   | 4-6 ft deep<br>4-6 ft deep<br>4-6 ft deep               | \$4.94<br>\$4.94<br>\$4.94  | \$0.75<br>\$1.10<br>\$1.65  | 8" x 12" deep<br>8" x 12" deep<br>8" x 12" deep                      | \$0.58<br>\$0.58<br>\$0.58   | \$2.32<br>\$2.32<br>\$2.32   | \$11.72<br>\$16.57<br>\$25.47   |  | \$9.77<br>\$13.82<br>\$21.24  | \$9.33<br>\$13.19<br>\$20.27   | \$9.49<br>\$13.42<br>\$20.63   |
| Valves<br>4"<br>6"<br>8"  | \$<br>\$570.00<br>\$745.00<br>\$1,150.00   | Excavation<br>4-6 ft deep<br>4-6 ft deep<br>4-6 ft deep | \$/cy<br>\$4.94<br>\$4.94<br>\$4.94                                 | \$/each<br>\$4.94<br>\$4.94<br>\$9.88   | Backfill<br>8" x 12" deep<br>8" x 12" deep<br>8" x 12" deep          | \$/unil<br>\$0.58<br>\$0.58<br>\$0.58                                | \$/each<br>\$9.28<br>\$9.28<br>\$9.28  | Total \$/each<br>\$584,22<br>\$759,22<br>\$1,169,16   | l  | \$487,24<br>\$633,19<br>\$975.08  | \$465.04<br>\$604.34<br>\$930.65   | \$473.22<br>\$614.97<br>\$947.02   |
| Service Connection  | \$100.00   | 20' avg length  |   |   |  |  |  | \$100.00  |  | \$83.40   | \$79.60  | \$81.00  |
| Meters<br>3/4"<br>1"<br>1.5"<br>2"  | \$<br>\$107.00<br>\$141.00<br>\$420.00<br>\$530.00   | Units<br>each<br>each<br>each                           |   |   |  |  |  | Total \$/each<br>\$107.00<br>\$141.00<br>\$420.00<br>\$530.00   |  | \$89.24<br>\$117.59<br>\$350.28<br>\$442.02   | \$85.17<br>\$112.24<br>\$334.32<br>\$421.88  | \$86.67<br>\$114.21<br>\$340.20<br>\$429.30  |
| Wells (Drilled)<br>12" Dia. Well<br>6" Dia. Well  | \$/LF<br>\$50.00<br>\$50.00  | Units<br>each<br>each                                   |   |   |  |  |  | \$50.00<br>\$50.00  |  | \$41.70<br>\$41.70  | \$39.80<br>\$39.80   | \$40.50<br>\$40.50   |
| Casing<br>12" Dia. Casing<br>6" Dia. Casing   | \$/LF<br>\$42.00<br>\$19.15  | Units<br>L ft<br>L ft                                   |   |   |  |  |  | \$42.00<br>\$19.15  |  | \$35.03<br>\$15.97  | \$33.43<br>\$15.24   | \$34.02<br>\$15.51   |
| Pumps   | \$7,200.00   | each  |   |   |  |  |  | \$7,200.00  |  | \$6,004.80  | \$5,731.20   | \$5,832.00   |
| Irrigation Line Costs   | \$/Unit  | Unite   | Total<br>Units  | (1/<br>1978   | # of Units<br>3 per yr. comple<br>1983                               | ete)<br>1989   |  | truction Costs (<br>(In 2003 Dolla<br>1983  |  | (Pro<br>1978  | truction Costs<br>ojected Origina<br>1983  | il Costs)<br>1989  |
| PVC Pipe<br>.75"<br>1.5"<br>2"<br>2.5"<br>3"<br>4"<br>6"  | \$1.62<br>\$2.43<br>\$4.05<br>\$4.86<br>\$5.67<br>\$8.10<br>\$9.49<br>\$13.42              | 64<br>64<br>64<br>64<br>64<br>64<br>64<br>64            | 33675<br>14000<br>45850<br>16395<br>20293<br>5812<br>44243<br>17425 | 11225.0<br>4666.7<br>15283.3<br>5465.0<br>6764.3<br>1937.3<br>14747.7<br>5808.3 | 4666.7<br>15283.3<br>5465.0<br>6764.3<br>1937.3<br>14747.7<br>5808.3 | 4666.7<br>15283.3<br>5465.0<br>6764.3<br>1937.3<br>14747.7<br>5808.3 | \$26,559.90<br>\$38,353.77<br>\$15,692.40<br>\$140,002.55<br>\$77,957.71                                   | \$18,184.50<br>\$11,340.00<br>\$61,897.50<br>\$26,559.90<br>\$38,353.77<br>\$15,692.40<br>\$140,002.55<br>\$77,957.71 | \$77,957.71  | \$9,226,95<br>\$5,754.00<br>\$31,407.25<br>\$13,476.69<br>\$19,460.99<br>\$7,962.44<br>\$71,038.33<br>\$39,556.32 | 61.6<br>\$13,829.20<br>\$8,624.00<br>\$47,072.67<br>\$20,198.64<br>\$29,167.81<br>\$11,933.97<br>\$106,471.07<br>\$59,286.36 | 70.8<br>\$15,894.60<br>\$9,912.00<br>\$54,103.00<br>\$23,215.32<br>\$33,524.04<br>\$13,716.32<br>\$122,372.60<br>\$68,140.81 |
| 8"<br>Valves<br>4"<br>6"  | \$20.63<br>\$473.22<br>\$614.97  | each  | 398<br>125<br>6   | 132.7<br>41.7<br>2.0  | 132.7<br>41.7<br>2.0   | 132.7<br>41.7<br>2.0   | \$2,737.0°<br>\$19,717.43<br>\$1,229.94  | \$2,737.01<br>\$19,717.43<br>\$1,229.94   | \$2,737.01<br>\$19,717.43<br>\$1,229.94  | \$1,388.78<br>\$10,004.77<br>\$624.08   | \$2,081.48<br>\$14,994.98<br>\$935.36  | \$2,392.35<br>\$17,234.49<br>\$1,075.06  |
| 8"<br>Service Connection  | \$947.02<br>\$81.00  | each<br>20' avg length                                  | 2<br>218  | 0.7<br>72.7   | 0.7<br>72.7  | 0.7<br>72.7  | \$631.35<br>\$5,886.00   | \$631,35<br>\$5,886.00  | \$631.35<br>\$5,886.00   | \$320.35<br>\$2,986.60  | \$480.14<br>\$4,476.27   | \$551.84<br>\$5,144.80   |
| Meters  |  |   |   |   |  |  | *-,  | *-,   |  |   | 7.1  | ***************************************  |
| 3/4"<br>1"<br>1.5"<br>2"  | \$86.67<br>\$114.21<br>\$340.20<br>\$429.30  | each<br>each<br>each<br>each                            | 1<br>98<br>34<br>85   | 0.3<br>32.7<br>11.3<br>28.3   | 0.3<br>32.7<br>11.3<br>28.3  | 0.3<br>32.7<br>11.3<br>28.3  | \$28.89<br>\$3,730.86<br>\$3,855.60<br>\$12,163.50   | \$28.89<br>\$3,730.86<br>\$3,855.60<br>\$12,163.50  | \$28.89<br>\$3,730.86<br>\$3,855.60<br>\$12,163.50   | \$14.66<br><b>\$1,893.07</b><br><b>\$1,956.36</b><br><b>\$6,171.85</b>  | \$21.97<br>\$2,837.30<br>\$2,932.16<br>\$9,250.27  | \$25.25<br><b>\$3,261.05</b><br>\$3,370.08<br>\$10,631.80  |
| Pump Houses   |  |   |   |   |  |  |  |   |  |   |  |  |
| Abbey Pump House  | 20'x25' Wo   | ood Bldg.   | \$15/s1   |   |  |  |  |   | \$7,500.00   |   |  | \$6,555.56   |
| 12" Dia. Well #17 12" Dia. Well #17 6" Dia. Well #19 12" Dia. Casing 12" Dia. Casing 6" Dia. Casing Pump #7 Pump #17 Pump #19 | \$40.50<br>\$40.50<br>\$40.50<br>\$34.02<br>\$34.02<br>\$15.51<br>\$5,832.00<br>\$5,832.00 | each  | 338<br>400<br>588<br>137<br>140<br>145<br>1                         | 112.7<br>133.3<br>196.0<br>45.7<br>46.7<br>48.3<br>0.3<br>0.3                   | 112.7<br>133.3<br>196.0<br>45.7<br>46.7<br>48.3<br>0.3<br>0.3        | 112.7<br>133.3<br>196.0<br>45.7<br>46.7<br>48.3<br>0.3<br>0.3        | \$4,563.00<br>\$5,400.00<br>\$7,938.00<br>\$1,553.58<br>\$1,587.60<br>\$749.72<br>\$1,944.00<br>\$1,944.00 | \$4,563.00<br>\$5,400.00<br>\$7,938.00<br>\$1,553.56<br>\$1,587.60<br>\$749.72<br>\$1,944.00<br>\$1,944.00            | \$4,563.00<br>\$5,400.00<br>\$7,938.00<br>\$1,553.58<br>\$1,587.60<br>\$749.72<br>\$1,944.00<br>\$1,944.00<br>\$1,944.00 | \$2,315.30<br>\$2,740.00<br>\$4,027.80<br>\$788.30<br>\$805.56<br>\$380.41<br>\$986.40<br>\$986.40                | \$3,470.13<br>\$4,106.67<br>\$6,036.80<br>\$1,181.49<br>\$1,207.36<br>\$570.16<br>\$1,478.40<br>\$1,478.40<br>\$1,478.40     | \$3,988.40<br>\$4,720.00<br>\$6,938.40<br>\$1,357.94<br>\$1,387.68<br>\$655.31<br>\$1,699.20<br>\$1,699.20<br>\$1,699.20     |
| Club Estates Pump House   | 10'x15' Wo   | ood Bldg.   | \$15/s1   |   |  |  |  |   | \$2,250.00   |   |  | \$1,966.67   |
| 6" Dia. Weil<br>6" Dia. Casing<br>Pump #7   | \$40.50<br>\$15.51<br>\$5,832.00   | Lfl   | 500<br>120<br>1   | 166.7<br>40.0<br>0.3  | 166.7<br>40.0<br>0.3   | 166.7<br>40.0<br>0.3   | \$6,750.00<br>\$620.46<br>\$1,944.00   | \$6,750.00<br>\$620.46<br>\$1,944.00  | \$6,750.00<br>\$620.46<br>\$1,944.00   | \$3,425.00<br>\$314.83<br>\$986.40  | \$5,133.33<br>\$471.86<br>\$1,478.40   | \$5,900.00<br>\$542.33<br>\$1,699.20   |
| Canterbury Pump House   | 15'x20' Wo   | ood Bldg.   | \$15/sf   |   |  |  |  |   | \$4,500.00   |   |  | \$3,933.33   |
| 12" Dia. Well #3<br>5" Dia. Well #4<br>12" Dia. Casing<br>6" Dia. Casing<br>Pump #3<br>Pump #4                                | \$40.50<br>\$40.50<br>\$34.02<br>\$15.51<br>\$5,832.00<br>\$5,832.00                       | each  | 545<br>551<br>109<br>120<br>1                                       | 181.7<br>183.7<br>36.3<br>40.0<br>0.3<br>0.3                                    | 181.7<br>183.7<br>36.3<br>40.0<br>0.3                                | 181.7<br>183.7<br>36.3<br>40.0<br>0.3<br>0.3                         | \$7,357.50<br>\$7,438.50<br>\$1,236.06<br>\$620.46<br>\$1,944.00<br>\$1,944.00                             | \$7,357.50<br>\$7,438.50<br>\$1,236.06<br>\$620.46<br>\$1,944.00<br>\$1,944.00  | \$7,357.50<br>\$7,438.50<br>\$1,236.06<br>\$620.46<br>\$1,944.00<br>\$1,944.00   | \$3,733.25<br>\$3,774.35<br>\$627.19<br>\$314.83<br>\$986.40<br>\$986.40  | \$5,595.33<br>\$5,666.93<br>\$940.02<br>.\$471.86<br>\$1,478.40<br>\$1,478.40  | \$6,431.00<br>\$6,501.80<br>\$1,080.41<br>\$542.33<br>\$1,699.20<br>\$1,699.20   |
| Cart Shed Pump House  |  |   |   |   |  |  |  |   |  |   |  |  |
| 12" Dia. Well #5<br>12" Dia. Casing #5<br>Pump #5   | \$40.50<br>\$34.02<br>\$5,832.00   | L fi<br>L fi<br>each                                    | 424<br>120<br>1   | 141.3<br>40.0<br>0.3  | 141.3<br>40.0<br>0.3   | 141,3<br>40.0<br>0.3   | \$5,724.00<br>\$1,360.80<br>\$1,944.00   | \$5,724.00<br>\$1,360.80<br>\$1,944.00  | \$5,724.00<br>\$1,360.80<br>\$1,944.00   | \$2,904.40<br>\$690.48<br>\$986.40  | \$4,353.07<br>\$1,034.88<br>\$1,478.40   | \$5,003.20<br>\$1,189.44<br>\$1,699.20   |
|   | Total  |   |   |   |  |  | \$506,476.57   | \$506,476.57  | \$520,726.57   | \$256,989.96  | \$385,172.31   | \$455,153.60   |
|   |  |   |   |   |  |  |  |   | Total Origina  | l Cost  |  | \$1,097,315.87   |
| General and Administrative (G&A)  | Cost   | 10%   |   |   |  |  |  |   |  |   |  | \$109,731.59   |
| Engineering Design and Inspection   | S  | 6%  |   |   |  |  |  |   | Grand Total  | Orlginal Cost   |  | \$65,838.95<br>\$1.272,886.41  |

#### 6.0 SUMMARY

The object of this report is to determine the original cost of the potable water distribution system, sewage collection system and irrigation systems not included with the water and wastewater treatment plant facilities including force mains and lift stations not included in the 1993 original cost studies (Appendices B and C). A summary of these costs is as follows:

| Total additional original cost        | \$3.186.195.32 |
|---------------------------------------|----------------|
| Irrigation Systems                    | \$1,272,886.41 |
| Domestic Wastewater Collection System | \$765,994.68   |
| Potable Water Distribution System     | \$1,147,314.23 |

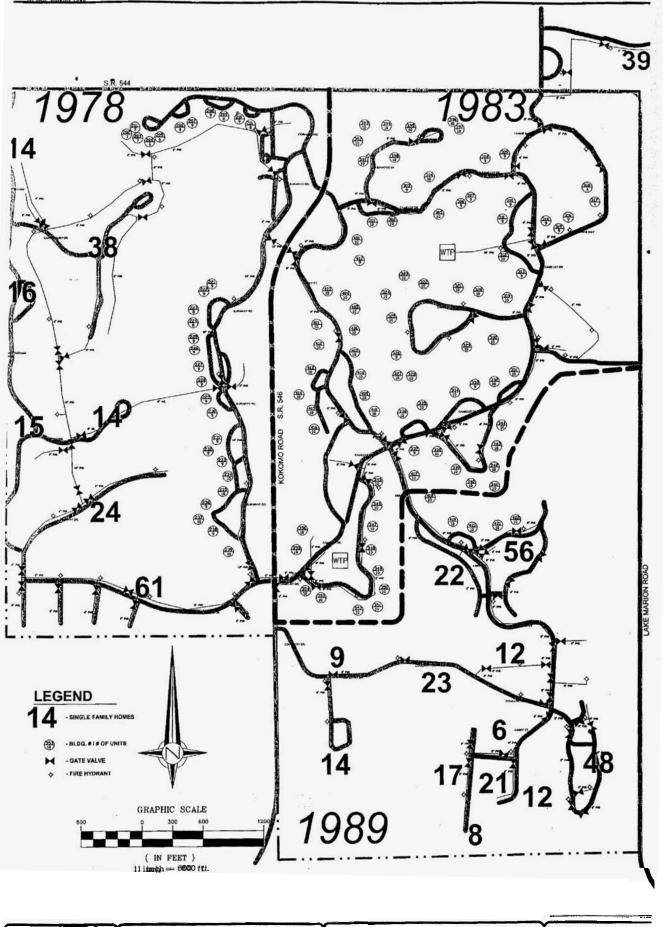
The original cost of the water and wastewater treatment facilities as calculated in 1993 and attached in Appendices C and D are as follows:

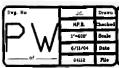
| Grand total utility original cost                    | \$6,334,079.32 |
|--|----------------|
| Total Treatment Facilities original cost             | \$3,147,884.00 |
| WWTP/Effluent Disposal and Force Mains/Lift Stations | \$2,150,000.00 |
| Water Treatment Plant                                | \$97,884.00    |

Please be advised that errors found in these 1993 reports have been hand corrected and certified in the Appendix.

The above original costs are directly associated with the consumer needs for this community.

Appendix A





### POTABLE WATER PLAN

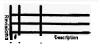
GRENELEFE RESORT AND COUNTRY CLUB RUDY ARCED, PROJECT MANAGER, GRENELEFE UTILITIES



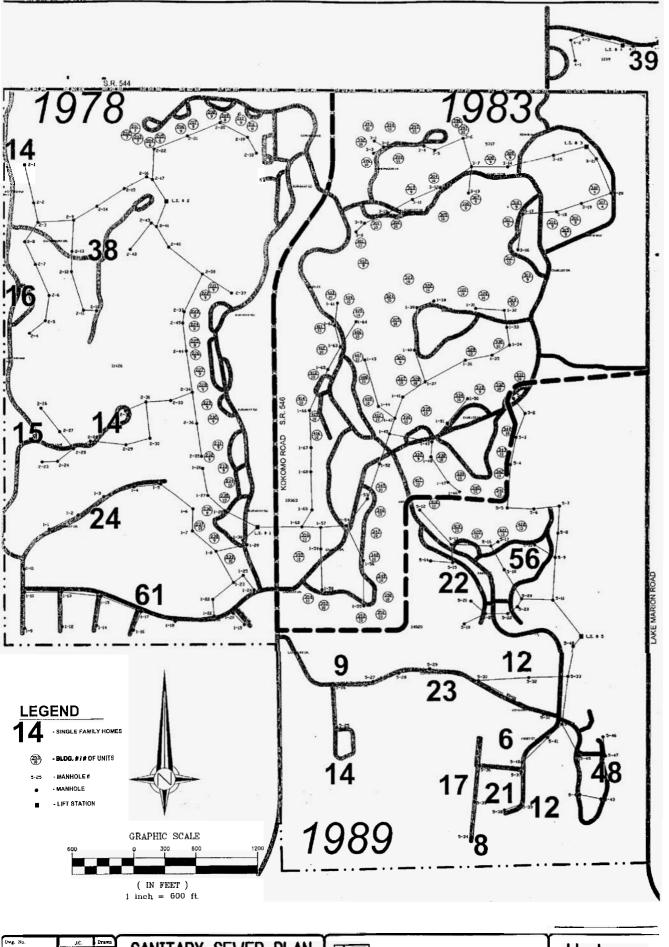
SHEFFIELD ENGINEERING & ASSOCIATES

4322 ANDERSON ROAD, ORLANDO, FL 32812

E.A. M. P. BAHOR, P.E. PRESIDENT, PH. 407-658-0512 CIVIL AND ENVIRONMENTAL ENGINEERING SERVICES



Appendix B





### SANITARY SEVER PLAN

GRENELEFE RESORT AND COUNTRY CLUB RUDY ARCED, PROJECT MANAGER, GRENELEFE UTILITIES



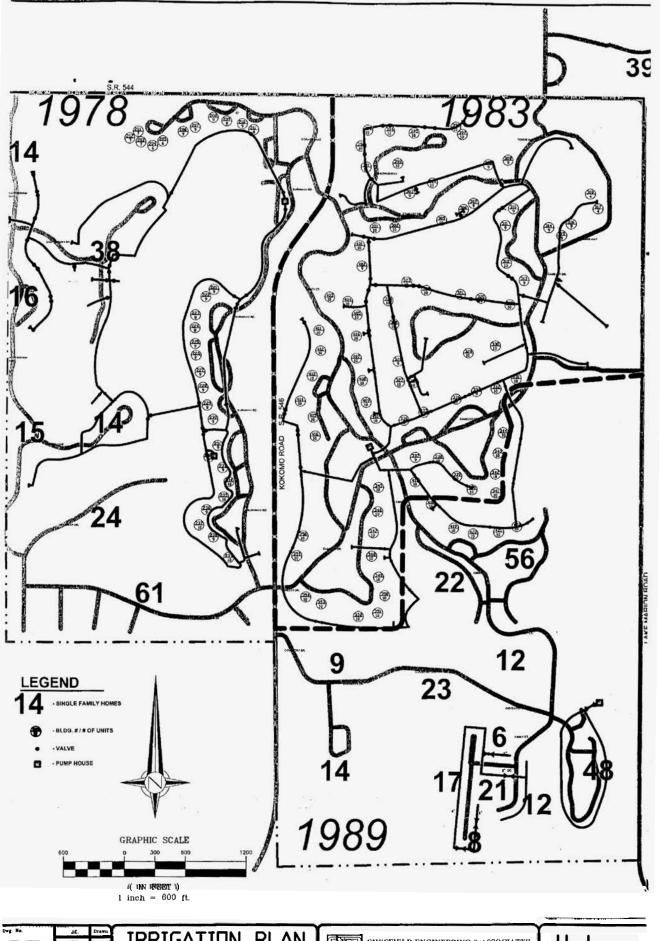
SHEFFIELD ENGINEERING & ASSOCIATES 4322 ANDERSON ROAD, ORLANDO, FL 32812

E.A. M. P. BAHOR, P.E. - PRESIDENT, PH. 407-658-0512
CIVIL AND ENVIRONMENTAL ENGINEERING SERVICES



Appendix C

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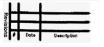
### IRRIGATION PLAN

GRENELEFE RESORT AND COUNTRY CLUB RUDY ARCED, PROJECT MANAGER, GRENELEFE UTILITIES



SHEFFIELD ENGINEERING & ASSOCIATES
4322 ANDERSON ROAD, ORLANDO, FL 32812

E.A. M. P. BAHOR, P.E. - PRESIDENT, PH. 407-658-0512
CIVIL AND ENVIRONMENTAL ENGINEERING SERVICES



#### ORIGINAL COST STUDY

OF

#### WATER TREATMENT FACILITIES

AT

GRENELEFE RESORT & CONFERENCE CENTER

POLK COUNTY, FLORIDA

FOR

GRENELEFE UTILITIES

BY



C. W. SHEFFIELD, P.E President (407) 658-0512

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#### ORIGINAL COST STUDY

#### WATER TREATMENT FACILITIES

#### FOR

#### GRENELEFE UTILITIES

#### POLK COUNTY, FLORIDA

| I |  | GENERAL |
|---|--|---------|
|---|--|---------|

- II. METHOD
- III. WATER TREATMENT PLANT INFORMATION
- IV. DEPRECIATION
- V. CONCLUSIONS AND SUMMARY
- VI. DETAIL SHEETS TABLES
  - 1. Plant No. 6 Original Cost Less Depreciation
  - 2. Plant No. 6 1993 Replacement Costs
  - 3. Plant No. 6 Estimated & Calculated Original Costs
  - 4. Plant No. 10 Original Cost Less Depreciation
  - 5. Plant No. 10 1993 Replacement Costs
  - 6. Plant No. 10 Estimated & Calculated Original Costs

#### VII. FIGURES

- 1. General Location Map of Project
- 2. General Site Map of Plants
- 3. Water Treatment Plant No. 6 Site Plan
- 4. Water Treatment Plant No. 6 Pump House Details
- 5. Water Treatment Plant No. 10 Site Plan
- 6. Water Treatment Plant No. 10 Pump House Details

#### VIII. APPENDIX

- 1. Material List Plants Nos. 6 and 10
- 2. Cost Information Sources
- 3. ENR Index
- 4. Handy Whitman Index
- 5. PSC Rules; Chapter 25-30
- 6. Water Depreciation Expense
- 7. PSC Standard Water-Wastewater Operating Procedures
- 8. Polk County-Paula Short Letter 1/10/94

# ORIGINAL COST STUDY WATER TREATMENT FACILITIES

FOR

GRENELEFE UTILITIES
POLK COUNTY, FLORIDA

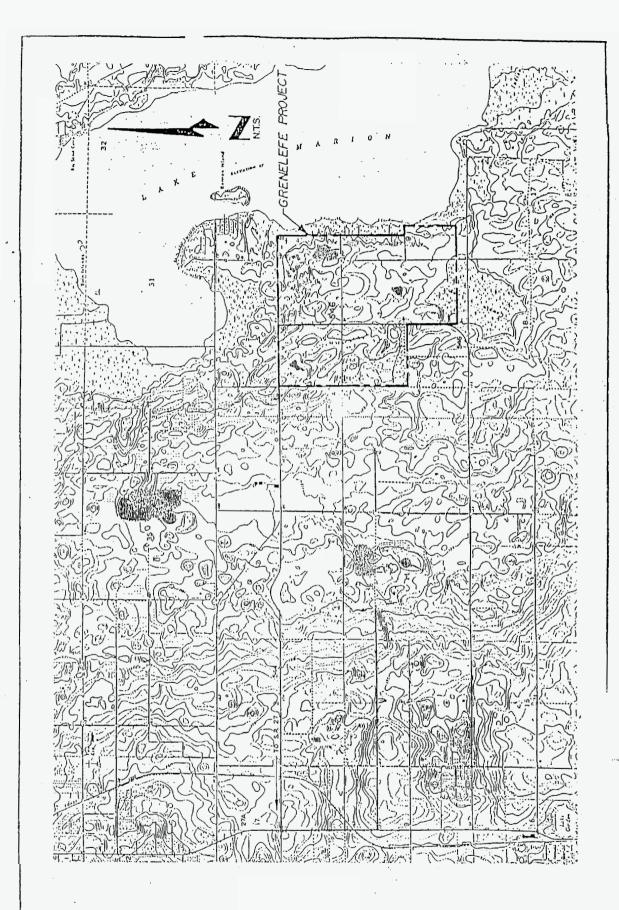
#### GENERAL

This report covers a detailed study made to determine the original and 1993 replacement costs of all water facilities owned by Grenelefe Utilities and serving Grenelefe Resort & Conference Center within Polk County, Florida as shown in Figures 1 and 2.

It is the purpose of this report to estimate the approximate 1993 replacement and the original cost of the facilities as of the dates noted on the enclosed Detail Sheets. This study will determine the accrued depreciation based on those dates so as to establish the existing cost of all water facilities used and useful.

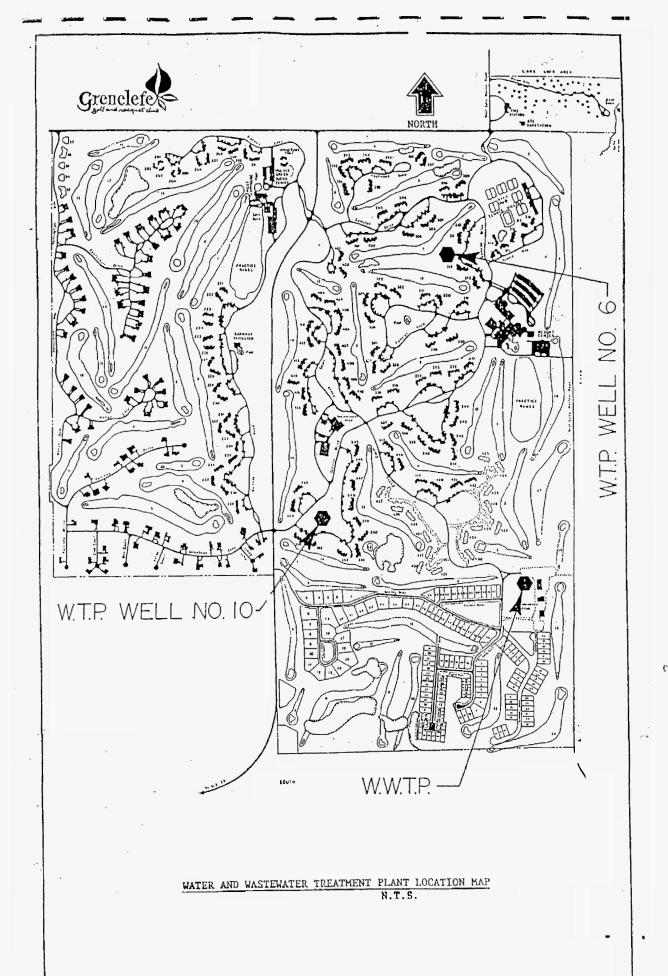
#### METHOD

All water facilities owned by Grenelefe Utilities (known hereafter as "the Company") and used to provide water treatment to its customers is listed in accordance with the Uniform System of Accounts for Water Utilities as published by the National Association of Railroad and Utilities Commissioners and in accordance with the System of Accounting as so published by the Florida Public Service Commission. The appropriate year for the Engineering News Record (ENR), Handy Whitman and EPA cost indexes were used to calculate these costs. Copies of same are enclosed in the Appendix of this report. Detailed Material Lists for well and water treatment plants Number 6 and Number 10 are in the Appendix.



PROJECT LOCATION MAP

FIGURE 1



SHEFFIELD ENGINEERING

The information contained herein was obtained by analysis of the Company's accounting records, plant files, research of available "as built" construction drawings to determine quantities and dates of installation; discussions with Company personnel; physical inspection of all the water treatment facilities by C.W. Sheffield, P.E. personally; Sheffield Engineering & Associates files and cost determination from utility contractors. Sheffield Engineering personnel made spot checks of the installations to verify sizes and types of tanks, buildings, filters and piping. Based on the results of these investigations, plans have been prepared to show the various water treatment systems, along with detailed descriptions of the properties involved. The plans (Figures 3, 4, and 5) and detail sheets (Tables 1-6) are to be considered as attached hereto, and forming part of, this report.

It must be noted that in some instances it was impossible to determine the age of the specific installation. In these cases an estimate was made by Grenelefe Utilities personnel which reflects a "reasonable" date of installation based on the best information available.

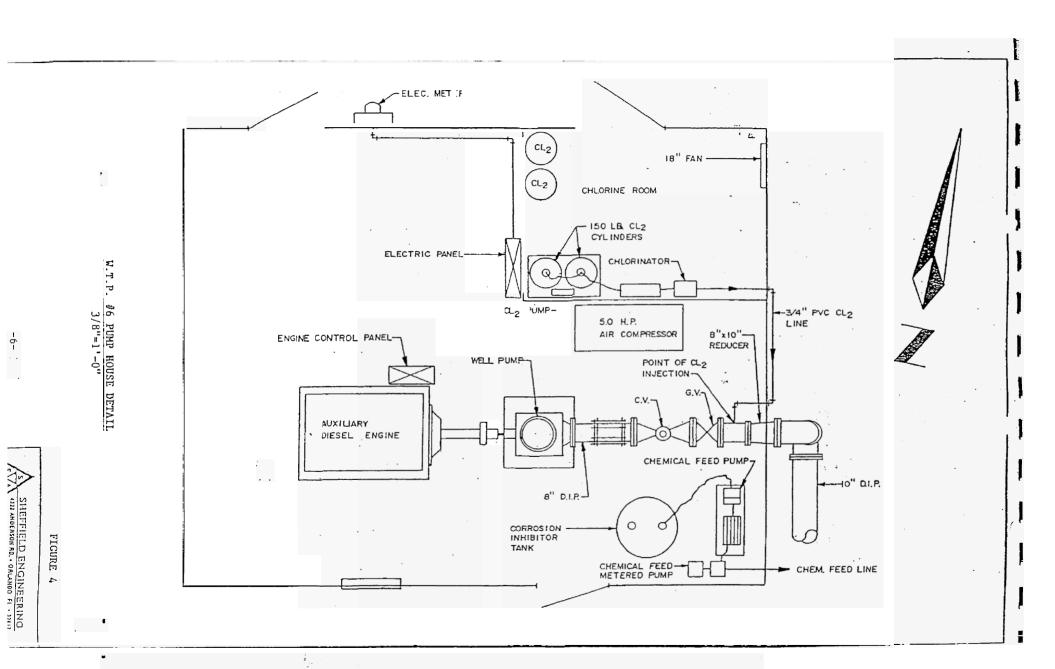
In developing prices, for the estimated and/or calculated original and 1993 replacement costs; contract prices, bids and contractor information on similar projects were taken into consideration. Copy of price information from contractors is enclosed in the Appendix. In some instances, the cost factors were estimated utilizing Sheffield Engineering & Associates' knowledge of similar construction projects costs.

Ten percent general and administrative (G&A) and six percent engineering costs have been added to the estimated total adjusted original and 1993 replacement costs. The G&A costs include company overhead, legal fees, interest during construction, preliminary costs, and miscellaneous items for which the utility company has expended its funds. The engineering cost includes design, inspection and certification.

WATER TREATMENT PLANT #6 SITE PLAN
1"=20"-0"

S SHEFFIELD ENGINEERING

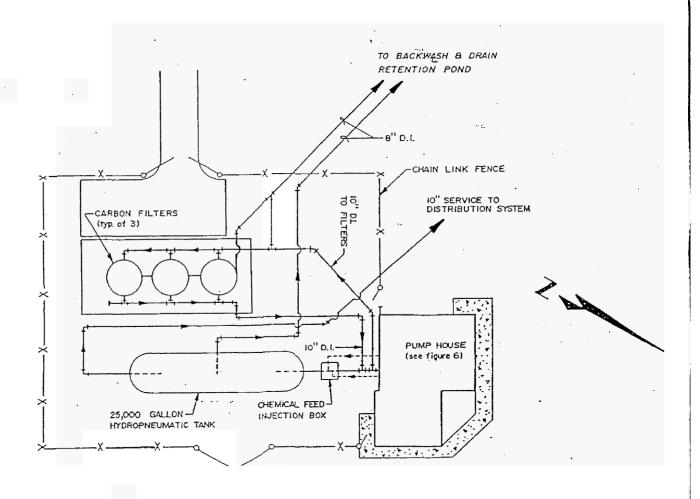
FIGURE



6.5

FIGURE 5

WATER TREATMENT PLANT \$10 SITE PLAN
1"-20'-0"



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#### WATER TREATMENT PLANT INFORMATION

The water treatment operation at Grenelefe basically consists of two well-pumping water treatment plants that each include pumping, carbon filter (for removal of organics), chlorination, a pressure tank and then into the distribution system. Details of Plant No. 6 are shown in Figures 3 and 4, while Plant No. 10 is shown in Figures 5 and 6. Each plant's cost factors will be discussed separately as follows:

#### Water Treatment Plant No. 6

The Total Adjusted Original Cost (T.A.O.C.) of Plant No. 6 (includes piping up to the plant's property line as provided to Sheffield Engineering)\$492.550 as shown in Table 1 was.....\$492,800 Table 1 also indicates the total net book value (total adjusted original cost less depreciation)....\$310,900 Table 2 indicates the total adjusted 1993 3. replacement cost.....\$712,300 Table 3 indicates the calculated total adjusted original cost was.....\$453,800 Table 3 indicates the estimated total adjusted 1993 replacement cost......\$623,000 Estimated 1993 total adjusted cost less depreciation in Table 2.....\$325,700 Table 3 indicates the Net Book Value using calculated 7.

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It can be seen the actual total adjusted original cost at \$492,800 (#1 above) when compared to calculated total adjusted original cost at \$453,800 (#4 above) are very comparable. The actual and calculated total adjusted original cost less depreciation were also comparable.

total adjusted original cost less depreciation .....\$324,300

# GRENELIFE WATER FACILITIES NET BOOK VALUE ORIGINAL COST LESS DEPRECIATION PLANT NO. 6 TABLE 1

£9= \$492,550

|          |                      |              | 2           | :       | ·           | ٠                      | 6 ===       | ,            | ,            | 9 ====                             | 10         | 11 ===      | 12            |              |
|----------|----------------------|--------------|-------------|---------|-------------|------------------------|-------------|--------------|--------------|------------------------------------|------------|-------------|---------------|--------------|
| cet      | Description          | Avg. Service | Year        | Age Up  | Quantity    | Units                  | Orig.Cost   | Eng.Cost     | Adm. & Genl. | Adjust.Org.                        | Depreciat. | Total Depr. | Net Book Veli | 11.6         |
| ٥.       | of Item              | Life         | Construct.  | To 1993 | ,           |                        | From G.L.U. | 061xOrg.Cost |              | Total Cost                         | Rate       | Cost        | Org Cost-De   |              |
| 1        |                      | YZF          |             |         |             |                        |             |              |              | (6+7+8)                            | 1/Yr.      | (9x10)(3)   | (9-11)        |              |
| 07       | Well #6              | 27           | 1:75:1      | 14      |             | 8" dlam.               | 44,000      | 2700         | 4400         | 51,000                             | 3.703      | 26,000 i    | 25,000        |              |
| <u> </u> | HE11 FO :            |              |             |         |             |                        |             |              |              |                                    | 11:        | 1: 1: !     | 23,000        | $\vdash$     |
| 04       | Operation Bldg.      | 25           | 72: 1       | 14      | 1 1         | 20x20 Buildup          | 4,000       | 200          | 1, 400       | 4,600                              | 4.00       | 2,600       | 1,800         | <u> </u>     |
|          |                      |              |             |         |             |                        |             |              |              |                                    |            |             | 1 1 1         | 十            |
| 130      | Steel Hydramatic Tan | ·            | 7.7         | 14      |             | 25,000 gal.            | 32.000      | 1900         | 3200         | 37,000                             | 3.33       | 17,300      | 20,000        | $\sqcap$     |
|          |                      |              |             |         |             |                        |             | 1:1:1        | 1::[1        | 1 1:-1                             |            |             |               |              |
| 10       | Power Rt. Angle      | 17           | 7,7         | 14      | 1           |                        | 76,000 i    | 4600         | 7600         | 88,200                             | 5.68       | 72,600      | 16,000        | T            |
|          | Drive on Well        |              |             |         |             | 1 1 1 1 1              |             | 1:1:1        |              |                                    |            | 1:1         |               |              |
| 111      | Well Pump            | 15           | 77          | 14      | 1. 1        | 125 HP                 | 8,000 !     | 500          | 800          | 9,300                              | 6.67       | 8,700       | 600           |              |
| 304      | Carbon Filter        | 28:          | 91          | 2       | j : · 3     | 10' diam               | 197,000     | 11,800       | 19,700 [     | <del>.−</del> 27 <del>8;300 </del> | 3.57       | 16,000      | 212,200       | 1            |
|          |                      | 1            |             |         |             |                        |             |              |              | 1228,500                           |            | 1 1         |               | ;            |
| 334      | Master Water Meter   | 17           | 91          | 2       | 1           | complete uni           |             | i 1600 i     | 2600         | 30,200                             | 5.88       | 3,600       | 26,600        |              |
| 320      | Chlorinator          | 7            | 7.7         | [ 14    | dual        | complete uni           | 2,500       | 200          | 250          | 2,900                              | 14.29      | 5.900       | 0             |              |
|          |                      |              |             |         |             |                        | i i         |              |              |                                    |            |             |               | <u> </u>     |
| 304      | Yard Piping          | i 35         | 91          | 2       | 200'+       | varies                 | 5,000       | 300          | 500          | : 5,800                            | 2.86       | 300         | 5,500         | <u> </u>     |
| 340      | Office Furniture     | 15           | 91          | i 2 ;   | desks/chair | 5 - 1                  | 5,000       | 300          | 500          | 5,800                              | 6.67       | 800         | 5,000         | <u> </u>     |
|          |                      |              |             |         |             |                        |             |              |              |                                    |            |             |               | <u> </u>     |
| 340      | Computer & Tele-     | i 6          | 91          | 2       | varies      | cost WTP               | 1,500*      | 100          | 200          | 1,800                              | 16.67      | 600         | 1,200         | <u> </u>     |
|          | metering             |              |             |         |             |                        |             |              |              |                                    |            |             |               | <u> </u>     |
| 341_     | Transportation       | 8 !          | 84          | 9       | 1/2         | Chev. truck            | 5,000*      | 300          | 500          | 2 - 5,800                          | 16.67      | 8,700       | 0 1           | <u> </u>     |
|          |                      |              |             |         |             |                        |             |              |              |                                    |            |             |               | <u> </u>     |
|          | Land                 | 0            | Purch. 1977 |         | 0.25 acre   | \$10,000/A             | 2,500*      | 200          | 360 !        | 3,000                              |            | 0           | 1 3,000       | <u> </u>     |
| 343      | Tools                | 15           | 91          | 2       |             | varies                 | 500*        | 50           | 50           | 550                                | 6.67       | 50 !        | 500           | <del></del>  |
|          |                      |              |             |         |             |                        |             |              | 1:           | 550                                | 10.00      |             | 500           | <u> </u>     |
| 344      | Lab Equipment :      | 10           | 91          | 2       |             | varies                 | [ 500*      | 50           | 52           |                                    |            | 400         | <del></del>   | <del></del>  |
| 346      | Communication Equip. | 10           | 91          | 2       |             | port.base una          | t 1500×     | 100          | 1. 150       | 1800                               | 10.00      | 1 400       | 1,400         | +-           |
|          | ·                    |              |             |         |             |                        |             |              |              | 1 1 1000                           | 0.00       |             | 1,400         |              |
| 347      | Misc. Equipment      | 1 10         | 91          | 2       |             | varies                 | 1500*       | 100          | 150          | 1860                               | 10.00      | 400         | 1 1,400       | +            |
|          |                      |              |             |         |             |                        | 1 1 1 1 1   | 50           | 100          | 1250                               | 3.6        | 100         | 1,150         |              |
| 304      | Fence                | 28           | 91          | ]   2   | 160'        | high stock             |             | 200          | 100          | 4300                               | 3.6        | 300         | 4.000         | <del></del>  |
| 304      | Fence                | 28           | 91          | 2       | 285'        | high chain<br>link . H | 3700*       | 200          | 400          | 4300                               | 1 1 1      | 300         | 1 1,000       | <del></del>  |
|          |                      |              |             |         |             |                        |             |              |              |                                    |            | +           |               | +            |
|          |                      |              | ! !         |         |             | 1 10 1                 | 1 200       | 20           | 30 i         | 250                                | 3.6        | 50          | 200           | ÷            |
| 304      |                      | 28           | 91          | 2       | 2           | 10'                    | 200*!       | 200          | 300          | 3800                               | 3.6        | 300         | 3,500         | +            |
| 304      | Backvash Pond        | 28           | 91          | 2       | 1 1         | 501x501x4'dee          | ibi 3300*   | 1 / 1        | 300!         |                                    | 3.0        | 1 300 1     | 3,500         | <del></del>  |
|          |                      | <u></u> _    | <u> </u>    |         | <u> </u>    |                        |             |              |              |                                    |            | 200         | 3,000         | <del></del>  |
| 304      | Asphalt Rd.          | 28           | 91          | 2       | 200         | 0' vide                | 2700*       | 200          | 300          | 3200                               | 3.6        | 200         | 3,000         | <del>-</del> |
|          |                      | <u>: : </u>  |             |         | 4           | <u>8" asphalt :</u>    |             |              |              | 1150                               |            |             | 1             | <u> </u>     |
| 347      | Chemical Feeder      | 1 10         |             | _ 2     | 1 1         | Pulstron               | 1000*       | 50:          | 100          | 115/1                              | ,,,,,,     |             |               |              |

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| Acct<br>No. | Description of Item                 | Avg.<br>Svc.<br>Life<br>ASL | Year<br>Const. | <b>Age</b><br>to<br>93 | 1        | Units<br>See<br>Table 1 | Factor-HWI<br>1993/<br>Yr.Constr. | Conversion<br>Factor | Orig.<br>Cost<br>from<br>G.L.U. | Orig.<br>Cost<br>X 6%<br>Eng. | Orig.<br>Cost<br>X 10%<br>Admin. | Total<br>Adjusted<br>Cost | Total Adj.Co<br>X Conv.Facto<br>1993 Replace<br>Cost |
|-------------|-------------------------------------|-----------------------------|----------------|------------------------|----------|-------------------------|-----------------------------------|----------------------|---------------------------------|-------------------------------|----------------------------------|---------------------------|--|
| 307         | Well #6                             | 27                          | 77             | 14                     | 1        | 8"                      | 369/177                           | 2.08                 | 44000                           | 2700                          | 4400 .                           | 51000                     | 106,500  |
| 304         | Oper. Building                      | 25 .                        | 77             | 14                     | 1        | 20x20'                  | 243/136                           | 1.79                 | 4000                            | 200                           | 400                              | 4600                      | 8,200  |
| 330         | Steel Hydromatic Tank (25,000 gal). | 30                          | 77             | 14                     | 1        |                         | 31//158                           |                      | 32000                           | 1508                          | 5280                             | 57000                     | 73,500   |
| 310         | LONST VIWINGTE DITAGOU HETT & MOTOL | 17                          | 77             | 14                     | 1        |                         | 369/177                           |                      |                                 |                               |                                  |                           |  |
| 311         | Well Pump (elec)                    | 15                          | 77             | 14                     | 1        |                         | 369/177                           | 2.08                 | 8000                            | 500                           | 800                              | 9300                      | 19,300   |
|             |                                     | 28                          | 91             | . 2                    | 1        | <u> </u>                | 314/303                           | 1.04                 | 197000                          | 11800                         | 19700                            | 228500                    | 237,600  |
| ا بدد       | master Water Never                  | 17                          | 91             | 2                      | 1        |                         | 207/156                           |                      |                                 |                               |                                  |                           |  |
| 220         |                                     | <u> </u>                    | <u> </u>       |                        |          | !<br>                   | · · · · · · ·                     | 2.00                 | 1 2300                          | 200                           | 2,00                             | 1 2700                    | 1 2,000  |
| 304         | Yard Piping                         | 35                          | 91             |                        | Vari     | I                       | 166/191                           | 0.87                 | 5000                            | 300                           | 500                              | 5800                      | 5,000  |
|             |                                     |                             |                |                        | D ~ = ): |                         |                                   | 1.04                 |                                 |                               |                                  |                           |  |
| 340         | Computer & Telemetry                | 0                           | 1 91           | 4                      | var1     | ¢5 .                    | 314/303                           | 1.04                 | 1_1000                          | 1100                          | 1. 489                           |                           |  |
| 341         | Transportation                      | 6                           | 84             | 9                      | Truc     | v                       | 314/261                           | 1.20                 | 5000*                           | 300                           | 500                              | 5800                      | 7,000  |
|             | Land                                | 0                           |                |                        | 25A      | \$10,000                |                                   |                      | 2500                            | 200                           | 300                              | 3000                      | 3,000  |
| 343         | Tools                               | 15                          | 91             | 2                      | Vari     | s                       | 314/261                           | . 1.20               | 500*                            | 50                            | 50                               | 600                       | 700  |
| 344         | Lab Equipment                       | 10                          | 91             | 2                      | Vati     | s                       | 314/261                           | 1.20                 | 500*                            | 50                            | 50                               | 600                       | 700  |
| 346         | Communication Equipment             | 10                          | 91             | 2                      | Vari     | :s                      | 314/261                           | 1.20                 | 1500*                           | 100                           | 150                              | 1800                      | 2,200  |
| 347         | Misc. Equipment                     | 10                          | 91             | 2                      | /eri     |                         | 314/261                           | 1.20                 | 1500*                           | 100                           | 150                              | 1800                      | 2,200  |
| 304         | Fence                               | 28_                         | 91             | 2                      | 400_     | 7'stock                 | 214/201                           | 1.20                 | 1100*                           | 50                            | 100                              | 1250                      | 1,500_   |
| 304         | Fence                               | 28                          | 91             |                        | 285'     | 7"hi-3s<br>herh ui      | F314/261                          | 1.2                  | 3700*                           | 200                           | 400                              | 4300                      | 5,200  |
| 304         | 2 - 10' Swing Gate                  | 28_                         | 91             |                        | -1       | 2-10<br>50 ing          | 314/261                           | 1.2                  | 200*                            | 20_                           | 30                               | 250                       | 300  |
| 304         | 50'x50' Backwash Pond               | 28                          | 91             |                        | 1        | 50'x50'<br>x4'door      | 314/261                           | 1.2                  | 3300*                           | 200                           | 300                              | 3800                      | 4,600  |
| 304         | Asphalt Rd.                         | 28                          | 91             |                        | 200'     | lo' wide                | 314/261                           | 1.2                  | 2700*                           | 200                           | 300                              | 2200                      | 2,600  |
| 347         | Chemical Feeder                     | 10                          | 91             |                        | 1        | Pulstron                | 314/261                           | 1.2                  | 1000*                           | 50                            | 100                              | 1150                      | 1,400  |
|             |                                     |                             |                |                        |          | ·                       |                                   |                      | 424,500<br>X                    | 25,720                        | 42,580                           | 492,800                   | 712.300  |
|             |                                     |                             |                | -                      |          |                         |                                   |                      | * Eng. I                        | stimate                       |                                  |                           |  |

# GREKILEFE VATER FACILITIES ESTIMATED & CALCULATED ORIGINAL COST PLANT NO. 6

TABLE 3

| Description           | AVR. SVC. | Year        | Age Up     |           | 1 15              | 93 Replac. | Factor-Hul   | Conversion |           | Inc. Ist.    | AdmGenl     | TotalAdj.  | Deprec.         | Total      | Net Book  | Jotel Depres  | 17  |
|-----------------------|-----------|-------------|------------|-----------|-------------------|------------|--------------|------------|-----------|--------------|-------------|------------|-----------------|------------|-----------|---------------|---|
| of item               | Life      | Construct.  | To 1993    | Quantity  | Units             | Cost       | Yr. Cons/199 | Factor     | Cost      | F610rc. Cost | @10ZOr.Cos  | Orig. Cost | Rate I          | Depreciat. | Value     | Preplace Cosc | 1003 Cos  |
|                       |           | 1           |            | <u> </u>  | 1 1               |            | 1            |            | (6×8)     | (9)x61       | (9)×101     | (9+10+11)  | 1               | (12x13x3)  | (12-14)   | (6x13x3)      | -Deprec   |
| vell #6  .            | 127       | 1 1.77: 1   | 1 1 1 1 1  | 1111111   | total system      | 80,000     | 1 177/369    | 1: 48:     | 38,400    | 2300 -       | 3800        | 44,500 1   | 1 13.2 1        | 23,000     | 21,500    | 1 1,000       | 39.000  |
|                       | Tillia    | 1 111.      | LE TITL    |           | 11:1.:1           | Tille      | [[:]:]       | 14:1:11    | 1 1: 1:-1 | [ ]. [it]    | 11:11:1     | 1111111    | 1::1 1          | 1111       | 11:11:1   | 11 11         | 39.000  |
| Oper. Bldg            | 25 : :    | 1 1771 1    | 11 151 : [ | 1111111   | 201 x 20          | 16,000*    | 166/243      | 1.68       | 10.900    | 1 700        | 11100 11    | 12.700:    | 1401:1          | 5,100      | 3,600     | 1 9,000       | 7.000   |
| Steel Sydromatic Tank | 30  i ·   | 1 121       | 111411     | 11:51:    | 25,000 841        | 75,000     | 158/314      | 1.50.      | 37.500    | 1 2300 -     | 3800:       | 43,600     | 1 1 2 1         | 20.300     | 23, 300   | 35 000        | 50.000  |
|                       |           |             |            |           |                   | 111111     | 1 10:16:1    |            | 1 11.1111 |              | 1:11.1      | 11:11.1    | 1111            | 10.300     | 17:30     | 1 000 - 5     | 40.400  |
| Pover Re Angle, Drive | 1371      | 1 1 22 1    | 1 14!      | 111511    | complete unit     | 1'50,000   | 177/369      | 1 48       | 24.000    | 1 1400.      | 2400        | 27,800:    | 1 5.88 1        | 22,900     | 4.900     | 41,200        | 8,800   |
| on Well & Diesel Eng. |           |             | 111111     | LEELEEL   | 11111111          | 111111     |              | 1001001    | TITLE     | 1 1111       | 111111      | 1: 1:      | 1111            | 1.1.1      | 11111     | 1 1 1         | 1 1   |
| Well Pump (Elec)      | 135 : 1   | 1 27 1      | 1 : 18: -  | 11: 51:1  | 125MP complete    | 30,000     | 177/369      | 11,48      | 1 14,400  | 900          | 1400.       | 16,700     | 6.67            | 15,600     | 1,100     | 28,000        | 2.000   |
| Carbon Filter, piping | 28        | 1 91        | 11:5       | 1 11:31:1 | 10 dia filters    | 210,000    | 303/316      | 1.06:1     | 201 600   | 12,100       | 20,200      | 213.900    | 1 3.57 1        | 16,700     | 1217.200  | 15,000        | 195.000   |
| and slab              | 1111. 1   | 1 13:1-1    |            | Million   | Titl: ITT         | 1: [1]     | 1.11         | 1 1-1      | TIT       | 11.1:11      | 11.11       | 1111       |                 | 11:11      | 1 1: 1: 1 | 1 1 1 1       | 195,000   |
| Master water meter!   | 12711     | 11.51       | i   2      | 1   4     | complete unit 1   | 1 5,000    | 156/207      | 1.75       | 1 3,800 1 | 1 200 1      | 1: 4001     | 4,400 1    | 5.68            | 1 500      | 1 3.900 i | 600           | 14,400  |
| Chloringtor           | 7!        | 1 27 1      | ! 16       | 1 1 5 1   |                   | 2,000*     | 158/314      | .50        | 1.000     | 1 100        | ioo         | 1,200 1    | 14 29 1         | 2.400      | 0         | 1 4,000       | 1 4   |
| ì :                   | :   i     |             |            |           |                   |            |              | 1.1.1      | TITE      | ) i [ ] [    |             |            |                 |            | 11111     | 1 : : ! !     |   |
| Tard Piping & valves  | 351       | l si i      | 1 1 2 1    | 1 200     | varies            | 4,000+     | 166/191      | 1.50       | 17,000    | 1 100        | 1 200       | 2.300      | 2.66            | 100        | 2.200     | 200!          | 3,800 /   |
| Ofc. Furniture :      | 11151     | 1 1 83      | 1 10+1     | 1 ! ! !   | 1 1 1 1 1         | 1.500*     | 1 303/314    |            | 1 1 300   | 1 100        | 100 !       | 1,500      | ! 6.67 !        | 1,000 i    | 1 500     | 1 1.000!      | 500 1   |
|                       |           |             | 1111       | 1 1 1 1   | L'cost            | 1: 1: 1    | 1            | 1 19.1     | 1111      | [ i i: [ ]   |             | 1111       |                 | 3 : ! !    | 1111      | 1 . 1 1       | 1 1 1   |
| Computer & Telemeter: | ng 6      | 1 01 :      | 1 2 1      | 1 5 1     | Scost each MTP!   | 20,000*    | 303/314      | 1 89       | 19.600    | 1200         | 2000        | 22.800     | 16 67           | 7,600      | 1 15.200  | 6.700         | 13,300  |
| Transportation        | 1 6!      | 1 84        | 1 9        | 1: Lruck  | i cost            | 110,000    | 261/314      | : .63      | 8,300 !   | 1 : 500   1  | 1 600       | 9.600      | 16.67           | 14,400 1   | 1 0 1     | 15,000        | 1 0   |
|                       |           | 11.11       | Fig. 1: 1  | fi. lil   |                   |            |              | 1 1 1      | 1 :       |              |             | 1 1 1      |                 | 1 1 1      | 1 1 1     |               | i i i   |
| l Lind :              | 1 01 1    | 1 [ ]       | 1 4 1      | 25 scres  | 1 \$10,000/A   li | 2,500      |              | L!! T      | 2,500     | 200          | 1 300       | 3,000      | 6 6             | oi I       | 3,000     | i o i i       | 3,000   |
| 70025                 | 15! · i   | 91 !        | 2 -1       | 1 1: 2: 1 | varies            | 700        | 261/314      | 1 . 63     | 1 ' 600 1 | 50           | 1 50 !      | 700        | 1 6.67 !        | 1 100 1    | 1 1 600 : | ! 100! E      | 1 600 !   |
|                       | 11 1. 1   |             | 1 1 1: 1   | 1 : ! :   |                   | I III      |              |            | 1::::     | 1 1 1        | 1-11        | i          |                 |            | 1 1010 1  | 1 1           | 1 1 1   |
| Lab equipment         | 101 1     | 12:         | 1 2 1      | 1 11:4:1  | varies            | 1 1700+    | 261/314      | 1 .63 1    | 1 1 600 1 | 50           | 50          | 1 700 1    | 10.0            | 100        | 1 : 600   | 1 i 100 k     | 1 600   |
| Communication equip.  | i i i i   | 1   01.     | 1 1 2      | 1/2 1     | port.base unit.   | 10.0004    | 261/314      | 1 . 83     | 1 8,300   | 500          | 1. 800      | 9,600      | 10.0            | 1,900.1    | 7,700     | 2.000         | 8,000   |
|                       | 1 1 1     | 1 1 1 1     | [ ] [ ] [  |           |                   | 1:1:1      |              | 1 1        |           | 1 ! ! ! !    | 1 11:11     |            |                 | 1,11       |           | 1 1 1 1       | 111   |
| Lisc. equipment :     | 10 1      | 1 95 1      | i 2 1      | 1         | varies            | 2,000      | 261/314      | 1 .83 [    | 1,700     | 1 100   1    | 200         | 2.000 i    | 10.0            | : 400:1    | 1,600     | 400           | 1.600   |
| Tence .               | 1 281     | 1 91 1      | 2          | 1 160'    | 7 high stock.     | 1,600      | 261/243      | 1.83       | 1,300     | 1 100 1      | 1 100       | 1,500      | 13.6            | 1 100      | 1 1,400   | 1 2001        | .11.500 1   |
| I                     | 1 1 1     | 11.1:11     |            | 1 1:   -  |                   | 1:131      | 1            | 1. []      |           |              | 11, 111     |            | f i i           |            |           | 1 : 1         | 1 1 1   |
| Fence                 | 28        | 1 91 1      | 2          |           | History Chair     | 4,500      | 261/243      | 1 .83      | 1 3,700   | 200          | 1 400       | 4,300 i l  | 13.6            | 300:       | 4.000 !   | 1 3001        | 4,200   |
|                       | 1111      | 11.111      | 1 1        | [ ]: [ ]  | strand barbed     | i   '!     |              | 11 1 1     | 11:1      |              | <u> </u>    | 1 1 1 1    |                 | 1 1-:1     | 1 11.15   | : 1           | 1 1 1   |
| Gate                  | i 28 .    | 21 1        | 2          | · i ·     | 1 11: 101 1       | 1 200*     | 261/243      | 1 .83 !    | 1 150     | 1 25 1       | 25          | 200        | 13.6 i l        | i isi      | 200       | 1 151         | 200   |
|                       |           | [ ] . !   ] | 1. 1. 1    | 1 : 1::1  | 11.1 ! 1 !        | 1 1 1      |              | Lil        |           |              | 1_1:11      |            | 1.11            |            |           |               | 1.1.1   |
| Ker. pond-Packwash    | 1 :8 1    | 91 !        | 2          |           | 50'x50'x4 deep 1  | 7.800*     | 261/243      | . 83       | 6.500     | 1 001        | 1: 600      | 5.500 i li | 13.6 1          | 1:500      | 7.000     | 1 6001 1      | 17,200 1  |
| Asphalt Rd.           | 1 28      | 91 1        | 2          | 200       | 10' vide, 11 top] | 2,4004     | 261/243      | 1.63       | 2.000     | 100          | 200         | 2,300 1 1  | 13.6            | 1 300      | 2,000 !   | 200!          | 2,200 1   |
|                       | 1 1       | 1 1 1       | i j. 1     | 1,11      | 1 200-0536 1      |            |              | 111        | 11:1      | 1. 1 1       | 1 1 1 1     | 1111       |                 |            | 1:1:1     |               | 1 1 1   |
| Chemical feeder .     | 1 10 1    | 91 !        | 2 1        |           | Pulstron          | 1,000      | 261/314      | . 63       | EGO I     | 1 100        | 1 100       | 3,000      | 10.0            | 200        | 800       | 200!          | 1 600 1   |
|                       | [ i . [   | 11:13       |            |           |                   | 537,000    |              | 1 1        | 390,530   | 23,725       | 39,125      | 53, 600    | 1 1 1           | 135,615    | 324,300   | 191,715: 63   | 325.750   |
|                       |           | 1 1 1 7     | 1 : 11     |           |                   | : !        | 111          | 1 1 1      |           |              | 1 1 1 1     | 1111       |                 | 1 1 1 1    |           |               | 1 ! i   |
|                       | 1111      | 11 1        | , i i      |           | 1 1 1 1           | i, i       | tzl-adjusted | 1001       | 1         | 5537 000 + 6 | I +10I - 56 | 21 000 : " | 1 1 1 5         | 1          | 1 1 1 1   |               | 111   |
|                       |           | 1 :         |            | 1 1 1     |                   | *Eng.es    |              | 1993 24913 |           | 1            | 7177        | 1 1 *      |                 | :          | 1 : : b   |               | <del>i                                     </del> |
|                       |           |             |            | 1         |                   |            |              |            | E .       | 1 1          | 1 1 1 1     | 1 1 1      | , · · · · · · · | 1 1 2      | 1 1 5     | 1 2           | + + +   |

#### Water Treatment Plant No. 10

| 1.  | The Total Adjusted Original Cost (T.A.O.C.) as              |
|-----|---|
|     | provided to Sheffield Engineering by Grenelefe \$505,33     |
|     | Utilities as shown in Table 4 was\$505,300                  |
| 2.  | Total Net Book Value (T.A.O.C. less depreciation)           |
|     | as shown on Table 4\$385,400                                |
| 3.  | Calculated total adjusted 1993 replacement cost             |
|     | as shown in Table 5\$601,800                                |
| 4.  | Calculated T.A.O.C. as shown in Table 6\$545,800            |
| 5.  | Estimated total adjusted 1993 replacement cost              |
|     | as shown in Table 6\$641,000                                |
| 6.  | Estimated total adjusted 1993 replacement cost              |
|     | less depreciation ~ Table 6\$376,000                        |
| 7.  | Net Book Value using calculated T.A.O.C. less               |
|     | depreciation as shown in Table 6\$403,400                   |
|     | \$ 505, 334   |
| The | actual total adjusted original cost was \$505,300 while the |
|     |   |

The actual total adjusted original cost was \$505,300 while the calculated total adjusted original cost was \$545,800. The estimated 1993 total adjusted cost was \$641,000 and the calculated total adjusted 1993 cost was \$601,800. These values could be considered comparable at approximately a 9% difference.

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# GRENELEFE WATER FACILITIES NET BOOK VALUE ORIGINAL COST LESS DEPRECIATION PLANT NO. 10

| Acct No. Description of Item        | Avg.<br>Svc.<br>Life<br>ASL | Year<br>Const. | Age<br>to<br>93 | Qty         | Units          | Original<br>Cost From<br>Grenelefe Util | Eng., Cost<br>@ 6% of<br>Orig. Cost | Admin.<br>& Gen.<br>@ 10% | Total<br>Orig.<br>Adjust.<br>Cost | Deprec.<br>Rate<br>7/yr. | Total Dep.<br>Cost | Net BookValue<br>(Orig. Cost<br>- Dep.) |
|-------------------------------------|-----------------------------|----------------|-----------------|-------------|----------------|---|-------------------------------------|---------------------------|-----------------------------------|--------------------------|--------------------|---|
| 307 : Well #10 (12" diameter)       | 27                          | 83             | 10              | 1           | Total          | \$99,360                                | 5,962                               | 9,936                     | 115,258                           | 3.703%                   | 42,680             | \$72,600                                |
| 304 Oper. Building (25'x35')        | 25                          | 83 /           | 10              | 1           | wood           | 4,000                                   | 240                                 | 400                       | 4,640                             | 4.00                     | 1,856              | 2,800                                   |
| 330 Steel Hydromatic Tank (25,000   | gal). 3Ó                    | 83             | 10              | 1           | comp.unj       | t 32,000                                | 1,920                               | 3,200                     | 37,120                            | 3.33                     | 12,370             | 24,750                                  |
| 310 Power RtAngle Driveon Well & Mc | esel 17                     | 83             | 10              | 1           | comp.uni       | 16,000                                  | 960                                 | 1,600                     | 18,5601                           | 5.88                     | 10,913             | 7,600                                   |
| 311 Well Pump                       | 15                          | 83             | 10              | 1           | 125HP          | 22,600                                  | 1,356                               | 2,200                     | 26,1560                           | 6.66                     | 17,420             | 8,736                                   |
| 304 Carbon Filters, piping & slab   | 28                          | 91             | ··2             | 3           | 10' dia.       | 197,000                                 | 11,820                              | 19,700                    | 228,520,                          | 3.57                     | 16,312             | 212,200                                 |
| 334 . Master Water Meter            | 17                          | 91/            | 2               |             | comp.uni       | t 26,000                                | 1,560                               | 2,600                     |                                   |                          |                    |   |
| 320 Chlorinator                     | 7                           | 83             | 10              | 1           | "              | 2,500                                   | 150                                 | 250                       | 2,900                             | 14.28                    | 4,141              | . 0                                     |
| 304 Yard piping                     | 35                          | 91             | 2               |             | varies         | 5,000*                                  | 300                                 | 500                       | 5,800                             | 2.86                     | 334                | 5,500                                   |
| 340 / Office Furniture              | 15                          | . 88           | 5-              |             | varies         | 500*                                    | 30                                  | 50                        | 580                               | 6.66                     | 193                | 400                                     |
| 340/ Computer & Telemetering        | . 6                         | 91             | 2               | 1 2         | unit.          | .4,000*                                 | 240                                 | 400                       | 4,640                             | 16.67                    | 1,564              | 3,100                                   |
| 341 Transportation                  | 6                           | 76             | 17              | -           | jeep           | 7,000*                                  | 420                                 | 700                       | 8,120                             | 16.67                    | 23,011             | 0                                       |
| 303 Land                            | . 0                         |                | -               | .35A        | 7Acre          | 3,500                                   | 200 .                               | 300                       | 4,000                             | ,                        |                    | 4,000                                   |
| 343 Tools                           | 15                          | 91             | 2               | ì           | varies         | 2,000*                                  | 120                                 | 200                       | 2,320                             | 6.67                     | 309                | 2,000                                   |
| 344 / Lab Equipment                 | 10                          | 91             | 2               | 1           | ,,             | 500≄                                    | ``30                                | 50                        | 580                               | 10.0                     | 116                | 500                                     |
| 346 - Communications equipment      | 10                          | 91*            | 2               | Ent         | ire cos        | on WWTP O.V.S                           | <u> </u>                            |                           |                                   | 10.0                     | ļ                  | 0                                       |
| 347 Misc. equipment                 | 10                          | 91≠            | 2               | _ :         | varies         | 500*                                    | 30                                  | 50                        |                                   | 10.0                     | 116                | 500                                     |
| 364 Fence (7'high, 3 barb wire      | 28                          | 91             | 2               | 1           | 340'           | 4,400*                                  | 300                                 | 400                       | 5,100                             |                          | 400                | 4,700                                   |
| 347 Chemical feeder                 | 10-                         | 91             | 2               | 1           | Pulstro        | 800*                                    | 50                                  | 100                       |                                   | 10.0                     | 200                | 750                                     |
| 304 5 10' Swing Gates               | 28                          | 91             | 2               | 2           | -              | 200*                                    | 25                                  | 25                        | <u> </u>                          | 3.6                      | 25                 | 225                                     |
| 304 Retention pond backwash 50x50x  | :57 28                      | 91             | 2               | 1           | 500<br>cu.yds. | 6,500*                                  | 400                                 | 700                       | 7,600                             | 3.6                      | 500                | 7,100                                   |
| 364 Asphalt road to WTP 10 wide.    | 28                          | 91             | 2               | 1           | 120<br>sq.ft.  | 1,300*                                  | 100                                 | 100                       | 1,500                             | 3.6                      | 100                | 1,400                                   |
| 1;"cop,8"                           | base                        |                |                 |             |                | 435, <del>360</del> ,                   | 26,210                              | 43,460                    | 505 <del>,300</del>               |                          | 136,107            | 385,460                                 |
|                                     | 1                           |                |                 | <del></del> |                |   |                                     |                           | <sub>1</sub>                      |                          |                    | · <del></del>                           |
| the second second second            |                             |                | 1               |             |                |   | -                                   |                           |                                   | D.R. = ASL               |                    |   |

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# GRENELEFE WATER FACILITIES NET BOOK VALUE ORIGINAL COST LESS DEPRECIATION PLANT NO. 10

TABLE 4

| Ko.         Description of Item         ASL         Const.         93 Cty Units Strenelefe Util Orig. Cost         @ 102 Cost           307         Well #10 (12" diameter)         27         83         10 1 System S99,360         5,962         9,936 115,258           304         Oper. Building (25'x35')         25         83 / 10 1 wood 4,000         240         400         4,640           330         Steel Hydromatic Tank (25,000 gal)         30         63         10 1 comp.unit 32,000         1,920         3,200 37,120           310         Power RtAngle Driveon Well & Motor         17         83         10 1 comp.unit 16,000         960         1,600 18,560           311         Well Pump         15         83         10 1 125HP 22,600         1,356         2,200 26,150           304         Carbon Filters, piping 6 slab         28         91 2 3 10'dia. 197,000         11,820         19,700 228,520           334         Master Water Meter         17         91 2 comp.unit 26,000         1,560         2,600 30,160           320         Chlorinator         7         83 10 1 "" 2,500         150         250 2,900           340         Yeard piping         35         91 2 varies         5,000* 300         300         500 580           340<  | Deprec. Rate 7/yr. |         | Net BookValue |
|--|--------------------|---------|---------------|
| No.   Description of Item   ASL   Const. 93 Cty Units   Grenelefe Util   Orig. Cost   @ 107   Cost   307   Well #10 (12" diameter)   27   83   10   1   Total   System   \$99,360   5,962   9,936   115,258   304   Oper. Building (25'x35')   25   83   10   1   wood   4,000   240   400   4,640   330   Steel Hydromatic Tank (25,000 gal)   30   63   10   1   comp.unit   32,000   1,920   3,200   37,120   310   Power RtAngle Driveon Well & Biesel   17   83   10   1   comp.unit   16,000   960   1,600   18,560   311   Well Pump   15   83   10   1   125HP   22,600   1,356   2,200   26,158   304   Carbon Filters, piping & slab   28   91   2   3   10 dia.   197,000   11,820   19,700   228,520   334   Master Water Meter   17   91   2   comp.unit   26,000   1,560   2,600   30,160   320   Chlorinator   7   83   10   1   "   2,500   150   250   2,900   304   Yard piping   35   91   2   varies   5,000*   300   500   5,800   340   Office Furniture   15   88   53   varies   5,000*   300   500   5,800   340   Office Furniture   15   88   53   varies   5,000*   300   500   5,800   340   Office Furniture   15   88   53   varies   5,000*   300   500   5,800   340   Office Furniture   15   88   53   varies   5,000*   300   400   4,640  |                    | 10      | (Orig. Cost   |
| 307   Well #10 (12" diameter)   27   83   10   1   | 2 7027             | Cost    | - Dep.)       |
| 330   Steel Hydromatic Tank (25,000 gal)   30   63   10   1   comp.unit   32,000   1,920   3,200   37,120   310   Power RtAngle Driveon Well & Motor   17   83   10   1   comp.unit   16,000   960   1,600   18,560   311   Well Pump   15   83   10   1   125HP   22,600   1,356   2,200   26,156   304   Carbon Filters, piping & slab   28   91   2   3   10 dia.   197,000   11,820   19,700   228,520   334   Master Water Meter   17   91   2   comp.unit   26,000   1,560   2,600   30,160   320   Chlorinator   7   83   10   1   "   2,500   150   250   2,900   340   Verd piping   35   91   2   varies   5,000*   300   500   5,800   340   Office Furniture   15   88   55   varies   500*   30   50   580   340   Computer & Telemetering   6   91   2   unit   4,000*   240   400   4,640   341   Transportation   6   76   1   1   jeep   7,000*   420   700   8,120   343   Tools   15   91   2   varies   2,000*   120   200   2,320   343   Tools   15   91   2   varies   2,000*   120   200   2,320   343   Tools   15   91   2   varies   2,000*   120   200   2,320   343   Tools   15   91   2   varies   2,000*   120   200   2,320   343   Tools   343   Tools   35   91   2   varies   2,000*   120   200   2,320   343   Tools   343   Tools   343   Tools   345     | 3.703%.            | 42,680  | \$72,600      |
| 310   Power RtAngle Driveon Well & Biesel   17   83   10   1   comp.unst   16,000   960   1,600   18,560   311   Well Pump   15   83   10   1   125HP   22,600   1,356   2,200   26,156   304   Carbon Filters, piping & slab   28   91   2   3   10   dia.   197,000   11,820   19,700   228,520   334   Master Water Meter   17   91   2   comp.unst   26,000   1,560   2,600   30,160   320   Chlorinator   7   83   10   1   "   2,500   150   250   2,900   304   Yard priping   35   91   2   varies   5,000*   300   500   5,800   340   Office Furniture   15   88   5   varies   500*   30   50   580   340   Computer & Telemetering   6   91   2   1   unit   4,000*   240   400   4,640   341   Transportation   6   76   1   1   1   1   1   1   1   1   1  | 4.00               | 1,856   | 2,800         |
| 311   Well Pump  | 3.33               | 12,370  | 24,750        |
| 311   Well Pump  | ον 5.88            | 10,913  | 7,600         |
| 334   Master Water Meter   17   91   2   | 6.66               | 17,420  | 8,736         |
| 320   Chlorinator   7   83   10   1   "   2,500   150   250   2,900   304   Yard piping   35   91   2   Varies   5,000*   300   500   5,800   340   Office Furniture   15   88   5   Varies   500*   30   50   580   340   Computer & Telemetering   6   91   2   1   unit   4,000*   240   400   4,640   341   Transportation   6   76   11   1   jeep   7,000*   420   700   8,120   303   Land   0   -   -   354   Acre   3,500   200   300   4,000   343   Tools   15   91   2   1   Varies   2,000*   120   200   2,320   300   4,000   343   Tools   15   91   2   1   Varies   2,000*   120   200   2,320   300   4,000   343   343   343   344   3   |                    | 16,312  | 212,200       |
| 320   Chlorinator   320    | 0√5.88             | 3,547   | 26,600        |
| 340   Office Furniture   15   88   55   varies   500*   30   50   580   340   Computer & Telemetering   6   91   2   unit   4,000*   240   400   4,640   341   Transportation   6   76   1   jeep   7,000*   420   700   8,120   303   Land   0   -  35A   Acre   3,500   200   300   4,000   343   Tools   15   91   2   1   varies   2,000*   120   200   2,320   300   4,000   343   700   70       | 0 14.28            | 4,141   | . 0           |
| 340   Office Fullitate   15   30   2   | 0 2.86             | 334     | 5,500         |
| 340 / Computer & Telemetering     6     91     2     1/2     unit     4,000*     240     400     4,640       341 / Transportation     6     76     1/2     jeep     7,000*     420     700     8,120       303 Land     0     -     -     35.57 Note     3,500     200     300     4,000       343 / Tools     15     91     2     1     varies     2,000*     120     200     2,32  | 0 6.66             | 193     | 400           |
| 303   Land   0   -   -   .35   10   000     3,500   200   300   4,000     343   Tools   15   91   2   1   varies   2,000*   120   200   2,320      | 0 16.67            | 1,564   | 3,100         |
| 343 Tools 15 91 2 1 varies 2,000* 120 200 2,32   | 0 16.67            | 23,011  | 0             |
| 343 Tools 15 91 2 1 varies 2,000* 120 200 2,32   | 0 ·                |         | 4,000         |
| 50   | 0 6.67             | 309     | 2,000         |
| 344 Lab Equipment 10 91 2 1 " 500* 30 50 58  | 0 10.0             | 116     | 500           |
| 346 Gommunications equipment 10 91* 2 Engire cost on WWTP 0.V.S.   | 10.0               |         | 0             |
|  | 0/10.0             | 116     | 500           |
|  | 0 3.6              | 400     | 4,700         |
| 347 Chemical feeder 10 91 2 1 Pulstro 800* 50 100 95   | 0 10.0             | 200     | 750           |
| 304 5 10' Swing Gates 28 91 2 2 - 200* 25 25 25  | 0 3.6              | 25      | 225           |
| 304 Retention pond backwash 50x50x5 28 91 2 1 500 cu.yds 6,500* 400 700 7,60   | 0 3.6              | 500     | 7,100         |
| 120  | 0 3.6              | 100     | 1,400         |
| 1;"ccp,8"base 435,360, 26,210 43,460 505,30  | ō                  | 136,107 | 385,460       |
| 505, 331   | Н                  |         |               |
|  |                    |         |               |
| The second sections of the second section section sections of the second section section sections of the second section section section sections of the section section section section sections of the section | D.R. = ASL         |         |               |

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#### 1993 REPLACEMENT COST PLANT NO. 10 TABLE 5

| Acct No. Description of Item                         | Avg.<br>Svc.<br>Life<br>ASL | Year<br>Const. | Age<br>to |      | Units         | Factor-ENI<br>1993/ ·<br>Yr.Constr. | Conversion<br>Factor | Orig.<br>Cost<br>from<br>G.L.U. | Orig.<br>Cöst<br>X 6%<br>Ehg. | Orig.<br>Cost<br>X 10%<br>Admin. | Total<br>Adjusted<br>1993<br>Cost | Total Adj.Co<br>X Conv.Facto<br>1993 Replace<br>Cost |
|--|-----------------------------|----------------|-----------|------|---------------|-------------------------------------|----------------------|---------------------------------|-------------------------------|----------------------------------|-----------------------------------|--|
| No. Description of Item  307 Well #10 (12" diameter) | 27                          | 83             | 10        |      | Total         | 369/270                             | 1.367                | \$99,360                        | 5960                          | 9936 .                           | 115,258                           | 157:000  |
| 304 Oper. Building (25'x35')                         | 25 .                        | 83             | 10        | 1    | wood          | 243/200                             | 1.215                | 4,000                           | 240                           | 400                              | 4,640                             | 5,600  |
| 330 Steel Hydromatic Tank (25,000 gal)               | 30                          | 83             | 10        | 1    | coup.un       | t314/257                            | 1.2718               | 32,000                          | 1920                          | 3200                             | 37,120                            | 45,350   |
| 310   Power RtAngle Driveon Well & Motor             | 17                          | 83             | 10        |      |               | c 369/270                           | 1.367                | 16,000                          | 960                           | 1600                             | 18,560                            | 25,400   |
| 311 Well Pump  | 15                          | 83             | 10        | 1    | 125HP         | 369/270                             | 1.367                | 22,600                          | 1360                          | 2200                             | 26,160                            | 35.800   |
| 304 Carbon Filters                                   | 28                          | . 91           | -2        | 3    | 10'dia.       | 314/303                             | 1.036                | 197,000                         | 11820                         | 19,700                           | 228,520                           | 236,800  |
| 334 Master Water Meter                               | 17                          | 91             | 2         | 1    | comp.uni      | t 207/156                           | 1.327                | 26,000                          | 1560                          | 2600                             | 30,160                            | 40,000   |
| 320 Chlorinator                                      | 7-                          | 83             | 10        | 1    | 111           | 314/257                             | 1.222                | 2,500                           | 150                           | 250                              | 2,900                             | 3,600  |
| 304 Yard piping                                      | 35                          | 91             | 2         |      | varies        | 314/303                             | 1.036                | 5,000*                          | 300                           | 500                              | 5,800                             | 6,000  |
| 340 Office Furniture                                 | 15                          | 88             | 5         |      | varies        | 314/284                             | 1.106                | 500*                            | 30                            | 50                               | 580                               | 600  |
| 340   Computer & Telemetering                        | 6                           | 91             | 2         | 3    | unit          | 314/303                             | 1.036                | 4,000*                          | 240                           | 400                              | 4.600                             | 4.800  |
| 341 Transportation                                   | 6                           | 76             | 17        |      | jeep          | 314/150                             | 2.093                | 7,000*                          | 420                           | 700                              | 8,100                             | 17,000   |
| 303 Land .   | 0                           | 1 -            | 1-        | . 35 | 7Acre         |                                     |                      | 3,500                           | 200                           | 300                              | 4,000                             | 4,000  |
| 343 Tools  | 15                          | 91             | 2         | i    | varies        | 314/303                             | 1.036                | 2,000*                          | 120                           | 200                              | 2,300                             | 2,400  |
| 344 Lab Equipment                                    | 10                          | 91             | 2         | 1    | 11            | 314/303                             | 1.036                | 500*                            | 30_                           | 50                               | 600                               | 600  |
| 346 Communications equipment                         | 10                          | 91*            | 2         |      |               |                                     | Extirecost on        | WWTP O.V                        | s.                            |                                  |                                   |  |
| 347 Misc. equipment                                  | 10                          | 91*            | 2         | -    | varies        | 314/303                             | 1.036                | 500*                            | . 30                          | 50                               | 600                               | 600  |
| 304   Fence (7'high, 3 barb wire)                    | 28                          | 91             | 2         | 1    | 340'          | 243/232                             | 1.05                 | 4,400                           | 300                           | 400                              | 5.100                             | 5,400  |
| 347   Chemical feeder                                | 10-                         | 91             | 2         | 1    | Pulstro       | 314/303                             | 1.036                | 800                             | 50                            | 100                              | 950                               | 1,000  |
| 304 10' Swing Gates                                  | 28                          | 91             | 2         |      | i –           | 243/232                             | 1.05                 | 200                             | 25_                           | 25                               | 250                               | 275  |
| 304 Retention pond backwash 50x50x5                  | 28                          | 91             | 2         | 1    | 500<br>cu.yds | 243/232                             | 1.05                 | 6,500                           | 400                           | 700                              | 7,600                             | 8,000  |
| 364 Asphalt road to WTP 10 wide.                     | 28                          | 91             | 2         | 1    | 120<br>sq.ft. | 243/232                             | 1.05                 | 1,300                           | 100                           | 100                              | 1,500                             | 1,600  |
| li"cop,δ"base  |                             |                |           |      |               |                                     |                      | 435,660                         | 26,210                        | 43,460                           | 505,300                           | 601,800  |
|  |                             |                | H         | -    |               |                                     |                      |                                 |                               | 100                              |                                   |  |
| \ ,————————————————————————————————————              |                             |                | -         |      |               |                                     | <del></del>          |                                 |                               | -                                |                                   |  |

## GRENELEFE WATER FACILITIES ESTIMATED & CALCULATED ORIGINAL COST PLANT NO. 10

TABLE 6

| Acct<br>No. | Description of Item   | Avg.<br>Svc.<br>life<br>ASL. | Year<br>Const. | Age<br>t o<br>93 Qt | Units            | Estimated<br>1993<br>Replacement<br>Unit Cost | Factor<br>HWI-Yr.<br>Constr.<br>/1993 | Con-<br>Fac-<br>tor | -          | Orig.<br>Cûst<br>X 6I<br>Zhg. | Orig.<br>Cost<br>X 101<br>Aczin. | Total<br>Adjusted<br>Original<br>Cost | Leprec.<br>Race I | Total<br>Deprec | Net Book<br>Value<br>(Org.Cost<br>-Dep.) | Total Dep.<br>Using 1993<br>Repl.Cost | Net Book<br>Value<br>1993 Cost -<br>Deprec |
|-------------|---|------------------------------|----------------|---------------------|------------------|---|---------------------------------------|---------------------|------------|-------------------------------|----------------------------------|---------------------------------------|-------------------|-----------------|--|---------------------------------------|--|
| 307         | Well #10' (12" diameter)                                    | 27                           | 83             | 1q 1                | Total<br>system  | \$110,000 (1)                                 | 270/369                               | .73                 | \$80,300   | 5000_                         | 8000 .                           | \$93.500                              | 3.7               | 534,600         | \$58,900                                 | \$40,700                              | \$69,300                                   |
| 304         | Oper. Building (25'x 2d)                                    | 25 .                         | 83             | 10 1                | Wood             | 16,000*                                       | 200/243                               | .82                 | 13,000     | 800                           | 1300                             | 15,100                                | 4.0               | 6,000           | 9,100                                    | 6,400                                 | 9,600                                      |
| 330         | Steel Hydromatic Tank (25,000 gal)                          | 36                           | 83             | 10 1                | comp.un:         |   | 257/314                               | . 82                | 61,500     | 4000                          | 6100                             | 71,600                                | 3.33              | 23,800          | 47,800                                   | 45,000                                | 30,000                                     |
| 310         | Power RtAngle Driveon Vell & Motor                          | 17                           | 83             | 1 d 1               | romp.un:         |   | 270/369                               | .73                 | 36,500     | 2200                          | 3600                             | 42,300                                | 5.88              | 24,900          | 17,400                                   | 29,400                                | 20,600                                     |
| 311         | Well Pump   | 15                           | 83             | 11 1                | 125HP            | 30,000(1)                                     | 270/369                               | .60                 | 18,000     | 1000                          | 1800                             | 21,900                                | 6.67              | 13,900          | 8,000                                    | 20,000                                | 10,000                                     |
| 364         | Carbon Filters  | 28 .                         | 91             | 2 3                 | 10'dia           | 210,000 (2)                                   | 303/369                               | .96                 | 201,600    | 12100                         | 20200                            | 233,900                               | 3.57              | 16,700          | 217,200                                  | 15,000                                | 195,000                                    |
| 334         | Master Water Meter  | 17                           | 91             | 2                   | cup.un:          | £ 5,000*                                      | 156/207                               | .75                 | 3,700      | 200                           | 400                              | 4,200                                 | 5.88              | 500             | 3,700                                    | 600                                   | 4,400                                      |
| 320         | Chlorinator   | 7-                           | 83             | 10 1                | 11               | 2,000*  | 257/314                               | .82                 | 1,600      | 100                           | 200                              | 1,900                                 | 14.29             | 2,700           | 0  | 2,800                                 | - 0  |
| 304         | Yard piping   | 35                           | 91             | 2                   | varies           | 4.000*  | 303/314                               | -96                 | 3,800      | 200                           | 400                              | 4.400                                 | 2.86              | 600             | 3,800                                    | 100                                   | 3,700                                      |
| 340         | Office Turniture  | 15                           | 58             | 5-3                 | varies           | 1,500*  | 284/314                               | .90                 | 1,300      | 100                           | 100                              | 1,500                                 | 6.67              | 500             | .1,000                                   | 500                                   | 1,000                                      |
| 310         | Computer & Felemetering                                     | 6                            | 91             | 2 1                 | unit             | 20,000*                                       | 303/314                               | .96                 | 19,200     | 1200                          | 1900                             | 22,300                                | 16.67             | 7,400           | 14,900                                   | 6,700                                 | 13,300                                     |
| 341         | Transportation  | 6                            | 76             | 1 3                 | truck            | 10,000  | 261/314                               | .83                 | 8,300      | 500                           | 800                              | 9,600                                 |                   | 27,200          | 0  | 28,400                                | 0  |
| 303         | Land ·  | 0                            | -              | -  . 35.            | 7.cre            | 3,500 <sup>(2)</sup>                          | -                                     | -                   | 3,500      | 200                           | 400 .                            | 4,100                                 |                   | 0               | 4,100                                    |                                       | 4,100                                      |
| 343         | Tools   | 15                           | 91             | 2 1                 | varies.          | 700*  | 303/314                               | .96                 | 700        | 0                             | 100                              | 800                                   | 6.67              | 100             | 700                                      | 100                                   | 600  |
| 344         | Lab Equipment   | 10                           | 91             | 2 1                 | "                | 700*  | 303/314                               | .96                 | 700        | 0                             | 100                              | 800                                   | 10.00             | 200             | 600                                      | 100                                   | 500  |
| 346         | · Communications equipment                                  | 10                           | 91*            | 2                   | <u> </u>         | Entire cost or                                | WWTP 0.                               | .s.                 |            |                               |                                  |                                       |                   |                 |  | 1                                     |  |
| 347         | Misc. equipment   | 10                           | 91*            | 2 -                 | varies           | 2,000*  | 303/314                               | . 96                | 1,900      | 100                           | 200                              | 2,200                                 | 10.00             | . 400           | 1.800                                    | 400                                   | 1,600                                      |
| 304         | Fence (340' 7'high, 3 barb wire)                            | 28                           | 91             | 2 1                 | 3401             | 5,000*  | 232/243                               | .95                 | 5,000      | 30G                           | 500                              | 5,800                                 | 3.60              | 400             | 5,400                                    | 400                                   | 4,700                                      |
| 347         | Chemical feeder   | 10                           | 91             | 2 1                 | Pulstro          | 1,000*  | 303/314                               | .96                 | 1,000      | 106                           | 1000                             | 1,200                                 | 10.00             | 200             | 1,000                                    | 200                                   | 800  |
| 304         | 10' Swing Gate  | 28                           | 91             | 2 2                 | - 1              | 200*  | 232/243                               | 95                  | 200        | -                             | 100                              | 300                                   | 3.60              | 100             | 200                                      | 100                                   | . 100                                      |
| 304         | Retention good backwash Bims(mp)                            | 28                           | 91             | 2 1                 | 500  <br>cu.yds. | 6,500*  | 232/243                               | .95                 | 6,200      | 40ē                           | 600                              | 7,200                                 | 3.60              | 500             | 6,760                                    | 500                                   | 6,000                                      |
| 364         | Asphalt road to KTP 10 Tide,                                | 28                           | 91             | 2 1                 | 120<br>sq.ft.    | 1,400*  | 232/243                               | .95                 | 1,000      | 100                           | 100 .                            | 1,200.                                | 3.60              | 100             | 1,100                                    | 100                                   | 1,300                                      |
| ii          | 11" 707,0" DESE   |                              | i              | İ                   |                  |   |                                       |                     |            |                               |                                  | Î                                     | 1                 | i i             |  |                                       |  |
|             |   |                              |                |                     | T i              | 552,600                                       |                                       |                     | 469,000    | 1                             |                                  | 545,800                               |                   | 1               | 403,400                                  |                                       | 376,000                                    |
|             |   |                              | Ī              |                     | 1                |   |                                       |                     |            |                               |                                  |                                       | Ť                 |                 |  |                                       |  |
|             | *Sheffield ingrg. estimate (1) Istimate from Meridity Well. | Drillin                      | R              |                     |                  | Estimated To                                  |                                       |                     | 003 5 - 15 |                               |                                  |                                       |                   |                 |  |                                       |  |

(2) From Grenelefe Utilities

Estimated Total Adjusted 1993 Replacement Cost: \$552,600 + 62 + 101 - \$641,000

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#### DEPRECIATION

The accrued depreciation has been taken based on the following estimated life of the various types of property:

| Water pipes, fittings and valves<br>4 inches and larger | 67 | years |
|---|----|-------|
| Water pipes, fittings and valves<br>Less than 4 inches  | 50 | years |
| Supply wells  | 50 | years |
| Structures  | 50 | years |
| Mechanical equipment                                    | 20 | years |
| Electrical wiring and equipment                         | 20 | years |
| Water meters  | 20 | years |

Please realize these depreciation rates do not coincide with those values used by Grenelefe Utilities for depreciation on a yearly basis. The above values do reflect those used in determination of original and replacement value costs in this report.

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## CONCLUSIONS AND SUMMARY

The object of this cost study report was to obtain the total adjusted original and 1993 replacement costs of the two water treatment plants (Nos. 6 and 10) and all real property of these two water treatment plants owned by Grenelefe Utilities at Grenelefe Resort & Conference Center. These water treatment systems are generally located in middle Polk County, Florida at the Grenelefe Resort and Conference Center as shown in Figure 1.

Your attention is respectfully directed to the enclosed detail sheets, Tables 1-6, for explanation and calculation of how an original and 1993 replacement costs were reached on each item at both plants. These sheets give a detailed breakdown of the estimated original cost, depreciation and depreciated of the original cost. The enclosed Figures (3-6) depict the two water treatment plants and systems' physical features.

The findings of this study indicated the Total Adjusted Original W 492,550

Cost for Water Plant No. 6 was \$492,800 with a Net Book Value (Total Adjusted Original Cost Less Depreciation) was \$310,900.

The total adjusted 1993 replacement cost was \$712,300.

For Plant No. 10, the Total Adjusted Original Cost was \$505,300. The Net Book Value was \$385,400 with a 1993 calculated Total Adjusted Replacement cost of \$601,800.

The total cost of Water Treatment Plants 6 and 10 owned by Grenelefe Utilities is: Total Adjusted Original Cost at \$1,300; Net Book Value (Total Adjusted Original Cost - Depreciation) at \$696,300 and the Total Adjusted Replacement Cost at \$1,314,100.

APPENDIX

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# GRENELEFE UTILITIES WATER TREATMENT PLANT

## MATERIAL LIST PLANT #6

1 well; 8" diameter, 680' casing and 904' total depth

1 well pump; 125 hp 750 GPM 125 TDH

Rt angle drive on well pump

60 hp deisel engine

25,000 gallon steel Hydro tank

3 - 10' diameter carbon filter and piping

20' x 60' x 6" filter concrete slab

50' x 50' x 4' deep pond

285' of 6' high chain link fence with 3 strands barb wire

160' of 7' high stockade fence

2 - 10' swing gates

Master meter 10"

200' of 10' wide asphalt road (1 1/2" bituminous 8" sub-base)

30' x 20' wooden oper. building

500' ± 10" yard D.I. pipe with 10 gate valve

Chlorinator dual switchover Pulstron

Land:  $170' \times 62' = .25A$ 

# GRENELEFE UTILITIES WATER TREATMENT PLANT

## MATERIAL LIST PLANT #10

1 well; 12" diameter, 1,440' total depth with 720' of casing

1 well pump 125 hp 750 GPM 125 TDH

Rt angle drive on well pump

60 hp deisel engine

25,000 gallon steel Hydro tank

3 - 10' diameter carbon filter and piping

20' x 46' x 6" filter concrete slab

50' x 50' x 4' deep pond =  $10,000 \text{ ft}^3$  x 4/ft. = 40,000

340'- 6' high chain link fence with 3 strands barb wire

2 - 10' Swing gates - \$100/gate

Master meter 10"

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120' of 10' wide asphalt road (1 1/2" bituminous 8" sub-base) @ \$15/ft.

500' of 10" yard D.I. pipe with 10 gate valve @ \$50/ft. and \$50/valve

20' x 35' wooden oper. building = 700 sq. ft. assume = \$50/sq. ft. = \$35,000

Land:  $85' \times 145'$  and  $50' \times 50' = .35A$ 

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## GREENLEFE COST STUDY PRICE INFORMATION JANUARY 1994

| 1.  | Small Building -<br>Pressure tank -   | \$40/sq. ft<br>\$ 3/gal.   | Wren Const., Orlando  |   |
|-----|---|--|---|---|
| 2.  | Chain link fence 6' - 3 strands barbed wire  Stockyard Fence 7' high  Gates - 10' each swing  | \$15/ft. 1993<br>\$13/ft. 1991<br>\$10/ft. 1993<br>\$ 9/ft. 1991<br>\$100/gate 1993<br>\$100/gate 1991 |   |   |
| 3.  | 10' wide asphalt street with 8" sub-base  | \$12/ft.<br>\$11/ft. 1991  | Envirovista Const. Co.<br>Ormond Beach, FL                  |   |
| 4.  | Pipe 10" D.I. yard piping and fittings 10" valves 4" PVC sch. 40 or equal inst. 6" " " " " " " " " " " " " " " " " " "  | \$50/ft.<br>\$50/ea.<br>\$ 8/ft.<br>\$10/ft.<br>\$20/ft.   | Envirovista Const. Co.  Meridith Const. Co.                 |   |
| 5.  | E.A. W.W.T.P. and equip.  | \$4-6/gal.   | Meridith & A.B. Curls                                       |   |
| 6.  | 50 lb./day dual switch<br>over chlorinator<br>20 gal./day chem. feeder<br>Pulstron installed  | \$2,000  | Ellis K. Phillips   |   |
| 7.  | Earth work for ponds, no large tree removal   | \$8-12/yd. 1987  | Meridith Const. Co.<br>7} piping, grassed<br>and splash pad |   |
| 8.  | Diesel motor with rt. angle<br>drive on well points with<br>auto start-up installed   | \$5,400  | Envirovista   |   |
| 9.  | Monitoring wells 25' deep   | \$2,500/each<br>\$1,000/ea.(19   | Meridith Const. Co.<br>87)                                  | ŗ |
| 10. | Tools, lab equipment, office furniture, communication equip. est. by S.E.A. personnel   |  |   | Į |
| 11. | 1974 EPA index = 217.2/498.7<br>4" PVC = \$8/ft. 1993 x .436 =<br>1987 EPA = 406.5/498.7 = .82<br>1977 EPA = 278.3/498.7 = .56<br>6" PVC F.M. = .82<br>10" PVC F.M. = .82 | \$3.50/ft.<br>x \$ 8/ft. = \$6   | .50/ft.<br>.50/ft.  |   |

# GRENELEFE UTILITIES COST STUDIES

ENR 20 CITIES 1913 = 100

|      | Construction<br>Cost | Difference<br>Between<br>Years | Percent<br>Increase<br>Yearly |
|------|----------------------|--------------------------------|-------------------------------|
|      |                      |                                |                               |
| 1989 | 4606                 |                                |                               |
| 1990 | 4780                 | 174                            | 3.6%                          |
| 1991 | 4892                 | 112                            | 2.3%                          |
|      |                      | 100                            | 2.0%                          |
| 1992 | 4992                 | 238                            | 4.6%                          |
| 1993 | 5230                 |                                |                               |

# Example

1989 - 1990 difference =  $\frac{174}{4780}$  = 3.6% increase 1990 ERN Index =  $\frac{174}{4780}$ 

# GRENELEFE UTILITIES COST STUDIES

# HANDY WHITMAN, EPA & ENR INDEX

|      | ENR %<br>Increase | EPA WWTP<br>Cost Index<br>Avg.Yr.<br>Index | Well<br>Elec.<br>Pump<br>Equip.<br>.(307-311) | Struct,<br>at<br>WTP<br>(304) | Small<br>WTP<br>Equip.<br>(320) | PVC<br>Pipe<br>(331) | Meter<br>(331) |
|------|-------------------|--|---|-------------------------------|---------------------------------|----------------------|----------------|
| 1973 |                   | 182.6                                      | 100   | 100                           | 100                             | _                    | 100            |
| 1974 |                   | 217.2                                      | 107   | 104                           | 103                             | _                    | 100            |
| 1975 |                   | 250.0                                      | 136   | 124                           | 134                             | 100                  | 93             |
| 1976 |                   | 262,7                                      | 170   | 127                           | 150                             | 102                  | 93             |
| 1977 |                   | 278.3                                      | 177   | 136                           | 158                             | 105                  | 100            |
| 1978 |                   | 304.6                                      | 187   | 143                           | 169                             | 109                  | 101            |
| 1979 |                   | 335.0                                      | 198   | 157                           | 185                             | 116                  | 109            |
| 1980 |                   | 365.3                                      | 214   | 174                           | 200                             | 128                  | 114            |
| 1981 |                   | 396,7                                      | 233   | 187                           | 220                             | 133                  | 127            |
| 1982 |                   | 421.6                                      | 255   | 190                           | 239                             | 136                  | 127            |
| 1983 |                   | 420.9                                      | 270   | 200                           | 257                             | 135                  | 128            |
| 1984 |                   | 416.4                                      | 273   | 202                           | 261                             | 139                  | 130            |
| 1985 |                   | 413.3                                      | 281   | 215                           | 272                             | 143                  | 135            |
| 1986 |                   | 403.0                                      | 284   | 214                           | 273                             | 144                  | 135            |
| 1987 |                   | 406.5                                      | 285   | 217                           | 277                             | 138                  | 135            |
| 1988 |                   | 428.4                                      | 330   | 221 .                         | 284                             | 174                  | 142            |
| 1989 |                   | 441.0                                      | 309   | 2.27                          | 294                             | 214                  | 135            |
| 1990 | +3.6%             | 456.9                                      | 340   | 237                           | 306                             | 204                  | 178            |
| 1991 | +2.3%             | 467.4                                      | 357   | 232                           | 303                             | 191                  | 156            |
| 1992 | +2.0%             | 476.8                                      | 363   | 230                           | 307                             | 162                  | 164            |
| 1993 | +4.6%             | 498.7                                      | 369   | 243                           | 314                             | 166                  | 207            |

Example of EPA index extension from 1990-93 1989 441.0 x 3.6% = 15.88 441.00

456/88 2 456/9 for year 1990

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- (b) In addition to the penalties and interest otherwise provided, the Commission may impose an additional penalty upon a utility for failure to pay regulatory assessment fees in a timely manner in accordance with s. 167.161, F.S.
- Any utility which requests an extension of not more than 30 days and (6) Any utility which requests an extension of not more than 30 days and remits, by the due date, an estimated fee payment of at least 90% of the actual fee due shall not be charged interest or penalty on the balance due if paid within the extension period,
- (7) Any utility which fails to pay a penalty within 30 days after its assessment by the Commission shall be subject to interest applied to the penalty up to and including the date of payment of the penalty. Such interest shall be compounded monthly, based on the 30-day commercial paper rate for high-grade, unsecured notes sold through dealers by major corporations in multiples of \$1,000 as regularly published in the Wall Street Journal.

  Specific Authority: 350.127(7), F.E.

Establic Authority: 350.127(2), F.E.
Law Implemented: 350.113, F.E.
History: New 5/18/83, formerly 25-10.24, Amended 10/16/86, Transferred from 25-10.024 and Amended 11/9/86, Amended 2/8/90.

25-30.125 System Haps and Records. Each utility shall maintain on file at its principal office located within the State, suitable maps, drawings and/or records of its system and facilities to show size, location, character, date of installation and installed cost of major items of plant and extension of facilities. Specific Authority: 367.121, F.S.
Law Implemented: 367.121, F.S.
Bistory: Amended 9/12/74, formerly 25-10.27, Transferred from 25-10.027 11/9/86.

23-30.130 Record of Complaints.

(1) tach utility shall maintain a record of each signed written complaint.

received by the utility from any of that utility a customers with the complaint of the complaint the date received with results of the complaint the date received with results of the complaint and the date of the disposition of the complaint and the date of the disposition of the complaint. Epecific Authority: 367.121, F.S.

Law Implemented: 367.121, F.S.

. History: Amended 9/12/74, formerly 25-10.30, Transferred from 25-10.030 and

Amended 11/9/86.

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(1) Each utility shall adopt and file tariffs in accordance with Chapter 25-9, Florida Administrative Code,

(2) No utility may modify or revise its rules or regulations or its schedules of rates and charges until the utility files and receives approval from the

or rates and charges until the utility files and receives approval from the Commission for any such modification or revision.

(3) Each utility shall maintain for customer inspection upon request during regular business hours, a copy of Chapter 25-30, Florida Administrative Code, and a copy of the utility's tariffs, rules, regulations and schedules.

\*\*Specific Authority: 367.121, F.S.\*\*
\*\*Law Implemented: 367.081, F.S.\*\*
\*\*Mistory: Amended 0/17/74 formally 25-10 A1 managed.

Mistory: Amended 9/12/74, formerly 25-10.41, Transferred from 25-10.041 and Amended 11/9/86.

25-30.140 Depreciation

(a) Necount - Nater and sewer plant accounts are defined in the NARUC Uniform System of Accounts adopted by Rule 25-30.115.

(b) Amortization - The gradual extinguishment of an amount in an account by distributing such amount over a fixed period.

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- (c) Asset Any owned physical object (tangible) or right (intangible) having economic value to its owner.
  - (d) Average Remaining Life The future expected service in years of the
- surviving plant at a given age.

  (a) Average Service. Life Depreciation Rate The depreciation rate based on the expected average service to be experienced by the investment or account in question.

- A.S.L. Rate = 1001 Average Net Salvage 1
  Average Service Life

  (f) Average Service Life The economic service life that can be reasonably expected from the plant type in question. It is measured by the period of time the subject plant and its associated investment is included on the company's booke as in service to the public. The average service life will typically be less than the potential physical life due to factors such as governmental requirements, growth or adverse operating conditions.
- (g) Capitalization Heasures of the propriety of capitalization versus expensing as follows:

The addition of any retirement unit, or
 Any replacement with a retirement unit that materially enhances the

2. Any replacement with a retirement unit that materially enhances the value, use, life expectancy, strength or capacity of the asset prior to replacement shall be capitallized.

3. The cost of incidental repairs that neither materially add to the value of the property nor appreciably prolong its life and that were made to keep the property in an ordinary efficient operating condition shall be accounted for as a maintenance expense.

(h) Cost of removal — The cost of demolishing, dismantling, tearing down or otherwise removing utility plant, including the cost of transportation and handling incidental thereto.

incidental thereto,

(i) Depreciation - As applied to depreciable utility plant, the loss in service value not restored by current maintenance incurred in connection with the consumption or prospective retirement of utility plant in the course of service from causes that are known to be in current operation and against which the utility is not protected by insurance. Among the causes to be given consideration are wear and tear, decay, action of the elements, inadequacy, obsolescence, changes in the art, changes in demand and requirements of public authorities. The intent of depreciation per this rule is to provide for recovery of invested capital and to match this recovery as nearly as possible to the useful life of the depreciable investment.

Collection Plant

to 364) Pumping Plant

to 389) General Plant

(Accounts 354 and 360

(Accounts 354 and 380

(Accounts 354, 370, 371) Treatment & Disposal Plant

(j) Function - defined as follows:

Water Source of Supply (Accounts 304 to 309)

Pumping Plant (Accounts 304,310,311) Water Treatment Plant (Accounts 304,320)

Transmission & Distribution Plant (Accounts 304 and 330 to 339) General Plant

(Accounts 354 and 390 to 398) (Accounts 304 and 340 to 348)

(k) Hortality Data - See plant activity data.

(l) Nat Salvage - The salvage value of property retired less the cost of removal. This is expressed as a percent of retirements in the depreciation rate

formula.

(m) Original Cost - As applied to utility plant, the cost of such property to the person first devoting it to public service.

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 (n) Plant Activity Data ~ Annual additions, retirements, adjustments or transfers, sales or purchases, and investment balances at end of year.
 (o) Property Retired ~ As applied to utility plant, property that has been removed, sold, abandoned, destroyed or which has been withdrawn from service for any cause.

(p) Remaining Dife Depreciation Rate - The depreciation rate based on the average remaining portion of the service life expected to be experienced by the investment or account in question and on the net unrecovered capital for that investment or account. R.L. Rate - 1001 - Accumulated Reperve 1 - Future Net Salvage 1
Average Remaining Life

The average remaining life for an account or sub-account is a function of known planned retirement or of the average age of that account and its appropriate

mortality table.

(q) Replacing or Replacement - The construction or installation of utility plant in place of property retired, together with the removal of the property retired.

(r) Reserve - The accumulated provision for depreciation. The accumulated depreciation reserve is the net of depreciation accruals (expenses) and retired

investment as well as any appropriate adjustments or transfers,

(a) Reserve Activity Data - Annual depreciation expense, retirements, transfers or adjustments and end of year balance for the accumulated provision for depreciation.

depreciation.

(t) Retirement Units - Those items of utility plant which, when retired with or without replacement, are accounted for by crediting the book cost to the utility plant account in which it is included.

(u) Salvage Value - The amount received for property retired, less any

expenses incurred in connection with the sale or in preparing the property for sale or, if retained, the amount at which the material recoverable is chargeable to

materials and supplies or other appropriate account.

(2) The average service life and salvage components for each class of utility are as follows:

(a) Water System Guideline Average Service Lives

|             |                                | Large<br>Utility<br>(Class<br>AG B) | Small<br>Utility<br>(Class<br>C) | Small<br>Utility<br>Function<br>Composite | Net<br>Salvage |
|-------------|--------------------------------|-------------------------------------|----------------------------------|---|----------------|
|             | ce of Supply                   | _                                   |                                  | 28  |                |
| 304         | Structures & Improvements      | 33'                                 | 28                               |   |                |
| 204.        | Frame                          | 28                                  | 25                               |   |                |
|             |                                | 30                                  | 27                               |   |                |
|             | Hasonry<br>Reinforced Concrete | 40                                  | 37                               |   |                |
|             |                                | 25                                  | 22                               |   |                |
|             | Steel (tanks or sheds)         | 20                                  | 18                               |   |                |
|             | Fiberglass                     | 50                                  | 40                               |   |                |
| <b>3</b> 05 | Collecting and Impounding      | 50                                  | 10                               |   |                |
|             | Reservoire                     | 40                                  | 40                               |   |                |
| 306         | Lake, River and                | 40                                  | 40                               |   |                |
|             | Other Intakes                  | 2.0                                 | ^-                               |   |                |
| 307         | Wells and Springs              | 30                                  | 27                               |   |                |
|             | brilled & Cased Well           |                                     |                                  |   |                |
|             | (Floridan or Non-Corrosiva)    |                                     | 1.0                              |   |                |
|             | shallow Well                   | 20                                  | 18                               |   |                |
|             | (Sand Aquifer or Corrosive     | Water)                              |                                  |   |                |
| 308         | Infiltration Galleries         | 40                                  | N/A                              | •   |                |
|             | and Tunnels                    |                                     | - 4                              | •   |                |
| 309         | Supply Mains .                 | 35                                  | 32                               |   |                |
| • , ,       | = 4 * *                        |                                     |                                  |   |                |

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| AUDD. No. 160   | HATER                   | AND SEVER     |      | CHAPTER | 25-39  |
|-----------------|-------------------------|---------------|------|---------|--------|
|                 |                         | • ,           |      |         |        |
| 2. Pumping Plan | it                      |               |      | 20      |        |
|                 | tures and Improve-      | . 33 <b>"</b> | 28   |         |        |
|                 | ta (see "Source of      |               |      |         |        |
|                 | ply" for subcategory 1  |               |      |         |        |
|                 | Generation              | 20            | 17   |         |        |
|                 | ng Equipment            | 20            | 17   |         |        |
|                 | ric Pumping Equip.      | 20            | 15   |         |        |
| J. Water Treatm |                         | 1             | 1    | 21      |        |
|                 | tures & Improvements    | 331           | 28   |         |        |
|                 | a "Source of Supply"    |               |      |         |        |
|                 | sub-category lives)     | 1             | . 1  |         |        |
| 320 Hater       | Treatment Equip.        | 23,           | 171  |         |        |
| Ch1             | orination Equip.        | 10            | 7    |         |        |
| · Oth           | er Hechanical Equip.    | 25            | 20   |         |        |
| 4. Transmission | & Distribution Plant    |               |      | 36      |        |
| 304 Struc       | tures & Improvements    | 331           | 28   |         |        |
| (5≘             | e "Source of Supply"    |               |      |         |        |
| for             | sub-category lives)     | _             |      |         |        |
| 330 Distr       | ibution Reservoirs &    | 37*           | 331  |         |        |
| Sta             | nd Pipes                |               |      |         |        |
| Ste             | el Pneumatic Tank       | 35            | 30   |         |        |
| Con             | crete Ground Storage    |               | i    |         |        |
|                 | ervolr                  | 40.           | 37   |         |        |
| 331 Trans       | mission & Distribution  | 43'           | 38'  |         |        |
| Hai             | na ·                    |               | •    |         |        |
|                 | vanized Steel pipe &    | 35            | : 33 |         |        |
| Fit             | tings                   |               |      |         |        |
| Bla             | ick Steel Pipe          | 20            | 18   |         |        |
| Pla             | stic Pipe               | 4 5           | 40   |         |        |
|                 | estos - Cement          | 40            | 3.5  | ŗ       |        |
|                 | t Iron or Ductile Iron  | 40            | 35   | •       |        |
|                 | ves & Valve Boxes       | 25            | 20   |         |        |
|                 | e Haine                 | 33            | 30   |         |        |
| 333 Sary        |                         | 40            | 35   |         |        |
|                 | and Heter               | 20            | 17   |         |        |
|                 | llations                | -             |      |         |        |
| 335 Hydra       |                         | 45            | 40   |         |        |
| 339 Other       | Plant and               | 25            | 20   |         |        |
| Hisco           | llaneous Equip.         |               |      |         |        |
| 5. General Plan |                         |               |      |         |        |
| 304 Struc       | tures & Improvements    | 401           | 351  |         |        |
|                 | inforced Concrete Bldg. | 45            | 40   |         |        |
|                 | onry Building           | 40            | 35   |         |        |
| Woo             | od Building             | 35            | 30   |         |        |
| Ste             | el Building             | 40            | 35   |         |        |
| TAF             | nks or Sheds            | 25 -          | 20   |         |        |
| 340 01110       | e Furniture & Equip.    | 15            | 15   |         |        |
| * 11            | nouters                 | 6 -           | 6    |         |        |
|                 | portation Equip.        | . 6.:         | 6    |         | Q.     |
|                 | Equip.                  | 18            | N/A  | 14 (com | posite |
|                 |                         |               | ·    |         | 2-3481 |
| 343 Tools       | , Shop & Carage Equip.  | . 16          | 15   |         |        |
| 344 Labor       | ratory Equip.           | 15 .          | N/A  |         |        |
|                 | Operated Equip.         | 12            | 10   | ;       |        |
| 5               |                         |               | •    |         |        |
|                 | inication Equip.        | 10            | N/A  |         | á      |
| 347 11=0        | llaneous Equip.         | 15            | N/A  |         |        |
|                 | r Tangible Plant        | 10            | 10   |         |        |
|                 | -                       |               |      |         |        |
|                 |                         | 30.10         |      |         |        |
|                 |                         | 30-18         | :    | D       |        |

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|              | , 160 HATER A                                       | HD SEHER        | <del></del>     | CHAPTER 23-30  |
|--------------|---|-----------------|-----------------|----------------|
|              |   |                 |                 | •              |
| (p)          | Sewer System Guideline Average                      | Services Li     | lves            |                |
|              | •   | Large           | 5mall           | Small          |
|              |   | Utility         | Utility         | Utility ' Not  |
| alvage       | ·   | (Class          | (Class          | Function       |
|              | Description .                                       |                 |                 | • •            |
| Colle        | ction System  | NG B)           | c)              | Composite 3    |
| 54           | Structures & Improvements                           | 321             | 1               | 35             |
|              | Above Grade   | 32              | 271             |                |
|              | Reinforced concrete                                 | 38              |                 |                |
|              | Hasonry   | 30              | 35<br>27        |                |
|              | Frame   | 28              | 25              |                |
|              | Steel   | 25              | 22              |                |
|              | Below Grade   | ,               | 4.4             |                |
|              | Concrete  | 35.             | 32              |                |
|              | Steel   | 22              | 20 •            |                |
| 60           | Lift Stations                                       | 25,             | 22.             |                |
| 61           | Collection Sewers-Force                             | 30'             | 271             |                |
| 0.1          | Collection Sewers-Gravity2                          | 4.5             | 40              |                |
| 62           | Hanholes  | <b>3</b> 0 .    | 27              |                |
| V-1          | Special Collecting                                  | 40              | 37              | •              |
| 63           | Structures  |                 |                 |                |
| 64 .         | Sorvices to Customers'                              | 38              | 35              |                |
| 65.          | Flow Measuring Devices                              | 5               | 5               |                |
|              | Flow Heasuring Installations ng Plant               | 38              | 35              | •              |
| 5 4          | Structures & Improvements                           | 321             | 1               | 18             |
| 70           | Receiving Wells                                     | • •             | 37,             |                |
| , -          | · Pumping Equip.                                    | 30              | 25              |                |
| 71           | Pumping Equip.                                      | N/A             | 15              |                |
|              | ment and Disposal Plant                             | 18              | , N/A           |                |
| 5 4          | Structures & Improvements .                         | 321             | 271             | 18             |
|              | (see "Collection                                    |                 | 21              |                |
|              | System" for Subcategory                             |                 |                 |                |
|              | lives.)   | _               |                 |                |
| 80           | Treatment & Disposal Equip.                         | 161             | 15 <sup>1</sup> |                |
|              | Blowers, motors, pumps                              |                 |                 |                |
|              | . electric controls                                 | 15              | 12              |                |
|              | Chlorination Equip.                                 | 10              | 7               |                |
|              | Other Mechanical Equip.                             | 23              | 18              |                |
| 31 •         | Plant Sewers  | 35              | . 32            | 1              |
| 32 .<br>39 . | Outfall Sewer Lines                                 | 30              | 30              |                |
| , ,          | Other Plant and Miscellaneous                       |                 | •               |                |
| Ganer        | Equip,<br>al Plant                                  | 18              | 15              |                |
| ouner<br>54  |   | 40 <sup>1</sup> | 4.1             |                |
| •            | Structures & Improvements Reinforced Concrete Bldg. |                 | 351             |                |
|              | Hasonry Building                                    | 45<br>40 ·      | 40              |                |
|              | Wood Building                                       | 35              | 35<br>30        |                |
|              | Steel Building                                      | 40              | 35              |                |
|              | Tanks or Sheds                                      | 25              | 20              |                |
| ρĢ           | Office Furniture & Equip.                           | 15              | 15              |                |
| ē            | Computers   | 16              | 6               |                |
| 1            | Transportation Equip.                               | 6               | 6               | 10             |
| 2            | Stores Equip.                                       | 18              | N/A             | <del>-</del> - |
|              | · - • • · - •                                       |                 | ey (1 )         | 14 (composite  |
|              | Tools than t Channa Taul-                           |                 | 1 5             | od 392-398)    |
| 3            | Tools, Shop & Garage Equip,                         | 16              | 15              |                |

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Aug 26,93 15:34 No.029 P.09

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| 395 | Power Operated Equip, | 12   | 10        | E   |
|-----|-----------------------|------|-----------|-----|
| 396 | Communication Equip.  | · 10 | 10        | 3.0 |
| 397 | Hiscallaneous Equip.  | 1.8  | N/A       | 10  |
| 398 | Other Tangible Plant  | 10   | እ/አ<br>ነር |     |

(c) For the purposes of paragraphs (2)(a) and (b), the following apply:

1. Denotes composite life.

2. Plastic pipe footnote - assumes use of AWWA standard pipe only.
Assumes AWWA DRIS used for all mains of 6" or more.

3. To be used only when acceptable company plant balances are not nvailable for developing composites using account lives.

Net Salvage zero except as indicated,

(3) Except as listed in Sections (5) and (6) of this rule average service life depreciation rates based on the guideline lives and salvages shall be used in rate proceedings before this Commission.

(4)(a) All class A and B utilities shall maintain depreciation rates and reserve activity by account as prescribed by this Commission.

(b) All class C utilities shall maintain depreciation rates and reserve activity data by total depreciable plant, function or account as prescribed by this Commission.

(5)(a) At the time a utility applies for a change in its revenue rates and charges, it may also petition for average service life depreciation rates different from those in the above schedule if it can justify the service lives that the utility is proposing in lieu of the guideline lives. That justification should be in the form of historic data, technical information or utility planning for the affected accounts or sub-accounts. Common causes of need for different depreciation rates include composition of account, adverse environmental conditions, high growth or regulatory changes.

(b) A utility filing for such a revision of depreciation rates shall submit ten copies of the filing to the office of the Commission Clerk.

(c) For each account or function of depreciable plant addressed in the filing, the following shall be included:

A comparison of current and proposed depreciation rates and service lives. The proposed effective date of the new rates shall be identified.

2. A comparison of depreciation expenses resulting from current rates with those produced by the proposed rates. Plant balances used in this calculation shall be those as of the effective date of the proposed rates.

3. A general narrative defining the service environment of the applicant utility and the factors (e.g., composition of account, growth, environmental conditions, regulatory changes) leading to the present application for a revision in rates in the affected accounts.

4. Any statistics, data, analyses or calculations used in the development of the proposed average service lives.

development of the proposed average service lives.

(6) A utility may apply for guidelines for a proposal for implementation of remaining life depreciation rates under the following conditions:

(a) A class A or B utility has maintained both plant activity data by account and accumulated provision for depreciation (reserve) data by account, function or total depreciable plant generally in accord with the Uniform System of Accounts for either at least ten years or since the inception of the utility, whichever is less.

(b) A class C utility has maintained both plant activity data and accumulated provision for depreciation (reserve) data by account, function or total depreciable plant generally in accord with the Uniform System of Accounts for either at least ten years or since the inception of the utility, whichever is less.

(c) To provide time for study development, any application for remaining life

(c) To provide time for study development, any application for remaining life guidelines should be submitted at least aix months before the filing for a test year in connection with a request for a revenue rate increase.

(7) Prior to the date of retirement of major installations, the Commission may

approve capital recovery schedules to correct associated calculated deficiencies in recovery where a utility demonstrates that retirement of the installation or

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group of installations is prudent and the associated investment will not be

group of installations is prudent and the associated investment will not be recovered by the time of retirement through the normal depreciation process.

(8)(a) Contributions in Ald of Construction - Adequate records to account for CIAC must be maintained by the utility. Where adequate records separating CIAC from utility investments are maintained by account, depreciation rates shall be applied separately to contributed and non-contributed plant with the resulting amortization of contributed plant not considered an expense for ratemaking purposes. Where CIAC records are not kept by account, the depreciation rates shall be applied to the entire depreciable plant. The CIAC plant shall then be amortized either by account, function or bottom line depending on availability of supporting information. The amortization rate shall be that of the appropriate account or function where supporting documentation is available to identify the account or function of the related CIAC plant. Otherwise, the composite plant amortization expense for total plant less the amortization of CIAC plant. The non-CIAC depreciation reserve is the net of depreciation reserve for total plant less the accumulated amortization of CIAC plant.

Specific Authority: 350.127(2), F.S.
Law Implemented: 350.115, 367.121(c), F.S.
Listory: New J/22/84, formerly 25-10.32, Transferred from 25-10.032 and Amended 11/9/86, 5/8/88.

11/9/86, 5/8/88.

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Aug 26,93 15:36 No.029 Puft

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Tell Year Ended, Interent | Final [] Historic | Projected []

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Explanation: Provide a schedule of test year dispreciation expense by primary account.

Schedula; B-6 (YY)

Recap Schedules: B-1 (VI) Supposing Schedules: A 4 (W)

|             |   |       |  | 17                 |     |   | /** |  |  |
|-------------|---|-------|--|--------------------|-----|---|-----|--|--|
| Lne<br>rio. | •   |       | DEPRECIATION RATE                      |                    |     |   |     |  |  |
|             | Account No. 411d Nanw   | ·<br> | LI4                                    | (late (%)          | -   |   | •   |  |  |
| . 1         | INTANGIBLE PLANT  |       | —————————————————————————————————————— |                    |     |   |     |  |  |
| 2           | 301,1 Organization  |       | 40                                     | 2,5000%            |     |   |     |  |  |
| 3           | 302,1 Franchises  |       | 40                                     | 2.5000%            |     |   |     |  |  |
| 5           | 332.1 Other Plant & Misc.<br>30URCE OF SUPPLY & PUMPING         |       | 25                                     | 1.0000%            |     |   |     |  |  |
| Ğ           | 303.2 Land & Land Rights  |       |  |                    |     |   |     |  |  |
| 7           | 304.2 Suuciures & Improvements                                  | •     | ٥                                      | H,A,               |     |   |     |  |  |
| . 6         | 305.2 Cullect & hispotent,                                      |       | 33                                     | 3.0303%            |     |   |     |  |  |
| 9           | 300.2 Cake, River & Other                                       |       | 50                                     | 2.0000%            | • ' |   |     |  |  |
| 10          | 307.2 Welts & Corings   |       | 40                                     | 2,5000%            |     |   |     |  |  |
| 11          | 200.2 Infiltration Galleries                                    |       | 30/33                                  | 1.133%/3.030%      |     |   |     |  |  |
| 12          | 309.2 Supply Make   |       | 40                                     | 2.5000%            |     |   |     |  |  |
| 1.3         | 110 & Power Dengration Eq.                                      |       | . 35<br>20                             | 2.8571%            |     |   |     |  |  |
| 1 4         | 311.2 Pussping Equipment  |       | 20                                     | 5.0000 %           |     |   |     |  |  |
| 15          | 339.2 Caties Place & Miso.                                      |       | 25                                     | 5.0000%<br>4.0000% |     |   |     |  |  |
| 16          | WATER TREATMENT PLANT   |       |  | 4,0000%            |     |   |     |  |  |
| 15          | 300.3 Land & Land Rights  |       | 0                                      | H.A.               |     |   |     |  |  |
| 19          | 304,3 Suuclures & Improvements<br>300,3 Water Treatment Eg.     |       | 33                                     | 3.0303%            |     |   |     |  |  |
| 20          | 321.3 Permeasors  | · •   | 22                                     | 4.5455%            |     |   |     |  |  |
| 21          | 335.3 Other Plent & Misc.                                       |       | . 5                                    | 20.0000%           |     | , |     |  |  |
| 22          | TRANSMISSION & DISTRIBUTION                                     |       | 25                                     | 4.0000%            |     |   |     |  |  |
| 23          | 3m).4 Land & Land Rights  |       |  | 4                  |     |   |     |  |  |
| 24          | 304.4 Structures & Improvements                                 | ,     | 0<br>33                                | N.A.               |     |   |     |  |  |
| 25          | 330.4 Distr. Renetyatto   | •     | 33<br>37                               | 3,0303%            |     |   |     |  |  |
| રવ          | 331,4 Tramm. & Distribution                                     |       | 43                                     | 2.7027%            |     |   |     |  |  |
| 27          | 533.4 Services  |       | 40                                     | 2.3256%            |     |   |     |  |  |
| 28          | 334.4 Meters & Meter regulistign                                |       | 20                                     | 250007.            |     |   |     |  |  |
| 29          | SSS 4 Hydraids  |       | 45                                     | 5.0000%<br>2.22227 | • • |   |     |  |  |
| 33          | 339.4 Cather Plain & Minc                                       |       | 25                                     | 4.000016           |     |   |     |  |  |
| 71          | GENERAL PLANT   |       | ••                                     | 4.000019           |     |   |     |  |  |
| 35          | 303.5 Land & Land Rights  |       | o.                                     | H.A.               |     |   |     |  |  |
| ند<br>34    | JOK S Structures & Improvements                                 |       | 40                                     | 2,5000%            |     |   |     |  |  |
| 35          | 340.5 Office Furniture & Equipment<br>340.51 Computer Equipment |       | 15                                     | 0.0087%            |     |   |     |  |  |
| 36          | 341.5 Transportation Equipment                                  |       | ď                                      | 10.0007%           |     |   |     |  |  |
| 37          | 342.5 Stores Equipment  |       | 6                                      | 10.00071;          |     |   |     |  |  |
|             | 343.5 Tunk, Slep & Gerage                                       |       | 16                                     | 5.5556%            |     |   |     |  |  |
| 29          | 544 5 Laboratory Equipment                                      |       | 16                                     | 6.25 Kiry          |     |   |     |  |  |
| 40          | 345.5 Power Operated Equipment                                  |       | 15<br>12                               | 0.0007%<br>8.333%  |     |   |     |  |  |
| 41          | 346.3 Communication Equipment                                   |       | 10                                     | 10.0000%           |     |   |     |  |  |
|             | 347.5 Miscellaneous Equipment                                   |       | 15                                     | 6.8857%            |     |   |     |  |  |
| 40          | 340.5 Other Tangible Plant                                      |       | 10                                     | 10 00000%          |     |   |     |  |  |
|             |   |       |  |                    |     |   |     |  |  |

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# PUBLIC SERVICE COMMISSION - DIVISION OF WATER AND WASTEWATER STANDARD OPERATING PROCEDURE

SUBJECT: BUREAU OF ECONOMIC REGULATION ENGINEERING SECTION

NO. 2410 PAGE 1 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

## I. TITLE - Cost Study Procedure

## II. PURPOSE

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To provide the Engineering Section with a formalized procedure for developing and/or evaluating cost studies pertaining to regulated water and wastewater utilities.

### III. EXPLANATION

Because of growth and complexity of the regulatory functions, it has become necessary to establish uniform methods to be applied by all engineers in evaluating or developing cost studies applicable to capitalized accounts of regulated utilities involved in a rate proceeding or any other matter pertaining to the establishment of rate base.

It will be the responsibility of the Engineering Section to determine an adjusted total for original cost.

The Accounting Section will apply depreciation rates and arrive at a net book value.

# IV. JUSTIFICATION FOR COST STUDY

The need for a cost study will normally materialize when sufficient records are not available to support utility rate base and/or total system cost.

It is recognized that there are frequent occasions which call for a cost re-construction for single or multiple items found in a system for which there are no supporting documents available for the balance of the system. This situation leads to the question of how much of a plant requiring cost reproduction will be the determinant requiring a study approval by the department director.

Recognizing that all cases are not alike in complexity and time required for staff investigation, the engineer should determine whether or not the cost reconstruction will require more than a normal amount of

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BUREAU OF ECONOMIC REGULATION SUBJECT:

ENGINEERING SECTION

NO. 2410 PAGE 2 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

engineering staff time.

. This determination will become a matter of judgement which should be coordinated with the engineering supervisor and the department director, if necessary.

The engineer shall obtain a memo authorizing an original cost study from the department director when the determination is made that such a study requires more time and effort than normally required in a comparable case and that such a study is deemed necessary.

#### ٧. PROCEDURE

- A complete inventory of system components will be made and tabulated on the appropriats work sheet. The inventory will be arranged by NARUC Accounts and will contain all essential information to fully identify the component including quantities, unit of measurement and year installed.
- Actual prices of like inventoried components installed elsewhere under similar conditions and date of installation as those being studied shall be obtained. These prices may be obtained from the P.S.C. Water and Wastewater engineering reference library, D.E.R. files, health department files or information from reliable contractors, vendors or consulting engineers.
- The comparable prices obtained as outlined in 3. para. 2 above will require trending to adjust the known costs to a cost fitting the actual date of installation of the components being "cost studied."
- The trending will be accomplished by using the 4. Handy Whitman Indexes for Water Utilities and the Environmental Protection Agencies Construction Indexes for sewer utilities. These references are maintained in current form in the P.S.C. Water and Wastewater Division reference library. The trending formula for each of these publications is noted in each of these publications and is

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SUBJECT: BUREAU OF ECONOMIC REGULATION ENGINEERING SECTION

NO. 2410 PAGE 3 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

relatively simple to apply.

- 5. The above cited index publications serve to track construction costs of all components of water and wastewater systems from a historical base year to the present by application of all known escalation or de-escalation factors to the base period.
- As an example you need to trend the known cost of a plant built in 1984 to a similiar plant built in 1968. Two of the items involved are shown on the attached worksheet: cast iron main and fire hydrants. For the cast iron main, the 1984 index in Handy-Whitman is 242 whereas the 1968 index is 83. Knowing costs were less in the past, you would take the ratio of the indices (83 to 242) and compute a factor of .343. Multiplying the known cost of \$75,000 by .343 you would compute the trended cost in 1968 to be \$25,725. For the hydrants, the indices are 267 in the 1984 and 68 in 1968, computing to a factor of .255. Multiplying the known cost of \$4,500 by .255 you would find the trended cost is \$1,148. Once the trended costs are found, you add 6% engineering and 10% A & G to arrive at the adjusted total. These percentages represent a conservative historical representation of actual allowable overhead costs for engineering and administrative and general costs incurred in the construction of the trended system. These percentages can vary in accordance with supporting data used by the engineer.

Depreciation will be calculated by the Accounting Section of the Water and Wastewater Division.

7. Sometimes you will locate some documentation in the utility's files supporting the original cost of equipment. Whenever possible enter the original cost information level of the base cost used for tending. The allowable level of these costs can also be found in the department reference library.

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SUBJECT: BUREAU OF ECONOMIC REGULATION ENGINEERING SECTION

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NO. 2410 PAGE 4 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

- A and G and engineering costs should be added to the reproduced cost if these were not part of the base cost used for trending. The allowable level of these costs can also be found in the department reference library.
- 9. Caution must be exercised in developing costs of items to be trended to assure that installation conditions and characteristics of components, are as alike as possible. For instance the use of well pointing in excavating can cause a considerable differential in costs compared to dry excavations. Another example is whether or not an installation of water or sewer main contains service stubs or not. There is a cost differential in pipe runs of straight mains versus the same run with "tees" or "ells" fittings added to provide for service connections.
- 10. Developing an original cost is not an exact science by any means. It is an engineering exercise requiring a cautious, intelligent and patient effort utilizing your basic engineering training.
- 11. The completed cost study should be carefully reviewed by the engineer's immediate supervisor prior to submittal to the record. Attachments  $\{1\}$ .

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# PUBLIC SERVICE COMMISSION - DIVISION OF WATER AND WASTEWATER STANDARD OPERATING PROCEDURE

SUBJECT: BUREAU OF ECONOMIC REGULATION NO. 2410 PAGE 5 OF 5
ENGINEERING SECTION EFFECTIVE: 3/29/91
APPROVED: 3/29/91

|     | ·<br>-                      | WASTE WATER | <del>=</del> . | . Lo      | CLITICE A.B. CCLITION: ET. CCLI NO: 24 FAR INSTALLE | KYERS. 1 | FL.      | SUBDIVIS:<br>PHASE:<br>DATE: 19 | 84   |        | -<br>-<br>- | Deec 1         | of <u>1</u> Deces |
|-----|-----------------------------|-------------|----------------|-----------|---|----------|----------|---------------------------------|------|--------|-------------|----------------|-------------------|
| cci | IIEK<br>- OZ<br>BESCHTETION | KYDÒ        | דואט           |           | COST  |          | OFIC C S | - 6 I                           | 10 I | TOTAL  | DEP<br>RATE | TOTAL<br>DEPEC | ZOOE TIE          |
| 4:  | 12ªCast Iron<br>pipe        | 5000        | ft.            | . 15-00/4 | 12 000  | .343     | 25,725   | 1544                            | 2573 | 29,342 | :           |                |                   |
| 342 | Single Service              | .00         | 02-            |           |   |          | 5,500    | 330                             | 550  | 6,580  |             | ,              |                   |
|     |                             |             |                |           |   |          |          |                                 |      |        | 1           |                |                   |
| 318 | Fire Hydrancs               | 10          | ca.            | 450 Cick  | 4,500   | .255     | 1,148.   | 69                              | 115  | 1,332  |             |                |                   |

NOTE: The examples in Accounts 343 and 348 utilized the trending factor due to the absence of original cost information. Account 345 shows an example using original cost open the data is available as supported by invoices or contracts.

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FACTORS: Acc. 343: .3/24: - .343.

Accs. 148. 68/267 - .255

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# **Imperial**

# Polk County

Board of County Commissioners

P.O. Be 330 W. Che Bartow, FI Administration (813) Customer Service (813) 534-6039, 5 Operations/Maintenance (813) 5.

Utilities Division

January 10, 1994

Grenelefe Corporation 3200 State Road 546 Grenelefe, FL 33844

ATTN: CHUCK EDGE, UTILITIES MANAGER

ATTN:

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1994 GRENELEFE FRANCHISE RENEWAL & RATE INCREASE REQUEST

INFORMATION REQUEST #1

Dear Mr. Edge:

As we discussed earlier, the County will retain a rate consultant to review Grenelefe's rate increase application. Grenelefe Corporation will be required to reimburse the County for the cost of the rate consultant. The rate case cost will be spread over three years and included as an expense in the rates.

The following information is required for the County's rate consultant to submit an agreement proposal for the review of the application and to determine whether the requirements in the last rate case have been satisfied:

- 1. Have you obtained a current operating permit? If not, why not and when do you expect to receive it?
- 2. What is the current number of connections?
- 3. What is the current number of dwelling units?
- 4. Have there been any additions to the facilities since the last rate increase in 1983? Please provide a schedule. And, have you taken any plants or systems offline or plan to within the next 3 to 5 years?
- 5. What percentage of the plant is used and useful?
- Have the utility company's financial records been maintained in accordance with standard industry practices? If not, why not? This was a requirement of the 1983 rate resolution.

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Grenelefe Corporation Initial Request for Information Page 3

On the phone last week, you mentioned that you had retained an engineering consultant to do a complete evaluation of Grenelefe's water and wastewater systems. As we discussed last summer, the "replacement cost new" valuation of plants and systems or assets is not an acceptable asset valuation method with Polk County. Incidentally, the Public Service Commission does not allow replacement cost new valuation either. Howard Davidson is familiar with this technique and that the County does not allow it. You may need to discuss this issue with Howard to make sure you do not incur an expense for the engineering consultant that will not be included in the rates.

Thank you for your cooperation. If you have any questions please call me.

Sincerely,

Paula M. Short

Fiscal and Franchise Manager

enclosures: 1983 franchise agreement

1983 rate increase resolution

.cc Franchise File

grenelefe:94REQ1

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Grenelefe Corporation Initial Request for Information Page 2

7. Have water meters been installed for the purpose of determining fair rate distributions as required in the 1983 rate increase resolution? Have the meters been in place for at least the last 12 months? If not, why not?

This information will be submitted to the County rate consultant as soon as I receive your response. Upon receiving the agreement proposal from the County consultant, I will submit for your approval an agreement stating that Grenelefe will reimburse the County for the cost of the County retained rate consultant. After you sign the agreement proposal, I will take both agreements to the Polk County Utilities Commission for approval.

After the County hires the rate consultant, we will have a conference call with Grenelefe's rate consultant, the County's rate consultant, myself and any other person(s) you wish to involve to hopefully streamline the application process. All responses, questions or concerns are to be forwarded to me, at no time will your rate consultant, engineers, or anyone else be permitted to speak directly with the County rate consultant without my participation. Please communicate this to all concerned persons.

I have received Mary Adsit's letter to you dated June 7, 1993 in which she inquired as to whether you would be interested in servicing with water and wastewater the Alcoma and Pine Oaks property. Please bring me up to date on this issue. If your systems have the ability to service these properties and you are willing to service them, then you will need to prepare a new legal description of the expanded franchise area which would include these two new properties. Also, please review your current franchise area legal description (Exhibit A) as referenced in the 1983 Grenelefe Corporation franchise agreement (enclosed) to make sure it is correct and advise me of any descrepancies.

I will be forwarding a copy of the proposed franchise agreement renewal within the next couple of weeks for you to review and comment on.

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Appendix C

# ORIGINAL COST STUDY

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# WASTEWATER TREATMENT FACILITIES

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GRENELEFE RESORT & CONFERENCE CENTER

POLK COUNTY, FLORIDA

FOR

GRENELEFE UTILITIES



BY



C. W. SHEFFIELD, P.E. President (407) 658-0512 r.

DECEMBER 1993

## GRENELEFE RESORT & CONFERENCE CENTER

### GRENELEFE UTILITIES

# WASTEWATER TREATMENT PLANT & EFFLUENT DISPOSAL ORIGINAL COST STUDY

| T  | INTRODUCTIO  | Ν |
|----|--------------|---|
| 1. | THINDDOCTION | и |

## II DISCUSSION

- III. WASTEWATER TREATMENT PLANT FACILITIES INFORMATION
- IV. CONCLUSIONS AND SUMMARY
- V. DETAIL SHEETS TABLES
  - 1. Table 7 Original Cost Less Depreciation
  - 2. Table 8: 1993 Replacement Cost
  - 3. Table 9: Estimated & Calculated 1993 Original Cost

## VI. FIGURES

- 1. Figure 1: Project Location Map
- 2. Figure 2: Wastewater Treatment Plant Location Map
- 3. Figure 3: Wastewater Treatment Plant Site Plan
- 4. Figure 4: Wastewater Treatment Plant Layout
- 5. Figure 5: Effluent Disposal Site Plan
- 6. Figure 6: Lift Stations-Force Mains Location Map

# VII. APPENDIX

- 1. Material List For Wastewater Treatment Plant
- 2. Cost Information Sources
- 3. Engineering News Record Index
- 4. EPA Wastewater Treatment Plant Cost Index
- 5. PSC Rules; Chapter 25-30
- 6. Water Depreciation Expense
- 7. PSC Standard Water-Wastewater Operating Procedures
- 8. Polk County-Paula Short Letter 1/10/94

ORIGINAL COST STUDY

OF

WASTEWATER TREATMENT - EFFLUENT DISPOSAL

FOR

GRENELEFE UTILITIES
POLK COUNTY, FLORIDA

## INTRODUCTION

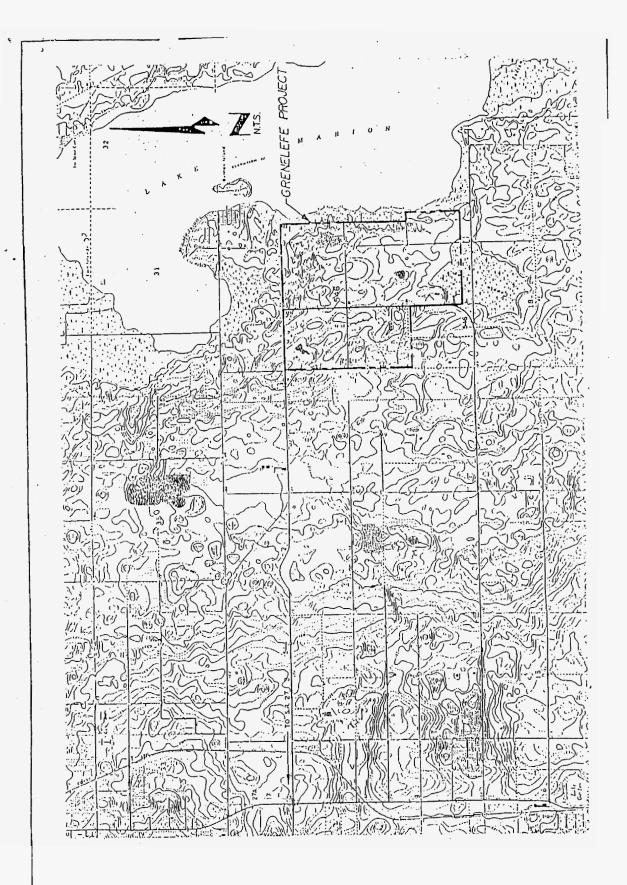
This report is the result of a detailed review of the wastewater treatment system at Grenelefe Utilities, made by Sheffield Engineering & Associates personnel in June, July, August, September and October 1993. This study was to ascertain the original and replacement costs of the lift stations, wastewater treatment facilities, effluent disposal and properties owned by Grenelefe Utilities within Polk County, Florida.

This plant is located in middle Polk County. Your attention is directed to the location map (Figure 1) for general location of the project and Figure 2 for detailed location of the wastewater treatment facilities.

The object of this report is to determine the total adjusted original and 1993 replacement costs of the lift stations, force mains, appurtenances, wastewater treatment plant facilities, real property (at the wastewater treatment plant site), effluent lift station and force mains, effluent disposal facilities and appurtenances.

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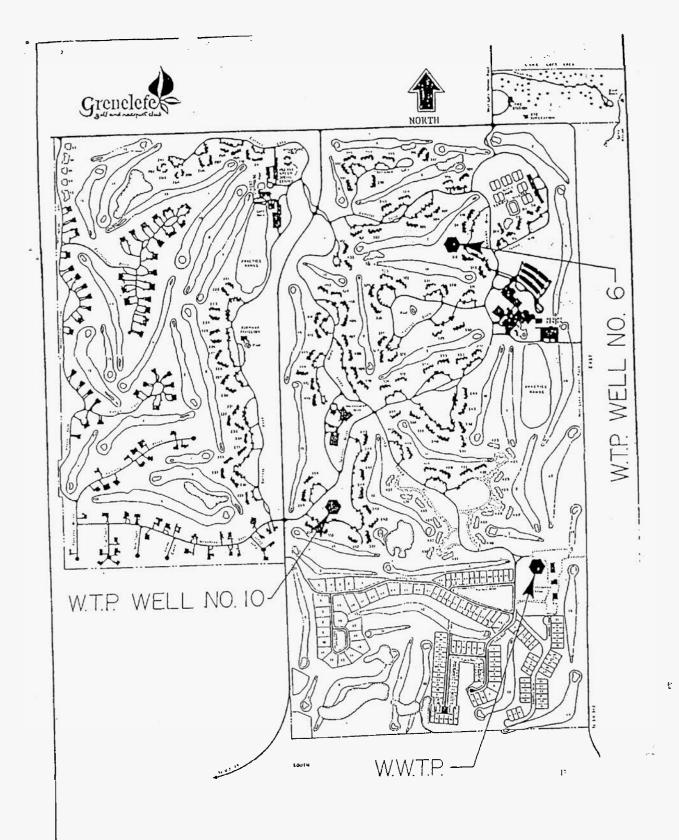
Most of the original cost of the Grenelefe Utilities wastewater facility was established by obtaining actual cost records from Grenelefe Resort accounting office. An original cost factor varied at this facility because it is from five to fifteen years old. The original total adjusted 1993 replacement cost was calculated using the original cost value plus 10% General and. Administrative (G&A) costs plus 6% engineering costs. The



PROJECT LOCATION MAP N.T.S.

FIGURE 1





WATER AND WASTEWATER TREATMENT PLANT LOCATION MAP N.T.S.

FIGURE 2



Environmental Protection Agency Index and Engineering News Records (ENR) for wastewater construction and labor cost were used to determine original and replacement costs and depreciation value. The depreciated value was subtracted from the total adjusted original installation cost to obtain the net book value or cost. The data used in the calculation of wastewater treatment plant facility cost, owned by Grenelefe Utilities in Polk County, are shown on the enclosed detail sheets as Tables 7, 8 and 9.

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### DISCUSSION

This report is consistent with good accounting procedures. All the equipment and properties owned by Grenelefe Utilities, at this subject wastewater treatment facility, are listed according to the "Uniform Systems of Accounts For Wastewater Utilities." This booklet is published by the National Association of Railroad and Utilities Commissioners.

The original and replacement value cost of these facilities, owned by Grenelefe Utilities, were reviewed and then calculated in accordance with the Uniform Systems of Accounts as so suggested by the Florida Public Service Commission.

Sheffield Engineering & Associates personnel reviewed the subject plant in June through October 1993. From these detailed field reviews, it was determined the actual wastewater treatment plant facilities were in place.

The cost figures material, in Tables 7, 8 and 9 cost detail sheets, were obtained from either Grenelefe Resort & Conference Center accounting office, Grenelefe Utilities (Mr. Charles Edge, Utilities Manager) or using the best professional techniques available for studies of this nature. The data contained in Tables 7, 8 and 9 were basically obtained as follows:

- 1. Grenelefe Resorts and Utilities files.
- Field inspection of the physical properties at the wastewater treatment plant by Sheffield Engineering & Associates personnel.

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- 3. Field verification of pipe sizes and location by probing and, in many instances, digging down to expose the pipe, valves and other appurtenances.
- 4. Review of Grenelefe Utilities and Accounting department records and files to obtain cost of equipment recently purchased.

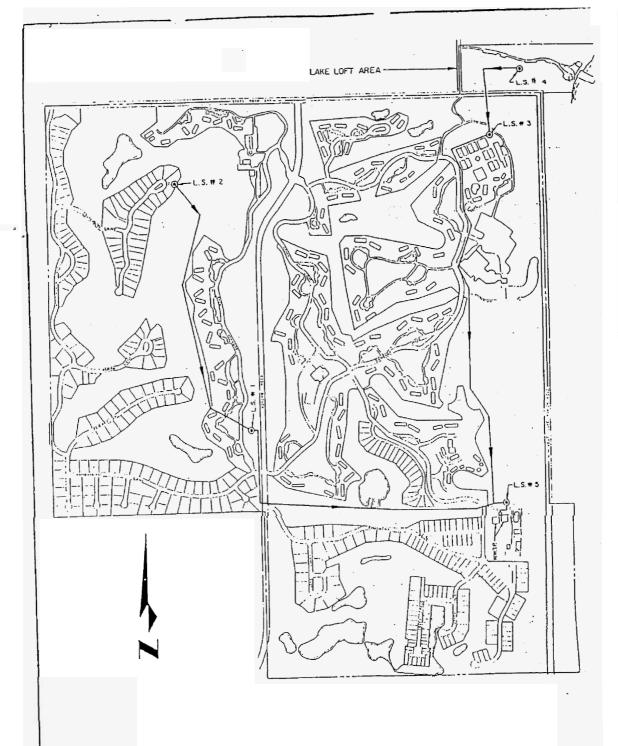
- 5. File copies of the Wastewater Treatment Plant "asbuilt" Plans.
- 6. Contractors' costs on similar facilities.
- 7. Sheffield Engineering & Associates in-house costs from similar projects and from twenty years of experience in the wastewater utility field.

From Grenelefe Utilities information and field investigations, Figures 3 and 4 were prepared by Sheffield Engineering and Associates that indicate details of the wastewater treatment plant and its location. Figure 5 shows the effluent disposal consisting of evapo-percolation ponds, spray irrigation area and the monitoring well location. Figure 6 indicates the lift stations and force main location that pump the sewage to the wastewater treatment plant. These enclosed plans and maps should be considered a part of this report.

The company's transportation, communication and office equipment, as they are used for and by the total company needs, were part of the company's original cost. To determine the 1993 replacement costs, other contract prices and bids on recent projects by local contractors, were used. Also, prices were obtained from local suppliers on various types of equipment and material. In some instances, the prices were estimated using Sheffield Engineering past years' experience and records on similar projects.

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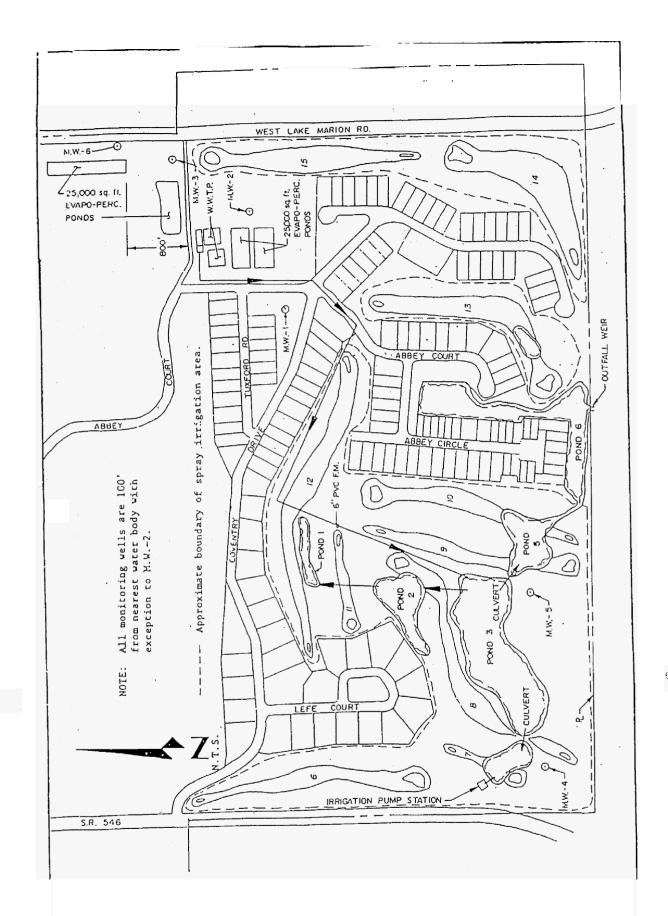
For this report, a 10% general and administrative (G&A) cost was added to the original and replacement cost prices. This G&A cost reflects company overhead, legal fees, construction interest, preliminary cost and other costs of which Grenelefe Utilities has used its funds. A 6% engineering cost was also added to determine the total adjusted original and the 1993 replacement cost. This engineering cost reflects engineering design and inspection. Sheffield Engineering & Associates used the E.P.A. sewerage index and the Engineering News Record (ENR) Index for wastewater facilities construction and labor cost factors for the



LIFT STATION & FORCE MAIN LAYOUT N.T.S.

FICURE 6





SOUTH GOLF COURSE SPRAY IRRIGATION FIELD, PONDS AND WELLS N.T.S.

FIGURE 5

S SHEFFIELD ENGINEERING



FIGURE

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EVAPO-PERCOLATION FONDS 123,032 GAL. 123,032 GAL SURF, AERATION TANK-1 SURFACE AERATION TANK-2 59,369 çol. Surface Aeration 59,363 çol. SURFACE AERATION TANK-T TANK-4 - PETUENT DISTRIBUTION BOX DIFFUSED AERATION 31,556 GAL. WASTEWATER TREATMENT PLANT SITE LAYOUT N.T.S. 19,369 gol SURFACE AERATION 39,369 pm. SURFACE AERATION HORIZONTAL 123,032 GAL 31,256 GAL. SETTLING TANK - 6 TANK - 5 SURF AERATION TANK - 3 10" PVC 28,486 GAL. 34,462 901 CC.C. S DIGESTER DIGESTER 15,32: gal,(17p) ---INFLUENT TRASH TANK 942 GAL 11,490 got.(1yp.) -C.C.C. CCC. 1/2" PYC OLZ LINE STAIRS VISCUE 28,779 GAL. MUOWELL INFLUENT REW SEWAGE L WIFVE -SAND FILTER CHAMSER --11,615 GAL. EFFLUET SUMP 0 0 25,000 GM. BACKWASH CHAMBER - LIGHT POLE 29,970 G±C. EFFLUENT LIFT STATION 10" EFFLUENT F.M. TO EXISTING GOLF COURSE PONDS (see figure 9). FLOW -10" PVC TO EXISTING EVAPO-PERCOLATION PONDS

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FIGURE

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EVAPO-PERCOLATION POND FENCE-1000ct 100100 2,014E 4(141100 TL=4-1 STTLING STATE OF THE PROPERTY OF THE P 50-71CC 1(+4110A 7145-3 MICHAELER THEE-I TARE - E 31,576 == L 2007 Line 21.-11 GAL .040 TA 01667164 D18 C17E4 1CTT. 1W4 101 FL PH cie | | cec |\_ DIRT DRIVEWAY 0 0 0 0 27.200 CH. 16 GATE -11,120 ELL. ABBEY COURT

WASTEWATER TREATMENT PLANT SITE PLAN N.T.S.

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past fifteen years. The calculated original cost factors varied because the facility is 5-15 years old.

In this report the accrued depreciated value of the water mains, equipment and other such items are as follows:

These depreciation rates do not coincide with the values used for Grenelefe Utilities depreciation on a yearly basis. The above values do reflect those used in the determination of original and replacement value costs.

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# GRENELETE WASTEWATER TREATMENT PLANT FACILITIES KET BOOK VALUE ORIGINAL COST LESS DEPRECIATION

TABLE 7

|    |             |                                     |                             |                |           |                |                             | I ABLE /                                 |                            |                                       |                                   |                      |           |  |
|----|-------------|-------------------------------------|-----------------------------|----------------|-----------|----------------|-----------------------------|--|----------------------------|---------------------------------------|-----------------------------------|----------------------|-----------|--|
|    | Acct<br>Sc. | Description of Item.                | Avg.<br>Svc.<br>Life<br>ASL | Year<br>Const. | Age<br>00 |                | Unics                       | Orig. Cost<br>from G.L.U.<br>or Eng.Esc. | Engry.Cost @ 67. Orig.Cost | Admin.<br>Cost @<br>LOZ Orig.<br>Cost | Total<br>Orig.<br>Adjust.<br>Cost | Deprec.<br>Rate Z/yr |           | Ket Book Value<br>Original Cost<br>Less Deprec |
| 1  | 354         | Lift Station Number 1               | 22                          | 87             | 6         |                | Complete<br>Station         | \$76,571                                 | 54,600                     | \$7,700                               | \$88,900                          | 4.55Z                | \$24,300  | \$64,600                                       |
| 1  | 354         | Life Station Number 2               | 22.                         | 74             | 19        |                | ".                          | 15,000 *                                 | 900                        | 1,500                                 | 17,400                            | 4.55                 | 15,100    | 0  |
|    | 354         | Lift Station Number 3               | 27                          | 74             | 19        | ,              |                             | 20,000 *                                 | 1,200                      | 2,000                                 | 23,200                            | 4.55                 | 21,000    | 0 .  |
| li | 354         | Lift Station Number 4               | 22                          | 77             | 16        | <del>-</del>   |                             | 25.,600 *                                | 1,500                      | 2,500                                 | 29,000                            | 4.55                 | 21,000    | 4,000  |
|    | 354         | Lift Station Number 5               | 22                          | 87             | 6         | 1              | "                           | 44,844                                   | 2,700                      | 4,500                                 | 52,000                            | 4.55                 | 14,200    | 37,800   |
|    | 360         | Force Main L.S. 2 to L.S. 1         | 22 .                        | 74             | 19        | 3700           | fc.of4"                     | 13,000*                                  | 800                        | 1,300                                 | 14,100                            | 4.55                 | 13,000    | 0  |
|    | 360         | Force Main L.S., 1 to L.S. 5        | 22                          | 87             | 6         | 4150           | ft.of4"                     | 27.000 *                                 | 1,600                      | 2,700                                 | 31,300                            | 4.55                 | 8,500     | 22,800   |
|    | 360         | Force Hain L.S. 4 to L.S3           | 27                          | 77             | 16        | 1400           | fr.of4"                     | 6,300*                                   | 400                        | 600                                   | 7,300                             | 3.70                 | 4,300     | 3,000  |
| li | 360         | Force Main L.S. 3 to L.S. 5         | 27                          | 74             | 19        | 5000           | fr. cf4"                    | 17,000*                                  | 1,000                      | 1,700                                 | 19,700                            | 3.70                 | 13.800    | 5,900  |
| 11 | 3,8.2       | Outfall F.H. Spray Field            | 30                          | 87             | 6         | lon'<br>of     | .10" pipe                   | 2,000 *                                  | 100                        | 200                                   | 2,300                             | 3.33                 | 500       | 1,800  |
|    | 382         | Outfall F.M. Spray Field            | 30                          | 87             | 6         | l<br>3500      | 6"PVC                       | 30,000*                                  | 1,800                      | 3,000                                 | 34,800                            | 3.33                 | 7,000     | 27,800   |
|    | 382         | Outfall F.Hponds                    | 30                          | 87             | 6         | 500-           | ic. of                      | 8,500*                                   | 500                        | 800                                   | 9,800                             | 3.33                 | 3,500     | 6,300  |
|    | 360         | Phase I (Initial) W.W.T.P. ( 3MGD)  | 15                          | 78             | 15        | 1              | Engire:                     | 629,691                                  | 37,800                     | 63,000                                | 730,500                           | 6.67                 | 730,900   | 0  |
|    | 380         | Phase II W.W.T.P. 0.35MGD Addition  | 15                          | 87             | 6         | 1              | Entite:                     | . 730,802                                | 43,800                     | 73,100                                | 847,600                           | 6.67                 | 339,200   | 508,400  |
|    | 390         | Office Furniture                    | - 15                        | 91             | 2         | eri            | s varie                     | s 300 *                                  | 200                        | 30                                    | 400                               | 6.67                 | 50        | 350  |
|    | 390         | Computer                            | 8                           | 91             | 2         | 1              | water                       | 2,000*                                   | 100                        | 200                                   | 2,300                             | 8.00                 | 400       | 1,900  |
| 1  | 391         | Transportation                      | 6                           | 76             | 17        | 2              | Jeens                       | 14,000*                                  | 800                        | 1,400                                 | 16,200                            | 16.67                | 16.500    | 0  |
|    | 393         | Tools, shop                         | 15                          | 91             | 2         | ver            | ies                         | 500*                                     | 30                         | 50                                    | 600                               | <del> </del>         | 100       | 500  |
| 11 | 394         | Lab equipment.                      | 15                          | 91             | 2         | var            | 1                           | 200*                                     | 20                         | 20                                    | 300                               | ļ——                  | 50        | 250  |
| ļj | 371         | Effluent Disposal Ponds             | 18                          | 87             | 6         | 4              | £\$,000,                    | 67,000*                                  | 4,000                      | 6,700                                 | T                                 |                      | 26,100    | 51,600   |
|    | 396         | Communications                      | 10                          | 87             | 6         | 1              | base s                      | 10,000*                                  | 600                        | 1,000                                 | 11.600                            | 10.0                 | 7,000     | 4,600  |
| 1  | 397         | Misc. Equipment                     | 10                          | 91             | 2         | var            | ies                         | 500*                                     | 30                         | 50                                    | 600                               | 10.0                 | 150       | 450  |
| 1  | 300         | Land Effluent Disposal Building     | 0                           |                | Ī-        | . 25           | 1210-000                    | 2,500*                                   | 200                        | 300                                   | 3,000                             | 8.0                  | 0         | 3,000  |
| ļ  | 300         | Land W.W.T.P. and ponds             | 0                           |                | -         | 4.0            | 1210-000                    | 40,000*                                  | 2,400                      | 4,000                                 | 46,400                            | 0                    | 0         | 46,400   |
| 11 | 390         | IRR Pressure Tank                   | 15                          | 87             | 6         | 1              | 1,000ga                     | 5,000*                                   | 300                        | 500                                   | 5,800                             | 5.67                 | 3,800     | 2,000  |
|    | 371         | W.W.T.P.<br>Effluent Pump Equipment | 18                          | 87             | 6         | 2              | pumps,<br>piping            | 5,000*                                   | 300                        | 500                                   | 5,800                             | 5.56                 | 3,000     | 2,800  |
|    | 371         | Spray Irrigation Pumps              | 18                          | 87             | 6         | 3              | Para Francia<br>d) de Motor | 50,000*                                  | 3,000                      | 5,000                                 | 58,000                            | 5.56                 | 30,000    | 22,800   |
|    | 364         | Metering Equipment                  | ż                           | 87             | 16        | 7              |                             | 2,000*                                   | 100 -                      | 200                                   | 2,300                             | 5.0                  | 800       | 15,000   |
| li | 354         | Oper. Building                      | 15                          | 87             | 6         | 1              | Metal-<br>Con.sla           | 1,000*                                   | 60                         | 100                                   | 1,200                             | 6.67                 | 500       | 700  |
| 1  | 380         | Chlorination Equipment              | 7                           | 87             | 6         | <del>-</del> - | Compl.                      | 2.500*                                   | 150                        | 250                                   | 2,900                             | 14.28                | 2,500     | 400  |
| 1  |             | Monitoring Wells                    | 10                          | 87             | 1.6       | 6              | Compl.                      | . 6,000#                                 | . 400                      | 600                                   | 7,000                             | 10.0                 | 4,200     | 2,800  |
| 1  | 1           | Estimate by Sheffield Engineering   |                             | 1              | +         | -              | T                           | 1,854,208                                | 111,252                    | 185,421                               | 2,150,000                         | 100/ASL              | 1,311,500 | 824,450  |
| İ  | <u>†</u>    |                                     |                             | <u> </u>       | 1         |                | 1                           | 1  |                            |                                       | 1                                 | ,                    | 1         | 1 -  |
| -  | <del></del> |                                     |                             | <del> </del>   | 1-        | <del></del>    | i                           | i  | 1                          | 1                                     | 1                                 | 1                    | 7         | 1  |

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#### 1993 REPLACEMENT COST

TABLE 8

| Acct | Description of Item                | Avg.<br>Svc.<br>Life<br>ASL | Year<br>Const. | λξε<br>το<br>93 | Çty          | Units                    | Faccor-HV1<br>1993/ ·<br>Yr.Constr. | Conversion<br>Factor | Orig.<br>Cost<br>from<br>G.L.U. | Orig.<br>Cöst<br>X 6%<br>Eng. | Orig.<br>Cost<br>X 10%<br>Admin. | Total<br>Adjusted<br>Cost-1993 | Total Adj.Cesc<br>X Conv.Factor<br>1993 Replace.<br>Cost |
|------|------------------------------------|-----------------------------|----------------|-----------------|--------------|--------------------------|-------------------------------------|----------------------|---------------------------------|-------------------------------|----------------------------------|--------------------------------|--|
| 354° | Lift Scation Number                | 22                          | 87             | 6               | 1            | Complete                 | 498.7/406.5                         | 1.23                 | \$76.571                        | 4600                          | 7700                             | \$83,900                       | \$109,000  |
| 354  | Lift Station Number 2              | 22.                         | 74             | 19              |              | 1,                       | 498.7/217.2                         | 2.30                 | 15,000*                         | 900                           | 1500                             | 17,400                         | 40,020   |
| 354  | Lift Station Number 3              | 27                          | 74             | 19              | 1            | "                        | 498.7/217.2                         | 2.30                 | 20,000*                         | 1200                          | 2000                             | 23,200                         | 53.360   |
| 354  | Lift Station Number 4              | 22                          | 77             | 16              |              |                          | 498.7/278.3                         | 1.79                 | 25,000*                         | 1500                          | 2500                             | 29,000                         | 51,900   |
| 354  | Lift Station Number 5              | 22                          | 87             | 6               |              | "                        | 498.7/406.5                         | 1.23                 | 44,844*                         | 2700                          | 4500                             | 52,000                         | 64,000   |
| 360  | Force Main L.S. 2 to L.S. 1        | 22                          | 74             |                 |              | ft.of4                   | 498.7/217.2                         | 2.30                 | 13,000*                         | 800                           | 1300                             | 14,100                         | 32,400   |
| 360  | Force Hain L.S. 1 to L.S. 5        | 22                          | 87             | 6               | 4150         |                          | 498.7/406.5                         | 1.23                 | 27,000*                         | 1600                          | 2700                             | 31,300                         | 38,500   |
| 360  | Force Main L.S. 4 to L.S. 3        | 27                          | 77             | 16              |              |                          | 498.7/278.3                         | 1.79                 | 6,300*                          | 400                           | 600                              | 7,300                          | 13,000   |
| 360  | Force Hain L.S. 3 to L.S. 5        | 27                          | 74             |                 |              |                          | 498.7/217.2                         | 2.30                 | 17,000*                         | 1000                          | 1700                             | 19,700                         | 45,300   |
| 382  | Outfall F.M. Sprav Field           | 30                          | 87             | 6               |              |                          | 498.7/406.5                         | 1.23                 | 2,000                           | 100                           | 200                              | 2,300                          | 2,800  |
| 382  | Outfall F.M. Spray Field           | 30                          | 87             | 16              | 3 500        | 1                        | 498.7/406.5                         | 1.23                 | 30,000                          | 1800                          | 3000                             | 34,800                         | 42,800   |
|      |                                    | 30                          | 87             |                 |              |                          | 498.7/407.5                         | 1.23                 | 8,500                           | 500                           | 800                              | 9,800                          | 12.000   |
| 382  | Phase I (Initial) W.W.T.P. (.3MGD) | 15                          | 78             | 15              | +            |                          | 498.7/304.6                         | 1.63                 | 629,691                         | 37800                         | 63000                            | 730,500                        | 1,191,000  |
| 380  | Phase II W.W.T.P. 0.38MGD Addition | 15                          | 87             | 6               | 1            |                          | 1.498.7/406.5                       | 1.23                 | 730,691                         | 43800                         | 73100                            | 847,600                        | 1,042,500  |
| 390  | Office Furniture                   | 15                          | 91             | 2               | var          | i s vari                 | es 498.7/467.4*                     | 1.07                 | 300*                            | 20                            | 30                               | 400_                           | 500  |
| 390  | · Computer                         | 8                           | 91             | 2               | 1            |                          | 498.7/467.4**                       |                      | 2,000*                          | 100                           | 200                              | 2,300                          | 2,500  |
|      | i -                                | 6                           | 76             | 17              | 1 2          | Jeens                    | 498.7/262.7                         | 1.90                 | 14,000                          | . 800                         | 1400                             | 16,200                         | 30,800   |
| 391  | 1 Transportation                   | 15                          | 91             | 12              | <del> </del> | ies                      | 498.7/467.4*                        | 1.07                 | 500                             | 30                            | 50                               | 600                            | 700  |
|      | Tools, shop                        | 15                          | 91             | 12              | +            | 125                      | 498.7/467.4*                        | 1.07                 | 2001                            | 20                            | 20                               | 300                            | 400  |
| 394  | Lab equipment                      | 18                          | 87             | 6               | +-           |                          | 498.7/406.5                         | 1.23                 | 67,000                          | 4000                          | 6700                             | 77,700                         | 95,600   |
| 371  | Effluent Disposal Ponds            | 10                          | 87             | 6               | +-           | port.r.                  | 310,496.7/406.5                     | 1.23                 | 10,000                          | ėυυ                           | 1000                             | 11,600                         | 14,000   |
| 396  | Communications  Misc. Equipment    | 10                          | 91             | -i-             | 1            | ries                     | 498.7/467.4*                        | ł                    | 500                             | 30                            | 50                               | 600                            | 700  |
|      |                                    | 0                           | 1              | i.              | 1,           | \$ 10.00                 | 0 -                                 | T -                  | 2,500                           | 200                           | 300                              | 3,000                          | 3,000  |
| 300  | Land Effluenc Disposal Building    | 1 0                         | <del> </del>   | +-              | 4.0          | \$10.00                  | 0 -                                 | T                    | 40,000                          | 2400                          | 4000                             | 46,400                         | 46,400   |
| 390  | IRR Pressure Tank                  | 15                          | 87             | 1 6             | 1            |                          | 1                                   | 1.23                 | 5,000                           | 300                           | 500                              | 5,800                          | 7,000  |
|      | W.W.T.P.                           | 18                          | 87             | Ť,              | 6 2          | pumps,<br>piping         |                                     | 1.23                 | 5,000                           | ¥ 300                         | 500                              | 5,800                          | 7,000  |
| 371  | Effluent Pump Equipment            | ٠                           |                | <del></del> -   |              | <u> </u>                 |                                     |                      |                                 |                               |                                  |                                |  |
| 371  | Spray Irrigation Pumps             | 18 .                        | 87             | 16              | 3            | Pops, Equip<br>Blde, Hot | 498.7/406.5                         | 1.23                 | 50.000                          | 3000                          | 5000                             | 58,000                         | 71,000   |
| 364  | Metering Equipment                 | 5                           | 87             | 1               | 5 1          |                          | 498.7/406.5                         | 1.23                 | 2,000                           | 100                           | 200                              | 2,300                          | 2,800  |
| 354  | Oper. Building                     | 15                          | 87             | 1 6             | 5 1          | Metal<br> Con.sl         | 498.7/406.5                         | 1.23                 | 1.000                           | 60                            | 100                              | 1,200                          | 1,500  |
| 380  | Chloringtion Equipment             | 7                           | 87             | <del></del>     | 5 1          | K omn                    |                                     | 1.23                 | 2,500                           | 150                           | 250                              | 2,900                          | 3,600  |
|      | Monitoring Wells                   | 10                          | 87             | 1.6             | 5 6          | System                   |                                     | 1.23                 | 6,000                           | 400                           | 600                              | 7,000                          | 8,600  |
|      | nonitoring wells                   | 1                           | 1-5            | +               | Ť            | 1                        | 1                                   |                      |                                 |                               | 0 185,500                        | 2.150.000                      | 3,036,180  |
|      |                                    | +                           | +              | -               | +            | 1                        | 1.                                  | 1                    | 1                               | 1                             | 1                                |                                | 1  |
|      |                                    | <del> </del>                |                | +               | +            | i                        | 1                                   | 1                    | 1                               | 1                             | 1                                | 1                              | l  |

### SABNELEFE MASTEMATER TREATMENT PLANT FACILITIES ESTIMATED & CALCULATED ORIGINAL COST

|   |   |                      |        |      |            |                   | TABLE 9  |               |                    |            |           | ,           | ,                       |                | · · · ·   | l <del>.</del> | Net Book           | Total                       | Net book |
|---|---|----------------------|--------|------|------------|-------------------|--|---------------|--------------------|------------|-----------|-------------|-------------------------|----------------|-----------|----------------|--------------------|-----------------------------|----------|
|   |   | Avg.<br>Svc.<br>Life | Year   | A58  |            |                   | Escio<br>1993 Replace  | ment Costs    | Factor<br>Yr.Consc |            | Original  | Energ. Esc. | Admin. 6 Genl.<br>@ 102 | Total Adjusæd  |           | Tot.Dep.       | Value<br>(Orig.cos | Depreciation<br>(using 1993 | Value    |
|   | Descripcion of icez                                     | ASL                  | Const. | . 93 | Cir        | Unics .           | . Unit Cost  | Total Cust    | /1993              | Factor     | Cost      | Orig.Cost   | Orig.Cust               | Orig.Cost      | Rate Z    | cost)          | -nebtec)           | repl.cost)                  | -Depiec  |
|   | Lift Station Number 1                                   | 22                   | 87     | 6    |            | omplete<br>tation | \$90,000   | \$90,000      | 406.5/             | .82        | 573,800   | \$4,400     | \$7,400                 | \$85,600       | 4.552     | \$23,000       | 62,600             | 24,600                      | 65,400   |
|   | Life Section Number 2                                   | 22 .                 | 74     | 19   | 1          | •                 | 40.000   | 40,00C*       | 217.2/             | .44        | 17,400    | 1,010       | 1.700                   | 201,000        | 4.55      | 17,400         | 2,700              | 34,600                      | 5,400    |
|   | Lift Station Number 3                                   | 27                   | 74     | 19   | 1          |                   | 45.000   | 45,000*       | 21748/2            | .44        | 19,600    | 1,200       | 2,000                   | 22,800         | 4.55      | 19,700         | 3,100              | 34,600                      | 5,000    |
| i | Lift Station Number 4                                   | 22                   | 77     | 16   | 1          | "                 | 50,000   | 50,000*       | 278.3/             | .56        | 28,000    | 1,700       | - 2,800                 | 32,400         | 4.55      | 23,600         | 8,800              | 38,900                      | 6.100    |
| 1 | Lift Station Number 5                                   | 22                   | 87     | 16   | 1          |                   | 54,000   | 54,000*       | 1405.3/            | .82        | 44,300    | 2;700       | 4,400                   | 51,400         | 4.55      | 14,000         | 37,400             | 14,700                      | 39,300   |
| T | Force Main L.S. 2 to L.S. 1                             | 22                   | 74     | 193  | 700        | ft.of4'           | 58/ft.install  | 29,600*       | 217.2/             | .44        | 13,000    | 800         | 1,300                   | 15,100         | 4.55      | 13,000         | 2,100              | 25,600                      | 4,00     |
| + | Force Hain L.S. 1 to L.S. 5                             | 22                   | 87     |      | 150        | fc.of4            | The state of the s | 33,200*       | 278.37             | .56        | 18,600    | 1,100       | 1,900                   | 21,600         | 4.55      | 5,900          | 15.700             | 9,100                       | 24,10    |
| i | Force Hain L.S. 4 to L.S. 3                             | 27                   | 77     |      |            | ft.of4            |  | 11,200*       | 1278.2/            | .56        | 6,300     | 400         | 600                     | 7,300          | 3.70      | 4,300          | 3,000              | 6,600                       | 4,60     |
| i | Force Main L.S. 3 to L.S. 5                             | 27                   | 1 74   | 195  | nool       | fr off'           | 1  | 40,000        | 217.2/             | .44        | 32,800    | 2,000       | 3,300                   | 36,100         | 3.70      | 26.800         | 11,300             | 28,100                      | 10,00    |
| + | Oucfall F.H. Sorav Field                                | 30                   | 87     |      |            | 10"pipe           |  | 2.000*        | 1406.5/            | /82        | 1,600     | 100         | 200                     | 1,960          | 3.33      | 400            | 1.500              | 400                         | 1,60     |
| i | Outfall F.M. Spray Field                                | 30                   | 87     | 1 1  | 500'       |                   | \$10/fc  | 35,000*       | 1406.5/            | .82        | 28,700    | 1,700       | 2,900                   | 33,300         | 3.33      | 6,700          | 26,600             | 7,000                       | 28.00    |
| + | 1   |                      | 1 87   |      |            | fc. of            | \$20/ft.   | 10,000*       | 1406.57            | .82        | 8,200     | 500         | 800                     | 9,500          | 3.33      | 1,900          | 7,600              | 2,000                       | 8,0      |
| - | Outfall F.Hponds  | 30                   | 78     | 115  |            | Engite.           |  | 1,500,000 (1) |                    | .61        | 915,000   | 54,900      | 91,500                  | 1.061,400      | 6.67      | 1,061,900      | 0 .                | 1,500,700                   | ] 0      |
| 1 | Phase I (Initial) W.W.T.P.  Phase II W.W.T.P. 0.36MGD ( | 15                   | 87     | 6    | -          | Entire            |  | 1,900,000 (1  |                    | .82        | 1,538,000 | 93,500      | 155,800                 | 1,806,700      | 6.67      | 723,000        | 1,083,700          | 760,600                     | 1,140.0  |
| + |   | 1                    | 91     | -    |            | s varie           |  | 500*          | 146/.47            | 1 .94      | 1 400     | 50          | 50                      | 500            | 6.67      | 100            | 400                | 100                         | 4        |
| - | Office Furniture  | 15                   | 91     | 12   | ,          | water             | 3,000=   | 3,000%        | 1467.47            | .94        | 2,800     | 200         | 300                     | 3,300          | 8.00      | 500            | 2,800              | 500                         | 2.5      |
| 1 | · Computer  | 8                    | 1      | +++  | <u>-</u> - | -                 | 14,000   | 14,000*       | 1262.71            | .53        | 7,000     | 400         | 700                     | 8,100          | 16.67     | 23,000         | 0                  | 39,700                      | 0        |
| + | Transportation  | 6                    | 76     | 12   |            | Jeens             | 7004   | 700°          | 1467.3/            | .94        | 650       | 50          | 50                      | 750            | 6.67      | 150            | 600                | 50                          | . 6      |
| 1 | Tools, shop   | 15                   | 91     |      |            | 1                 | <del> </del>   | 500*          | 1467.5/            | 1 .94      | 400       | 50          | 50                      | 500            | 6.67      | 100            | 400                | 100                         | 4        |
| 1 | Lab equipment.  | 15                   | 91     | +-   | veri       |                   | 500*   | 134,000*      | 498.7              | 1 .82      | 109,000   | 6,600       | 11,000                  | 1 127,500      | 5.66      | 43,300         | 84,200             | 45,500                      | 88.5     |
| 1 | Effluent Disposel Ponds                                 | 18                   | 87_    | 6    | 4          | 8400yd<br>ea.     | \$4/46.  | 13,000        | 140243/2           | .82        | 9,800     | 600         | 1,000                   | 11,400         | 10.00     | 6,800          | 4,600              | 7.200                       | 1 4,0    |
| 1 | Communicacions  | 10                   | 87     | 16   | 1          | Bort.ra           |  | 7004          | 1467.51            | .94        | 650       | 50          | 50                      | 750            | 10.00     | 150            | 600                | 150                         | 5        |
| 1 | Misc. Equipment "                                       | 10                   | 91     | 125  | vari       |                   | 700%   |               | 498.7              |            |           | !           |                         | 1              | 1 -       | +              | 3.000              | 1 0                         | 3,0      |
| Ī | Land Effluent Disposal Buil                             | 0                    | T      | 1-1  |            | \$10,000          |  | 2,500         | <u> </u>           | <u> </u>   | 2,500     | 200         | 300                     | 2,500          | 1 0       | 1 0            | 3,000              | 0                           |          |
| Ť | Land W.W.T.P. and ponds                                 | 0                    |        | -    | 4.0        | 12305000          | 40,000   | 40,000        | 1406.37            | <u> </u>   | 40,000    | 2,400       | 4,000                   | 46,400         | 1 0       | 1 0            | 46,400             |                             | 1 46.4   |
| Ť | IRR Pressure Tank                                       | 15                   | 87     | 6    | ı          | 1.000ga           | 1  | 15,000*       | 496.7              | .82        | 12,300    | 700         | 1,200                   | 14,200         | 6.67      | 5.700          | 8,500              | 6,000                       | 8.2      |
| Ť | W.W.T.P.<br>Effluent Pump Equipment                     | 18                   | 87     | 6    |            | pumps,<br>piping  |  | 25,000*       | 498.7              | .83        | 20,500    | 1,200       | 2,000                   | 12,.70         | 5.56      | 7,900          | 15,800             | 8,300                       | 16,7     |
| 十 |   | +                    | Ŧ      | 1.1  | F          | ime Sam           | 1  | 70.000*       | 498.7              | .82        | 57,400    | 3,000       | 5.700                   | 1              | 5.56      | 22,000         | 44,100             | 23,000                      | 57.0     |
| + | Sprey Irrigation Pumps                                  | 1 18                 | 87     | -    | 3 8        | lde. btc          | î  | 1             | 406.57             | 1 .82      | 4,100     | 200         | T                       | rc00           | 5.00      | 1:400          | 3,300              |                             | 3,5      |
| 1 | Metering Equipment                                      | 5                    | 87     | 6    |            | Metal-            | <del> </del>   | 5.000*        | 406.5/             | G CONTRACT | 4,100     |             | 1 400                   | 4,700          |           |                |                    | 1,50n                       | 1        |
| 1 | Oper. Building  | 15                   | 87     | 6    | 1          | Con.sla           | 1  | 5.000*        | 1406.37            | .82        |           | 200         | 400                     | 4.700          | 6.67      | 1,900          | 2,800              | 2,000                       | 1 3.0    |
| 1 | Chlorination Equipment                                  | 7                    | 87     | 6    |            | System            |  | 5,000*        |                    |            | 4,100     | 200         | 400                     | 4.700          | 14.28     | 4.300          | 400                | 4.300                       | 1 7      |
| 1 | Monitoring Wells  | 10                   | 87     | 6    | 6          | Eost 5            | 2500 ea.   | i5.000*       | 406.5/             | 1          | 12,300    | 700         | 1,200                   | i4.200         | 10.00     | 5,100          | 9,100              | 9,000                       | 6,0      |
| 1 |   |                      | -      | H    |            |                   |  | 4,207,400     | -                  |            | 3.054,200 | 182,800     | 307,200                 | 3,661,200      |           | 2,064,000      | ,491,100           | 2,559.700                   | 1.523 4  |
| 1 |   |                      |        | 11   |            |                   | <u> </u>   | ·!            | 1                  |            |           |             |                         |                |           |                |                    |                             |          |
| 1 |   |                      |        |      |            |                   | J  | *Engineering  | escimati           | 11         |           | Estimated   | Total Adjuste           | i 1993 Replace | ment Valu | es: \$4,       | 07,000 +           | 52 + 102 = 1                | 4,880,50 |

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### WASTEWATER TREATMENT PLANT FACILITIES INFORMATION

These calculated and estimated original and replacement cost values are for the 0.3 MGD and 0.38 MGD wastewater treatment plants and appurtenances; lift stations and force mains and effluent disposal facilities at Grenelefe as follows:

| 1.  |  |
|-----|--|
|     | to Sheffield Engineering & Associates by \$\frac{4}{2},150,000 |
|     | Grenelefe Utilities - Table 7\$2,150.900                       |
| 2 . | Total Net Book Value (Total Adjusted                           |
|     | Original Cost less depreciation)-Table 7 \$824,500             |
| 3.  | Calculated Total Adjusted 1993 Replacement                     |
|     | Cost - Table 8\$3,036,180                                      |
| 4.  | Estimated and calculated total adjusted                        |
|     | original cost - Table 9\$3,601,200                             |
| 5.  | Estimated total adjusted 1993 replacement                      |
|     | cost - Table 9\$4,880,520                                      |
| 6.  | Net Book value using calculated total                          |
|     | adjusted original cost less depreciation -                     |
|     | Table 9\$1,439,100   |

Note the estimated and calculated total adjusted original cost values (line 4) seems higher over the total adjusted original cost values (line 1). Lines 4 and 5 but it is felt this is a realistic calculated original and 1993 replacement cost for the lift stations, wastewater treatment plant and effluent disposal means.

#### CONCLUSIONS AND SUMMARY

The object of this report was to obtain the original and 1993 replacement costs of the lift stations, force mains, wastewater treatment plant, effluent disposal system and all real property owned by Grenelefe Utilities in Polk County. The system is generally located in middle Polk County, Florida as shown on the enclosed plan.

For this project it was calculated that the total adjusted original value of the lift station, force main plant and effluent disposal system was \$2,150,000. The total net book value (T.A.O.C.) less depreciation was \$824,500. The estimated total adjusted 1993 replacement cost for this wastewater facility was calculated to be \$4,880,520.

Your attention is respectfully directed to the enclosed Tables 7, 8 and 9 for explanation of how total adjusted original and 1993 replacement costs were calculated on each item. These sheets give a detailed breakdown of the calculated and estimated original value, depreciation and 1993 replacement costs.

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APPENDIX

### GRENELEFE UTILITIES WASTEWATER TREATMENT PLANT MATERIAL LIST

Lift Station #1 2 - 40 HP Sub pumps with 6" discharge Lift Station #2 2 - 3.8 hp Flygt sub pumps with 6" discharge Lift Station #3 1 - 9.4 hp Flygt sub. pump into 6" discharge 1 - 10.5 hp Gould sub pump into 6" discharge 2 - 5 hp Flygt sub pumps - 6" discharge Lift Station #4 Lift Station #5 2 ~ 4" PVC F.M. 14.250 ft 6" PVC F.M. 3500 ft 10" PVC F.M. 600 ft 7,000 gallon trash tank 0.30 MGD E.A. plant with surface aeration 0.38 MGD E.A. plant with surface aeration 0.68 MGD Sand filters Sand filters 25,000 gal clearwell backwash chamber 34,000 gallon mudwell tank 2,000 gallon influent dist box with bar rack Blower: 1- 10 hp Sutorbuilt @ 225 cfm Blower: 2- 20 hp Lamson each 550 cfm 30,000 gallon effluent sump tank 2 - 20 hp above grade splitcase pumps 4 - effluent disposal ponds 25,000 sq ft x 3'deep (each) 3 spray irrigation pumps Aurora Pumps 1 & 2 Aurora Model 10 L-8 Pump 3 Aurora Model 10R6-18 Irrigation system 1,000 gallon pressure tank 4 - Monitor wells each 25' deep 10' x 30' oper, building Chlorinator dual switchover Land: Ponds 25,000 sq. ft. /pond x 4 ponds = 2.3A WWTP site 200' x 350' = 1.7A r = 1.7A4.0A

Land: -IRR pump site = 100' x 100' = .25A

### GREENLEFE COST STUDY PRICE INFORMATION JANUARY 1994

| 1.  | Small Building -<br>Pressure tank -  | \$40/sq. ft<br>\$ 3/gal.   | Wren Const., Orlando                                       |
|-----|--|--|--|
| 2.  | Chain link fence 6' - 3 strands barbed wire  Stockyard Fence 7' high  Gates - 10' each swing             | \$15/ft. 1993<br>\$13/ft. 1991<br>\$10/ft. 1993<br>\$ 9/ft. 1991<br>\$100/gate 1993<br>\$100/gate 1991 |  |
| 3.  | 10' wide asphalt street with 8" sub-base   | \$12/ft.<br>\$11/ft. 1991  | Envirovista Const. Co.<br>Ormond Beach, FL                 |
| 4.  | Pipe 10" D.I. yard piping and fittings 10" valves 4" PVC sch. 40 or equal inst. 6" " " " " " " " " " " " | \$50/ft.<br>\$50/ea.<br>\$ 8/ft.<br>\$10/ft.<br>\$20/ft.   | Envirovista Const. Co.  Meridith Const. Co.                |
| 5.  | E.A. W.W.T.P. and equip.   | \$4-6/gal.   | Meridith & A.B. Curls                                      |
| 6.  | 50 lb./day dual switch<br>over chlorinator<br>20 gal./day chem. feeder<br>Pulstron installed             | \$2,000<br>\$ 750  | Ellis K. Phillips  |
| 7.  | Earth work for ponds, no large tree removal  | \$8-12/yd. 1987  | Meridith Const. Co.<br>} piping, grassed<br>and splash pad |
| 8.  | Diesel motor with rt. angle<br>drive on well points with<br>auto start-up installed                      | \$5,400  | Envirovista  |
| 9.  | Monitoring wells 25' deep  | \$2,500/each<br>\$1,000/ea.(198  | 7)   |
| 10. | Tools, lab equipment, office furniture, communication equip. est. by S.E.A. personnel                    |  |  |
| 11. |  | \$3.50/ft.<br>x \$ 8/ft. = \$6.  | 50/ft.<br>50/ft.   |

# GRENELEFE UTILITIES COST STUDIES

### ENR 20 CITIES 1913 = 100

|      | Construction<br>Cost | Difference<br>Between<br>Years | Percent<br>Increase<br>Yearly |
|------|----------------------|--------------------------------|-------------------------------|
|      | 4606                 |                                |                               |
| 1989 |                      | 174                            | 3.6%                          |
| 1990 | 4780                 | 112                            | 2.3%                          |
| 1991 | 4892                 | 100                            | 2.0%                          |
| 1992 | 4992                 | 238                            | 4.6%                          |
| 1993 | 5230                 |                                |                               |

### Example

1989 - 1990 difference = <u>174</u> = 3.6% increase 1990 ERN Index = 4780

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# CRENELEFE UTILITIES COST STUDIES

### HANDY WHITMAN, EPA & ENR INDEX

|      | ENR %<br>Increase | EPA WWTP<br>Cost Index<br>Avg.Yr.<br>Index | Well<br>Elec.<br>Pump<br>Equip.<br>(307-311) | Struct.<br>at<br>WTP<br>(304) | Small<br>WTP<br>Equip.<br>(320) |     | Meter<br><u>(331)</u> |
|------|-------------------|--|--|-------------------------------|---------------------------------|-----|-----------------------|
| 1973 |                   | 182.6                                      | 100  | 100                           | 100                             | _   | 100                   |
| 1974 |                   | 217.2                                      | 107  | 104                           | 103                             | -   | 100                   |
| 1975 |                   | 250.0                                      | 136  | 124                           | 134                             | 100 | 93                    |
| 1976 |                   | 262.7                                      | 170  | 127                           | 150                             | 102 | 93                    |
| 1977 |                   | 278.3                                      | 177  | 136                           | 158                             | 105 | 100                   |
| 1978 |                   | 304.6                                      | 187  | 143                           | 169                             | 109 | 101                   |
| 1979 |                   | 335.0                                      | 198  | 157                           | 185                             | 116 | 109                   |
| 1980 |                   | 365.3                                      | 214  | 174                           | 200                             | 128 | 114                   |
| 1981 |                   | 396.7                                      | 233  | 18,7                          | 220                             | 133 | 127                   |
| 1982 |                   | 421.6                                      | 255  | 190                           | 239                             | 136 | 127                   |
| 1983 |                   | 420.9                                      | 270  | 200                           | 257                             | 135 | 128                   |
| 1984 |                   | 416.4                                      | 273  | 202                           | 261                             | 139 | 130                   |
| 1985 |                   | 413.3                                      | 281  | 215                           | 272                             | 143 | 135                   |
| 1986 |                   | 403.0                                      | 284  | 214                           | 273                             | 144 | 135                   |
| 1987 |                   | 406.5                                      | 285  | 217                           | 277                             | 138 | 135                   |
| 1988 |                   | 428.4                                      | 330  | 221                           | 284                             | 174 | 142                   |
| 1989 |                   | 441.0                                      | 309  | 227                           | 294                             | 214 | 135                   |
| 1990 | +3.6%             | 456.9                                      | 340  | 237                           | 306                             | 204 | 178                   |
| 1991 | +2.3%             | 467.4                                      | 357  | 232                           | 303                             | 191 | 156                   |
| 1992 | +2.0%             | 476.8                                      | 363  | 230                           | 307                             | 162 | 164                   |
| 1993 | +4.6%             | 498.7                                      | 369  | 243                           | 314                             | 166 | 207                   |

Example of EPA index extension from 1990-93 1989 441.0 x 3.6% = 15.88

441.00 456/88 2 456/9 for year 1990 2

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Name (1973) a sample and passes of a same same

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(b) In addition to the penalties and interest otherwise provided, the Commission may impose an additional penalty upon a utility for failure to pay regulatory assessment fees in a timely minner in accordance with s. 167.161, F.S.

(6) Any utility which requests an extension of not more than 30 days and remits, by the due date, an estimated fee payment of at least 90% of the actual fee due shall not be charged interest or penalty on the balance due if paid within the

extension period.

(7) Any utility which falls to pay a penalty within 30 days after its assessment by the Commission shall be subject to interest applied to the penalty up to and including the date of payment of the penalty. Such interest shall be compounded monthly, based on the 30-day commercial paper rate for high-grade, unsecured notes sold through dealers by major corporations in multiples of \$1,000 mas regularly published in the Hall Street Journal.

\*\*Epecific Authority: 350.127(2), F.S.

Law Implemented: 350.111, F.S.

\*\*Eistory: New 5/18/83, formerly 25-10.24, Amended 10/16/86, Transferred from 25-10.024 and Amended 11/9/86, Amended 2/8/90.

25-30.125 System Haps and Records. Each utility shall maintain on file at ita principal office located within the State, auitable maps, drawings and/or records of its system and facilities to show size, location, character, date of installation and installed cost of major items of plant and extension of facilities. Epecific Authority: 367.121, F.S.
Law Implemented: 367.121, F.S.
History: Amended 9/12/74, formerly 25-10,27; Transferred from 25-10.027 11/9/86.

75-30.130 Record of Complaints.

(1) Tach utility shall maintain a record of each signed written complaint received by the utility from any of that utility a customeral state (2) withe record shall include the name and laddress of the complaint the date received of the complaint the date received of the complaint the date received of the disposition of the complaint and the date of the disposition of the complaint.

Specific Authority: 367.121, F.S.

Law Implemented: 367.121, F.S.

. Mistory: Amended 9/12/74, formerly 25-10.30, Transferred from 25-10.030 and

Amended 11/9/86.

25-30.135 Tariffs.

(1) Each utility shall adopt and file tariffs in accordance with Chapter 25-9,

Florida Administrative Code.

(2) No utility may modify or revise its rules or regulations or its schedules of rates and charges until the utility files and receives approval from the

of rates and charges until the utility files and receives approval from the Commission for any such modification or revision.

(3) Each utility shall maintain for customer inspection upon request during regular business hours, a copy of Chapter 25-30, Florida Administrative Code, and a copy of the utility's tariffs, rules, regulations and schedules.

Specific Authority: 367.121, 7.8.

Law Implemented: 367.081, 7.8.

Mistory: Amended 9/12/74, formerly 25-10.41, Transferred from 25-10.041 and Amended 11/9/46.

entropy and the service forces

Mistory: Amenda

(1) For the purpose of the rule, the following definitions apply:

(a) Account - Nater and sever plant accounts are defined in the NARUC Uniform System of Accounts adopted by Rule 25-30.115.

(b) Amortization - The gradual extinguishment of an amount in an account by distributing such amount over a fixed period.

(c) Asset - Any owned physical object (tangible) or right (intangible) having economic value to its owner.

(d) Average Remaining Life - The future expected service in years of the surviving plant at a given age.

(a) Average Service Life Depreciation Rate - The depreciation rate based on ( 2 ) the expected average service to be experienced by the investment or account in question.

A.S.L. Rate = 1001 - Average Net Salvege 1

Average Service Life

(1) Average Service Life - The aconomic service life that can be reasonably expected from the plant type in question. It is measured by the period of time the subject plant and its associated investment is included on the company's booke as in service to the public. The average service life will typically be less than the potential physical life due to factors such as governmental requirements, growth or adverse operating conditions.

(g) Capitalization - Heasures of the propriety of capitalization versus

expensing as follows:

1. The addition of any retirement unit, or
2. Any replacement with a retirement unit that materially enhances the value, use, life expectancy, strength or capacity of the asset prior to replacement shall be capitalized.
3. The cost of incidental repairs that neither materially add to the

value of the property nor appreciably prolong its life and that were made to keep the property in an ordinary afficient operating condition shall be accounted for as a maintenance expense.

(h) Cost of removal - The cost of demolishing, dismantling, tearing down or otherwise removing utility plant, including the cost of transportation and handling

incidental thereto.

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(i) Depreciation - As applied to depreciable utility plant, the loss in service value not restored by current maintenance incurred in connection with the consumption or prospective retirement of utility plant in the course of service from causes that are known to be in current operation and against which the utility is not protected by insurance. Among the causes to be given consideration are wear and tear, decay, action of the elements, inadequacy, obsolescence, changes in the art, changes in demand and requirements of public authorities. The intent of depreciation per this rule is to provide for recovery of invested capital and to match this recovery as nearly as possible to the useful life of the depreciable investment.

()) Function - defined as follows:

Water Source of Supply (Accounts 304 to 309)

Pumping Plant (Accounts 304,310,311) Water Treatment Plant (Accounts 304,320)

Transmission & Distribution Plant (Accounts 304 and 330 to 339) General Plant

Collection Plant (Accounts 354 and 360 to 364) Pumping Plant (Accounts 354, 370, 371) Treatment & Disposal Plant (Accounts 354 and 380 to 389) Ceneral Plant (Accounts 354 and 390 to 398)

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(Accounts 304 and 340 to 348)

(Accounts 304 and 340 to 348)

(k) Hortality Data - 588 plant activity data.

(l) Not Salvage - The salvage value of property retired less the cost of removal. This is expressed as a percent of retirements in the depreciation rate formula.

(m) Original Cost - As applied to utility plant, the cost of such property . to the person first devoting it to public service.

(n) Plant Activity Data - Annual additions, retirements, adjustments or transfers, sales or purchases, and investment balances at end of year. (o) Property Retired - As applied to utility plant, property that has been removed, sold, abandoned, destroyed or which has been withdrawn from service for any cause.

(p) Remaining Life Depreciation Rate - The depreciation rate based on the average remaining portion of the mervice life expected to be experienced by the investment or account in question and on the net unrecovered capital for that investment or account.

R.L. Rate - 1001 - Accumulated Reserve 1 - Future Net Salvage 1

Average Remaining Life

The average remaining life for an account or sub-account is a function of known planned retirament or of the average age of that account and its appropriate

mortality table.

(q) Replacing or Replacement - The construction or installation of utility plant in place of property retired, together with the removal of the property

retired.

(r) Reserve - The accumulated provision for depreciation. The accumulated depreciation reserve is the net of depreciation accruals (expenses) and retired Investment as well as any appropriate adjustments or transfers,
(\*) Reserve Activity Data - Annual depreciation expense, retirements,

transfers or adjustments and end of year balance for the accumulated provision for

(t) Retirement Units - Those Items of utility plant which, when retired with or without replacement, are accounted for by crediting the book cost to the utility

or without replacement, are accounted for by crediting the book cost to the utility plant account in which it is included.

(u) Salvage Value - The amount received for property retired, less any expenses incurred in connection with the sale or in preparing the property for sale or, if retained, the amount at which the material recoverable is chargeable to materials and supplies or other appropriate account.

(2) The average service life and salvage components for each class of utility are as follows:

(a) Hater System Guideline Average Service Lives

| (-)     | Nacot Bystom States and Process | Utility<br>(Class | (Class | Small<br>Utility<br>Function | Net<br>Salvage |
|---------|---------------------------------|-------------------|--------|------------------------------|----------------|
| Account | Description                     | AG B)             | C)     | Composite                    | ,              |
| 1. Sou  | rce of Supply                   | 1                 | 1      | 2 8                          |                |
| 304     | Structures & Improvements       | 331               | 281    |                              |                |
|         | Frame                           | 28                | 25     |                              |                |
|         | Hasonry '                       | 30                | 27     |                              |                |
|         | Reinforced Concrete             | 40                | 37     |                              |                |
|         | Steel (tanks or sheds)          | 25                | 22     |                              |                |
|         | Fiberolass                      | 20                | 18     |                              |                |
| 305     | Collecting and Impounding       | 50                | 40     |                              |                |
|         | Reservoirs                      |                   | _      |                              |                |
| 306     | Lake, River and                 | 40                | 40     |                              |                |
|         | Other Intakes                   |                   |        |                              |                |
| 307     | Halls and Springs               | 30                | 27     |                              |                |
| •       | Drilled & Cased Well            |                   |        |                              |                |
|         | (Thoridan or Non-Corrosive      | )                 |        |                              |                |
|         | Shallow Well                    | 20                | 18     |                              |                |
|         | (Sand Aguifer or Corrosive      | Hater)            |        |                              |                |
| 308     | Infiltration Galleries          | 40                | N/A    |                              |                |
|         | and Tunnels                     |                   |        |                              |                |
| 309     | Supply Hains                    | . 35              | 32     |                              |                |
| • • •   | 2 -1 4 - 4                      |                   |        |                              |                |

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|-------|-----------|----------------------------|-------------|------|-------------|-------|
|       |           |                            | •           |      |             |       |
|       | 2. Pumpin | g Plant                    |             |      | 20          |       |
|       | 304       | Structures and Improve-    | . JJ'       | 28   |             |       |
|       |           | ments (see "Source of      |             |      |             |       |
|       |           | Supply" for subcategory    | lives)      |      |             |       |
|       | 310       | Power Generation           | 20          | 17   |             |       |
|       | 211       | Pumping Equipment          | 20          | 17   |             |       |
|       | J         | Electric Pumping Equip.    | 20          | 15   |             |       |
|       | J. Water  | Treatment Plant            |             |      | 21          |       |
|       | 304       | Structures & Improvements  | 331         | 281  |             |       |
| 1     | 304       | (See "Source of Supply"    |             |      |             |       |
|       |           |                            |             |      |             |       |
| 14    |           | for sub-category lives)    | 221         | 17'  |             |       |
| -     | 320       | Water Treatment Equip.     |             | 7    |             |       |
| Í     |           | Chlorination Equip.        | 10          |      |             |       |
| •     |           | Other Hechanical Equip.    | 25          | 20   | 36          |       |
|       | 4. Tranam | ission & Distribution Plan | t           | 0.01 | 2.0         |       |
| :     | 304       | Structures & Improvements  | 331         | 281  |             |       |
|       |           | (See "Source of Supply"    |             |      |             |       |
|       |           | for aub-category lives)    |             | 1    |             |       |
|       | 330       | Distribution Reservoirs &  | 37          | 331  |             |       |
|       |           | Stand Pipes                |             | :    |             |       |
|       |           | Steel Pneumatic Tank       | 35          | , 10 |             |       |
| •     |           | Concrete Cround Storage    |             | !    |             |       |
|       |           | Reservoir                  | 40.         | 37   |             |       |
|       | 331       | Transmission & Distributi  | on 43'      | 38   |             |       |
| 5     |           | Haine                      |             |      |             |       |
| -     |           | Galvanized Steel pipe &    | 35          | ່ ວວ |             |       |
|       |           | Fitting                    |             |      |             |       |
| × . h |           | Black Steel Pipe           | 20          | 18   |             |       |
|       |           | Plastic Pipe               | 4 5         | 4 Ó  |             |       |
| .,    |           | Asbastos - Cement          | 40          | 3.5  |             |       |
|       |           | Cast Iron or Ductile ir    |             | 35   |             | •     |
| 1     |           | Valves & Valve Boxes       | 25          | 20   |             |       |
| 1     |           |                            | .5.3        | 30   |             |       |
| j     | 223       | rire Haine                 | 40          | 35   |             |       |
|       | 333       | Services                   | 20          | 17   |             |       |
| j     | 334       | Heters and Heter           | • •         | • •  |             |       |
|       |           | Installations              | 45          | 40   |             |       |
| 1     | 335       | Hydranto                   | 25          | 20   |             |       |
|       | 339       | Other Plant and            | • • •       | • •  |             |       |
| 7     |           | Miscellaneous Equip.       |             |      |             |       |
| 1 -   |           | I Plant                    | 401         | 351  |             |       |
| •     | 3 0 4     | Structures & Improvements  |             | 40   |             |       |
|       |           | Reinforced Concrete Bld    | 40          | 3.5  |             |       |
|       |           | Masonry Building           | 35          | 30   |             |       |
| !     |           | Wood Building              | 40          | . 35 |             |       |
|       |           | Steel Building             | 2 5         | 20   |             |       |
|       |           | Tanks or Sheds             | 15          | 15   |             |       |
| ~ ;   | 340       | Office Furniture & Equip.  | - 6 ·       | 6    |             |       |
| i     |           | Computers                  | 6           | 6    |             | Q     |
|       | 341       | Transportation Equip.      | 18          | N/A  | 14 (composi | Lte   |
|       | 342       | Stores Equip.              |             |      | of 142-34   |       |
| !     | •         | - 1                        | p. 16       | 15   | V           | •     |
|       | 343       | Tools, Shop & Carage Equi  | 15 -        | N/A  |             |       |
| ــ    | 344       | Laboratory Equip.          | 12          | 10   | 3           | £ . + |
|       | 345       | Power Operated Equip.      | * *         |      | •           |       |
| 1     | 5         |                            | 10          | N/A  |             | Δ     |
|       | 346       | Communication Equip.       | - 15        | N/A  |             |       |
| 1 .   | 347       | Miscellansous Equip.       | 10          | 10   |             |       |
| `     | 348       | Other Tangible Plant       |             |      |             |       |
| ٠     |           |                            |             |      |             |       |
| 1     |           |                            | 30-18       | :    |             |       |
| -)    |           |                            |             |      | 17          |       |
|       |           |                            |             |      |             |       |

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| (b)      | Sewer System Guldeline Avera | ge Services Li  | ves        |               |
|----------|------------------------------|-----------------|------------|---------------|
| , ,      |                              | Large           | Small      | Small         |
|          | •                            | Utility         | Utility    |               |
|          |                              | (Class -        | (Clas      |               |
| Salvage  |                              | 101             | . (01      |               |
| Account  | Description                  | 3.C B1          | <b>~</b> \ | Composite 1   |
|          | Description .                | AS B)           | C)         |               |
|          | ection System '              |                 |            | 35            |
| 354      | Structures & Improvements    | 32"             | 271        |               |
|          | Above Grade                  |                 |            |               |
|          | Reinforced concrete          | 3.8             | 3.5        |               |
|          | HABONTY                      | סכ              | 27         |               |
|          | Frame                        | 2.8             | 2.5        |               |
|          | Steel                        | 25              | 22         |               |
|          |                              | 4.3             | 4.2        |               |
|          | Below Crade<br>Concrete      | 3.5             |            |               |
|          |                              |                 | 32         |               |
|          | Steel                        | 22              | 20 -       |               |
|          | Lift Stations                | 25,             | 22         |               |
| 360      | Collection Severs-Force      | 30"             | 27         |               |
| 361      | Collection Sewers-Gravity    | 4.5             | 40         |               |
|          | Hanholes                     | jo              | 27         |               |
| 362      | Special Collecting           | 40              | 3 <i>7</i> | •             |
| 102      |                              | 40              | 3 /        |               |
| 3/3      | Structures                   | ~ ~             |            |               |
| 363 .    | Services to Customers        | 38              | 35         |               |
| 364 .    | Flow Heasuring Devices       | 5               | 5          |               |
| 365 .    | Flow Measuring Installation  | ns: 38          | 35         |               |
| 2. Pumpl | ng Plant                     |                 |            | 18            |
| 354      | Structures & Improvements    | J 2 \           | 27         | -             |
| 370      | Receiving Wells              | 30              | 2.5        |               |
|          | · Pumping Equip              | N/A             | 15         |               |
| 771      |                              | .18             | _          |               |
| 371      | Pumping Equip.               | .1 6            | H/A        |               |
|          | ment and Disposal Plant      | 1               | . 4        | 10            |
| 354      | Structures & Improvements    | . 32,           | 271        |               |
|          | (see "Collection             |                 |            |               |
|          | System" for Subcategory      |                 |            |               |
|          | lives.                       |                 |            |               |
| 380      | Treatment & Disposal Equip.  | 181             | 151        |               |
|          | Blowers, motors, pumps       |                 |            |               |
|          |                              | 15              |            |               |
|          | electric controls            |                 | 12         |               |
|          | Chlorination Equip.          | 10              | . 7        |               |
|          | Other Hechanical Equip.      | . 23            | 18         |               |
| 381      | Plant Sewers                 | 35 '            | 32         |               |
| 302      | Outfall Sewer Lines          | 30              | 30         |               |
| 389      | Other Plant and Hiscellanes  | ou a∙           |            |               |
|          | Equip.                       | 18              | 1.5        |               |
| 4. Gener | al Plant                     |                 |            |               |
| 354      |                              | 40 <sup>1</sup> | 3 s 1      |               |
| 224      | Structures & Improvements    |                 |            |               |
|          | Reinforced Concrete Bldg.    |                 | 40         | •             |
|          | Hasonry Building             | 40 ·            | 35         |               |
|          | Wood Bullding                | 35              | 30         |               |
|          | Steel Building               | 40              | 35         |               |
|          | Tanks or Sheds               | 25              | 20         |               |
| 390      | Office Furniture & Equip.    | 15              | 15 ,       |               |
| J 7 U    |                              | Ê               | 6          |               |
|          | Computera                    |                 |            | 1.0           |
| 391      | Transportation Equip.        | 6               | 6          | . 10          |
|          | Stores Equip.                | 18              | N/X        | 14 (composite |
| 392      |                              |                 |            | A 207-2001    |
| 392      |                              |                 |            | of J92-396)   |
| 393      | Tools, Shop & Carage Equip.  | 16              | 15         | CIL 192-190)  |

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| 395 | Power Operated Equip, | 1 2 | 10  | 5  |
|-----|-----------------------|-----|-----|----|
| 396 | Communication Equip.  | 10  | N/A | 10 |
| 397 | Hiscallaneous Equip.  | 1.5 | N/A |    |
| 398 | Other Tangible Plant  | 10  | 10  |    |

- (c) For the purposes of paragraphs (2)(a) and (b), the following apply:
  1. Denotes composite life.
  2. Plastic pipe footnote assumes use of AWWA standard pipe only.
  - Assumes AWA DRIS used for all mains of 6" or more.

    To be used only when acceptable company plant balances are not nvallable for developing composites using account lives. Net Salvage zero except as indicated.
- (3) Except as listed in Sections (5) and (6) of this rule average service life depreciation rates based on the guideline lives and salvages shall be used in rate proceedings before this Commission.

  (4)(a) All Class A and B utilities shall maintain depreciation rates and reserve activity by account as prescribed by this Commission.

  (b) All Class C utilities shall maintain depreciation rates and reserve activity by account as prescribed by this commission.

activity data by total depreciable plant, function or account as prescribed by this Commission.

(5)(a) At the time a utility applies for a change in its revenue rates and charges, it may also petition for average service life depreciation rates different from those in the above schedule if it can justify the service lives that the utility is proposing in lieu of the guideline lives. That justification should be in the form of historic data, technical information or utility planning for the affected accounts or sub-accounts. Common causes of need for different deprectation rates include composition of account, adverse environmental

conditions, high growth or regulatory changes.

(b) A utility filling for such a revision of depreciation rates shall submit ten copies of the filling to the office of the Commission Clerk.

For each account or function of depreciable plant addressed in the filing,

the following shall be included:

A comparison of current and proposed depreciation rates and service lives. The proposed effective date of the new rates shall be identified.

2. A comparison of depreciation expenses resulting from current rates with those produced by the proposed rates. Plant balances used in this calculation shall be those as of the effective date of the proposed rates.

J. A general narrative defining the service environment of the applicant utility and the factors (e.g., composition of account, growth, environmental conditions, regulatory changes) leading to the present application for a revision in rates in the affected accounts.

4. Any statistics, data, analyses or calculations used in the development of the proposed average service lives.

(6) A utility may apply for guidelines for a proposal for implementation of remaining life depreciation rates under the following conditions:

remaining life depreciation rates under the following conditions:

(a) A Class A or B utility has maintained both plant activity data by account and accumulated provision for depreciation (reserve) data by account, function or total depreciable plant generally in accord with the Uniform System of Accounts for either at least ten years or since the inception of the utility, whichever is less.

(b) A Class C utility has maintained both plant activity data and accumulated provision for depreciation (reserve) data by account, function or total depreciable plant generally in accord with the Uniform System of Accounts for either at least ten years or since the inception of the utility, whichever is less.

(c) To provide time for study development, any application for remaining life guidelines should be submitted at least six months before the filing for a test year in connection with a request for a revenue rate increase.

year in connection with a request for a revenue rate increase.

(7) Prior to the date of retirement of major installations, the Commission may approve capitul recovery schedules to correct associated calculated deficiencies in recovery where a utility demonstrates that retirement of the installation or £ .

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group of installations is prudent and the associated investment will not be recovered by the time of retirement through the normal depreciation process.

(8)(a) Contributions in Aid of Construction - Adequate records to account for

(8)(a) Contributions in Aid of Construction - Adequate records to account for CIAC must be maintained by the utility. Where adequate records asparating CIAC from utility investments are maintained by account, depreciation rates shall be applied asparately to contributed and non-contributed plant with the resulting amortization of contributed plant not considered an expense for ratemaking purposes. Where CIAC records are not kept by account, the depreciation rates shall be applied to the entire depreciable plant. The CIAC plant shall then be amortized either by account, function or bottom line depending on availability of supporting information. The amortization rate shall be that of the appropriate account or function where supporting documentation is available to identify the account or function of the related CIAC plant. Otherwise, the composite plant amortization rate shall be used. The depreciation expense then is the net of depreciation expense for total plant less the amortization reserve for total plant less the accoundated amortization of CIAC plant. depreciation reserve is the net of depreciation reserve to total plant accumulated amortisation of CIAC plant.

Specific Authority: 350.177(2), F.S.
Law Implemented: 350.115, 367.121(c), F.S.

Elistory: New J/22/84, formerly 25-10.32, Transferred from 25-10.032 and Amended

11/9/86, 5/8/88.

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Company:

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Rocap Schodules, B. I (M) Supposing Schodules X I (M)

Schedule, a-a (III)

| y Year Ended.<br>Hint [ "Fred []   | Explanation: Prov | de a schedule of te<br>uy account. | si yalar depreciation . | Rucap Schoolube, B. 1 (Y)<br>Supporting Schooluba, A. 4 (Y) |  |
|--|-------------------|------------------------------------|-------------------------|---|--|
| iore, 1 biologica ()   | (2)               | (2)                                | (4)                     |   |  |
| (II  | .,                | DEPRECIATI                         | ON RATE                 |   |  |
|  |                   | Lie                                | Mais (%)                | -   |  |
| Account No. and Name   |                   |                                    |                         |   |  |
| INTANDIOLE PLANT   |                   | 40                                 | 2,5000%                 |   |  |
| JOI.I Organization   |                   | 40                                 | 2.5000                  |   |  |
| 302 1 Flanchises   |                   | 25                                 | 4,0000%                 |   |  |
| Anna Cotas Plant & Mol   |                   |                                    |                         |   |  |
| SOURCE OF SUPPLY & PUMPING   |                   | Ó                                  | N.A.                    |   |  |
| and a Lond & Land Rights   | •                 | 33                                 | 3,0303%                 |   |  |
| 301.2 Succlures & Improvements   |                   | 50                                 | 2,0000%                 |   |  |
| Art Collect & browni.  |                   | 10                                 | Z.5000Y.                |   |  |
| 306.2 Lake, River & OVIET  |                   | วอุรร                              | 3,333723.030%           |   |  |
| 301.2 Welt: A Springs  |                   | 40                                 | 2,50000                 |   |  |
| C.I.   |                   | 35                                 | 205717                  |   |  |
| 2 300 2 Supply Mer 6   |                   | . 20                               | 5,0000Y                 |   |  |
|  |                   | 50                                 | 5.00001+                |   |  |
| 1 31: 5 Loubled Edubusin   |                   | 25                                 | 4.0000%                 |   |  |
|  |                   |                                    | *.**                    |   |  |
| THE PROPERTY OF THE PARTY OF TH |                   | 0                                  | N.A.                    |   |  |
| n and a second Diabet  |                   | 33                                 | 2.0202%                 |   |  |
|  | •                 | 22                                 | 4.5455%                 |   |  |
|  | • •               | 5                                  | 20.00001%               | <b>1</b>  |  |
| 5 326 3 Water Freschiller<br>5 321 3 Fermennis   |                   | 25                                 | 4,0000%                 | :   |  |
| and the Charlet Live   |                   | ( )                                |                         |   |  |
| Z TRANSMISSION & DISTRIBUTION  |                   | 0                                  | N.A.                    |   |  |
| in 1014 Land A Land Bights   |                   | 33                                 | 3,0303%                 |   |  |
| a lamana at militari   |                   | 37                                 | 2.7027%                 |   |  |
| 25 30-4 Dish Aesersian   |                   | 43                                 |                         |   |  |
| neitydylaid & manual a 105   |                   | 10                                 |                         |   |  |
| 7 233 4 Services   |                   | 20                                 |                         |   |  |
| 6 23 - 4 Mainta & Meter ungelatelit  |                   | 45                                 |                         |   |  |
| 23 323 4 Hydracks  | '                 | 23                                 |                         |   |  |
| SO DICA CIVIA Maia & Mec   |                   | .,                                 |                         |   |  |
| OCHERAL PLANT  |                   | 0                                  | H.A.                    |   |  |
| as a vota Cit and All and Bights   |                   | 40                                 |                         |   |  |
| 53 and 5 Springeries & Improvements  |                   | 15                                 |                         |   |  |
| A. A.D. Office Lumbrage & Equipment  |                   | q                                  |                         |   |  |
| 35 340,51 Computer Equipment   |                   |                                    |                         |   |  |
| 30 Sel.S Transportetion Equipment  |                   | 16                                 |                         |   |  |
| Service Curioned   |                   | 16                                 |                         |   |  |
| 32 342 5 Tunby, Step & Cornus  |                   | 13                                 | 0.0087%                 |   |  |
| As the Control of the |                   | 17                                 | 8,3333%                 |   |  |
| 10 2(4 2 hower Oberated Edobuseur  |                   | 16                                 |                         |   |  |
| at 146 S Communication Egypnism  |                   | 1:                                 | 6.6651%                 |   |  |
| 11 3 LIS LIBERTAINE OUR EQUIPMENT  |                   | 16                                 | 0 10 0000%              |   |  |
| +3 3+0 5 Other Panghie Plant   |                   |                                    |                         |   |  |
| •  |                   |                                    | •                       |   |  |

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SUBJECT: BUREAU OF ECONOMIC REGULATION

ENGINEERING SECTION

NO. 2410 PAGE 1 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

I. TITLE - Cost Study Procedure

### II. PURPOSE

To provide the Engineering Section with a formalized procedure for developing and/or evaluating cost studies pertaining to regulated water and wastewater utilities.

#### III. EXPLANATION

Because of growth and complexity of the regulatory functions, it has become necessary to establish uniform methods to be applied by all engineers in evaluating or developing cost studies applicable to capitalized accounts of regulated utilities involved in a rate proceeding or any other matter pertaining to the establishment of rate base.

It will be the responsibility of the Engineering Section to determine an adjusted total for original cost.

The Accounting Section will apply depreciation rates and arrive at a net book value.

### IV. JUSTIFICATION FOR COST STUDY

The need for a cost study will normally materialize when sufficient records are not available to support utility rate base and/or total system cost.

It is recognized that there are frequent occasions which call for a cost re-construction for single or multiple items found in a system for which there are no supporting documents available for the balance of the system. This situation leads to the question of how much of a plant requiring cost reproduction will be the determinant requiring a study approval by the department director.

Recognizing that all cases are not alike in complexity and time required for staff investigation, the engineer should determine whether or not the cost reconstruction will require more than a normal amount of

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BUREAU OF ECONOMIC REGULATION SUBJECT:

ENGINEERING SECTION

NO. 2410 PAGE 2 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

engineering staff time.

This determination will become a matter of judgement which should be coordinated with the engineering supervisor and the department director, if necessary.

The engineer shall obtain a memo authorizing an original cost study from the department director when the determination is made that such a study requires more time and effort than normally required in a comparable case and that such a study is deemed necessary.

#### PROCEDURE ٧.

- A complete inventory of system components will be made and tabulated on the appropriate work sheet. The inventory will be arranged by NARUC Accounts and will contain all essential information to fully identify the component including quantities, unit of measurement and year installed.
- Actual prices of like inventoried components installed elsewhere under similar conditions and date of installation as those being studied shall be obtained. These prices may be obtained from the P.S.C. Water and Wastewater engineering reference library, D.E.R. files, health department files or information from reliable contractors, vendors or consulting engineers.
- The comparable prices obtained as outlined in para. 2 above will require trending to adjust the known costs to a cost fitting the actual date of installation of the components being "cost studied."
- The trending will be accomplished by using the Handy Whitman Indexes for Water Utilities and the Environmental Protection Agencies Construction Indexes for sewer utilities. These references are maintained in current form in the P.S.C. Water and Wastewater Division reference library. The trending formula for each of these publications is noted in each of these publications and is

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SUBJECT: BUREAU OF ECONOMIC REGULATION ENGINEERING SECTION

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NO. 2410 PAGE 3 OF 5 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

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relatively simple to apply.

- 5. The above cited index publications serve to track construction costs of all components of water and wastewater systems from a historical base year to the present by application of all known escalation or de-escalation factors to the base period.
- As an example you need to trend the known cost of a plant built in 1984 to a similiar plant built in 1968. Two of the items involved are shown on the attached worksheet: cast iron main and fire hydrants. For the cast iron main, the 1984 index in Handy-Whitman is 242 whereas the 1968 index is 83. Knowing costs were less in the past, you would take the ratio of the indices (83 to 242) and compute a factor of .343. Multiplying the known cost of \$75,000 by .343 you would compute the trended cost in 1968 to be \$25,725. For the hydrants, the indices are 267 in the 1984 and 68 in 1968, computing to a factor of .255. Multiplying the known cost of \$4,500 by .255 you would find the trended cost is \$1,148. Once the trended costs are found, you add 6% engineering and 10% A & G to arrive at the adjusted total. These percentages represent a conservative historical representation of actual allowable overhead costs for engineering and administrative and general costs incurred in the construction of the trended system. These percentages can vary in accordance with supporting data used by the engineer.

Depreciation will be calculated by the Accounting Section of the Water and Wastewater Division.

7. Sometimes you will locate some documentation in the utility's files supporting the original cost of equipment. Whenever possible enter the original cost information level of the base cost used for tending. The allowable level of these costs can also be found in the department reference library.

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PUBLIC SERVICE COMMISSION - DIVISION OF WATER AND WASTEWATER STANDARD OPERATING PROCEDURE

BUREAU OF ECONOMIC REGULATION SUBJECT: ENGINEERING SECTION

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PAGE 4 OF 5 NO. 2410 EFFECTIVE: 3/29/91 APPROVED: 3/29/91

A and G and engineering costs should be added to the reproduced cost if these were not part of the base cost used for trending. The allowable level of these costs can also be found in the department reference library.

- Caution must be exercised in developing costs of items to be trended to assure that installation conditions and characteristics of components are as alike as possible. For instance the use of well pointing in excavating can cause a considerable differential in costs compared to dry excavations. Another example is whether or not an installation of water or sewer main contains service stubs or not. There is a cost differential in pipe runs of straight mains versus the same run with "tees" or "ells" fittings added to provide for service connections.
- 10. Developing an original cost is not an exact science by any means. It is an engineering exercise requiring a cautious, intelligent and patient effort utilizing your basic engineering training.
- 11. The completed cost study should be carefully reviewed by the engineer's immediate supervisor prior to submittal to the record. Attachments (1).

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### PUBLIC SERVICE COMMISSION - DIVISION OF WATER AND WASTEWATER STANDARD OPERATING PROCEDURE

SUBJECT: BUREAU OF ECONOMIC REGULATION NO. 2410 PAGE 5 OF 5
ENGINEERING SECTION EFFECTIVE: 3/29/91
APPROVED: 3/29/91

|      | · ·                           | FETAR<br>SITAN<br>SITAN | <u>=</u> | D.C.      | TILITI: A. S. OCATION: ET. OCATI NO: EN. ELA INSTILLE | HYERS. 8 | L. PH     | BD IV:57<br>LSE: | 8-   |        | -<br>-<br>- s | Deec 1 | of 1 Speces    |
|------|-------------------------------|-------------------------|----------|-----------|---|----------|-----------|------------------|------|--------|---------------|--------|----------------|
| ACCI | ILIR<br>- · GI<br>DEZCIISTION | <b>dΩ</b> ▼π            | מאוב     |           | T COST  |          | ORIC COST | 6 I              |      | TOTAL  | DEP<br>RAIE   | TOTAL  | AYTAE<br>AYTAE |
| 343  | 12°Cast Iron                  | 5000                    | fc.      | . LS-00/H | 75,000  | .343     | 25.725    | 1544             | 2573 | 29,342 |               | i      |                |
| 342  | Singlé Secrice                | 100                     | 42       |           |   |          | 5 ,500    | 330              | 550  | 6,380  |               | !      |                |
|      |                               |                         |          |           | •   |          |           | <u> </u>         |      |        |               |        |                |
| 348  | Fite Hydrants                 | 10                      | c.       | 450 (ئور  | .,300   | .255     | 1,148     | 6 9              | 113  | בכנ, ג | 1             | j ·    |                |

NOTE: The examples in Accounce 343 and 348 untilized the trending factor due to the absence of oraginal cost informacion. Accounce 345 shows an example using original cost when the data is evailable as supported by invoices or contracts.

F1CTORS: Acc. 343: 83/242 - .343

Accs. 348: 68/267 - .255

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# Polk County

Board of County Commissioners

P.O. Box 20 330 W. Church : Bartow, FL 338: Administration (813) 534-60 Customer Service (813) 534-6039, 534-60 Operations/Maintenance (813) 533-40

Utilities Division

January 10, 1994

Grenelefe Corporation 3200 State Road 546 Grenelefe, FL 33844

ATTN: CHUCK EDGE, UTILITIES MANAGER

ATTN: 1994 GRENELEFE FRANCHISE RENEWAL &

RATE INCREASE REQUEST

INPORMATION REQUEST #1

Dear Mr. Edge:

As we discussed earlier, the County will retain a rate consultant to review Grenelefe's rate increase application. Grenelefe Corporation will be required to reimburse the County for the cost of the rate consultant. The rate case cost will be spread over three years and included as an expense in the rates.

The following information is required for the County's rate consultant to submit an agreement proposal for the review of the application and to determine whether the requirements in the last rate case have been satisfied:

- 1. Have you obtained a current operating permit? If not, why not and when do you expect to receive it?
- 2. What is the current number of connections?
- 3. What is the current number of dwelling units?
- 4. Have there been any additions to the facilities since the last rate increase in 1983? Please provide a schedule. And, have you taken any plants or systems offline or plan to within the next 3 to 5 years?
- 5. What percentage of the plant is used and useful?
- 6. Have the utility company's financial records been maintained in accordance with standard industry practices? If not, why not? This was a requirement of the 1983 rate resolution.

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Grenelefe Corporation Initial Request for Information Page 2

> 7. Have water meters been installed for the purpose of determining fair rate distributions as required in the 1983 rate increase resolution? Have the meters been in place for at least the last 12 months? If not, why not?

This information will be submitted to the County rate consultant as soon as I receive your response. Upon receiving the agreement proposal from the County consultant, I will submit for your approval an agreement stating that Grenelefe will reimburse the County for the cost of the County retained rate consultant. After you sign the agreement proposal, I will take both agreements to the Polk County Utilities Commission for approval.

After the County hires the rate consultant, we will have a conference call with Grenelefe's rate consultant, the County's rate consultant, myself and any other person(s) you wish to involve to hopefully streamline the application process. All responses, questions or concerns are to be forwarded to me, at no time will your rate consultant, engineers, or anyone else be permitted to speak directly with the County rate consultant without my participation. Please communicate this to all concerned persons.

I have received Mary Adsit's letter to you dated June 7, 1993 in which she inquired as to whether you would be interested in servicing with water and wastewater the Alcoma and Pine Oaks property. Please bring me up to date on this issue. If your systems have the ability to service these properties and you are willing to service them, then you will need to prepare a new legal description of the expanded franchise area which would include these two new properties. Also, please review your current franchise area legal description (Exhibit A) as referenced in the 1983 Grenelefe Corporation franchise agreement (enclosed) to make sure it is correct and advise me of any descrepancies.

I will be forwarding a copy of the proposed franchise agreement renewal within the next couple of weeks for you to review and comment on.

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Grenelefe Corporation Initial Request for Information Page 3

On the phone last week, you mentioned that you had retained an engineering consultant to do a complete evaluation of Grenelefe's water and wastewater systems. As we discussed last summer, the "replacement cost new" valuation of plants and systems or assets is not an acceptable asset valuation method with Polk County. Incidentally, the Public Service Commission does not allow replacement cost new valuation either. Howard Davidson is familiar with this technique and that the County does not allow it. You may need to discuss this issue with Howard to make sure you do not incur an expense for the engineering consultant that will not be included in the rates.

Thank you for your cooperation. If you have any questions please call me.

Sincerely,

Paula M. Short

Fiscal and Franchise Manager

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enclosures: 1983 franchise agreement

1983 rate increase resolution

.cc Franchise File

grenelefe: 94REQ1

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### Grenelefe Utilties, Inc Calculation of Rate Base June 30, 2002

|                                      | <br>Water       | <u>. V</u> | <u>Vastewater</u> |    | Total       |
|--------------------------------------|-----------------|------------|-------------------|----|-------------|
| Plant in Service                     | \$<br>3,411,084 | \$         | 2,866,595         | \$ | 6,277,679   |
| Land                                 | 7,000           |            | 49,400            | 4  | 56,400      |
| Contributions in Aid of Construction | (9,612)         |            | (6,408)           |    | (16,020)    |
| Accumulated Depreciation             | (1,578,581)     |            | (2,218,473)       |    | (3,797,054) |
| Accum Amort of CIAC                  | <br>2,946       | _          | 2,629             | _  | 5,575       |
| Net Rate Base                        | \$<br>1,832,837 | \$         | 693,743           | \$ | 2,526,580   |

revelete USSAs. atsaltation of Accountationed Depreciation s of Adv 1, 2003

| 2000   |                             |                 |  |  |   |  |  |  |  |  |  |  |   |  |  |   |  |  |  |   |  |   |  |   |   |   |   |  |
|--|-----------------------------|-----------------|--|--|---|--|--|--|--|--|--|--|---|--|--|---|--|--|--|---|--|---|--|---|---|---|---|--|
|  | Plant Balon<br>1974         | 1975<br>1975    | 5 1976   | 1977   | 1976  | 1979   | 1960   | 1861   | 1982   | 1963   | 1964   |  | 1986  | 1887   |  |   |  |  |  |   |  |   |  |   |   |   |   |  |
| nd 0   |                             | -               |  | 3,600  | 3.000   | 3.000  | 3,000  | 3.000  | 3,000  | 7,900  | 7,000  | 7 000  |   |  | 1906   | 1989  | 1990   | 1991   | 1862   | 1993  | tes  | 4 1995  | 1119   | 185   | 7 189   | 8 199   | 200   | 0  |
| rectures 13  | :                           | -               | :  | 4,600  | 4,000   | 3,000<br>4,000<br>82,138<br>80,200<br>17,310<br>2,900<br>37,600<br>344,600<br>12,200<br>38,453   | 4,800  | 4,800  | 4,900  | 6 240  | 3 146  | 3,242  | 7,000<br>9,240  | 7,960<br>9,240   | 7,000<br>8,240<br>244,061  | 7,000<br>23,000   | 7,000<br>23,000  | 7,000  | 7,000  | 7,000.<br>519,586   | 7,000  | 7,000   | 7,500  | 7,000   | 7,000   | 7,900   | 7.000   | ,  |
| necares 30 urb Generatio 20 maring 22 maring 22 mariner 22 mariner 22 mariner 27 mariner 20 minutes 40 mariner 20 minutes 45 mariner 26 mariner 26 mariner 26 mariner 26 mariner 26 mariner 26 mariner 26 mariner 26 mariner   | :                           | :               | :  | 64 300   | 71,730<br>PA_200  | 40,200   | 82,136<br>8 <u>8,250</u><br>17,310   | 82.136<br>86,200   | ,52,138<br>(44,200<br>17,310   | 244,091<br>108,760   | 244,081<br>106,780   | 344,061<br>108,760   | 344,081<br>108,780  | 9,240<br>244.081<br>106,780  | 244,061  | 7,000<br>207,000<br>297,000<br>101,760<br>80,200<br>1,000<br>74,120<br>1,024,752<br>81,148<br>153,001   | 23,600<br>237,554<br>105,780<br>09,260<br>6,000  | 519,350<br>297,554<br>106,760  | 519,558<br>297,668<br>109,765<br>49,260<br>7,800   | 297,850   | 519,554<br>297,994<br>108,780  | \$19,550<br>297,800<br>100,700  | 519,800<br>297,800   | 201 000   | 319,504<br>297,800<br>100,700   | 519,556<br>297,686<br>100,760   | 7,000<br>519,555<br>297,696<br>108,760  | 5<br>2<br>1  |
| repring 29<br>extraord 22  | <u>.</u>                    | :               | :  | 9,300<br>2,600<br>37,600   | 17,310  | 17,310   | 17,310<br>2,800  | 17,316   | 17,310<br>2,600  | 98 470   | 55,470   | 55,470   | 95,470  | 88 479   | 106,760<br>65,470  | 104,760<br>(9,760   | 165,740<br>69,240  | 104,760  | 100,700  | 297,658<br>106,760<br>69,288  | 108,700<br>59,200  | 108,790   | 100,760<br>60,760<br>7,600<br>74,120   | 100,760   | 104,760   | 100,760   | 108,760   | 1  |
| 37   | -                           | -               |  | 37,600   | 37,000  | 17,800   | 17,000   | 37,000   | 17,000   | 8,800<br>74,128  | 5,000<br>74,120  | 5,800<br>74,129  | 5,600<br>74,120   | 5,800<br>74,120<br>1,180,638   | 5,800<br>74,130  | 5,800<br>74 130   | 6,800  | 7,900<br>74,120  | 7,800  | 7,900   | 7,000<br>74,120  | 49,260<br>7,800   | 7,800  | 7,000   | 69,266<br>7,800   | 69,268<br>7,600<br>74,120   | 7,000   |  |
|  |                             | :               | :  | :  | 91,730<br>17,310<br>2,600<br>37,000<br>344,448<br>23,280<br>36,433  | 344,880<br>23,290  | 37,000<br>344,000<br>23,250<br>34,453  | 86,200<br>17,316<br>2,900<br>37,400<br>344,800<br>32,250<br>36,453   | 17,000<br>344,448<br>22,250<br>38,483  | 1,180,638<br>80,007  | 1,180,638  | 74,129<br>1,180,636<br>54,667  | 74,120<br>1,100,636<br>50,697   | 1,180,638<br>56,067  | 1,180,636  | 1,624,752   | 74,129<br>1,924,752  | 1,624,752  | 74,129<br>1,924,752<br>99,148  | 74,120<br>1,824,752   | 74,120<br>1,024,752  | 74.120  | 74,120<br>1,824,752  | 74.130  | 74 126  | 74,120<br>1,824,752   | 74,125<br>1,524,752   |  |
|  |                             | :               | :  |  | 36,493<br>14,307  | 38,453<br>14,307   | 36,453<br>14,367   | 38,453<br>14,307   | 39,483<br>14,307   | 91,087<br>44,842   | 56,097<br>81 697<br>64,942   | 91,067   | 91,087  | 91,897<br>44,842   | 1,180,636<br>58,607<br>91,667<br>44,942  | (53,601   | 163.661  | 90,146<br>214,241  | 89,148<br>214,241  | 98,148<br>214,241   | 214.241  | 14,144  | 19.14  | 90,148  | 99,144  | <b>61</b> ,146  | 1,924,7 <u>52</u><br>96,146   | 1,1  |
|  |                             | •               | -  |  |   |  | -  |  | -  | -  | 44,942   | 44,842   | 44,942  | 44,842   | 44,842   | 43,72s<br>540   | 63,729<br>589<br>13,820  | 63,720   | 63 720   | 63,720  | 63,720   | 83,720  | 214,241<br>63,720  | 214,341<br>63,726   | 274,241<br>#3,720   | 214,241<br>63,720   | 214.241   | 2  |
| maper talken 6<br>ob. 16<br>b 15   | :                           | -               | 6,120  | 8,120  | 8,120   | E,120  | 8,120  | 8,120  | 8.120  | 6,120  | 13.020   | 13,920   | 13,520  | 13,820   | 13,929   | 13,920  | 13,820   | 12,620   | 12,820<br>13,820   | 12, <b>820</b><br>13,820  | 12,820<br>13,920   | 12,820  | 12,620   | 12,826<br>13,920  | 12,820  | 12,820  | 83,720<br>12,820  |  |
| b 15   | -                           |                 | :  | -  | -   | •  | •  |  |  |  | :  |  |   | :  | :  | :   | :  | 2,870<br>1,130   | 2,670<br>1,130   | 2,876<br>1,130  | 2,670  | 2,876   | 13,820<br>2,670  | 2.470   | 2,070   | 13,820<br>2,870   | 13,820  |  |
| restirmena 15  | <u> </u>                    | <u></u> :_      |  |  |   | <u>:</u>   | :  | :  |  | :  |  | :  | :   | :  | :  | -   | •  | 1,800<br>2,360   | 1,800<br>2,300   | 1,600<br>2,380  | 1,130<br>1,800   | 1,130<br>1,800<br>2,380   | 1,120<br>1,800   | 1,130<br>1,900  | 1,120<br>1,000  | 1,130   | 1,130   |  |
| tal Woter Plant  | <del></del>                 | <del></del>     | L120   | _153_120   | 810.784   | 951,764  | <u>F\$1.794</u>  | - M1.784   | 681.784  | 1,844,338  | 1,091,136  | 1.891.135  | 1.891.135   | 1,891,135  | 1,891,715  | 2,532,334   | 2439334  | 3.418.004  | 2,390  | <u>2,386</u><br>1418.084  | 2,380<br>3.418.094   | 2,380   | 1,800<br>2,300   | 1,900   | 2,390   | 1,800<br>2,380  | 2340  |  |
| <b>nd</b> 0  | 49,400                      | 48,400          | 45,400   | 49,400   | 48,400  | 46,400   | 49,400   | 49,400   | 49,400   | 49,400   | 49,400   | 44,400   | 49,400  | 49,400   | 49,400   | 49,400  | 48 400   |  |  | •   |  |   | 1 4 18 004   | 3.414.004   | _ 3.418.084   | 3 414,064   | 1418.094  | 1  |
| FOR 30   | 33,000                      | 23,400          | 33,800   | 41,100   | 41.100  | 41,100   | 41,100   | 41,100   | 41,100   | 41,300   | 41,100   | 41,100   |   | 78,800   | 78,000<br>72,490   | 79,800<br>12,400  | 70,000   | 49,495<br>78,800   | 49,100<br>79,800   | 49,400<br>76,600  | 49,400<br>78,900   | 49,400<br>78,800  | 49,400<br>76,600   | 49,400<br>79,800  | 49,400  | 49,400  | 49,400  |  |
| metry 45   | •                           | •               |  | -  | 183,017   | 193,017  | 193,017  | 183,017  | 193,017  | 445,418  | 445,416  | 445,418  | 41,100<br>445,418   | 72,400<br>445,418  | 72,460<br>445,418  | 72,400<br>pEL 473   | 72,400<br>662,472  | 72,400<br>682,472  | 72,400<br>682,473  | 79,400<br>682,473   | 72,400<br>882,672  | 72 400  | 75,600<br>72,465<br>962,672  | 77.400  | 78,298<br>72,490<br>982,472   | 78,600<br>72,400  | 78,800<br>72,400  |  |
| rectipes 22 rys 30 rocky 45 rys 36 rys 36 rys 36 rys 36 rys 36 rys 36 rys 37 ry |                             |                 | :  | •  | 19,786  | 19,796   | 18,706   | 19,706   | 19,790   | 48,440   | 49,440   | 49,446   | 49,440  | 49,440   | 40 447   | ID 571  | F3,523<br>2,300  | C.523  | E1 521   | 47.523  | 83,523   | <b>43,423</b>   | 43 573   | 682,472<br>83,523<br>2,306  | 682,472<br>83,523   | 482,472<br>83,523   | 662,472<br>13,523   | •  |
| ministra 30<br>Angelog 10  | 40 600                      | 40,800          | 49,400   | 69,600   | 69,600  | EP,900   | 99,900   | 69,800   | ad,600   | 900,000  | 69,000   | 65,600   | 679,600   | 210,508<br>63,500  | 2,300<br>210,000   | 2,300<br>210,600  | 2,3720<br>210,888  | 2,100<br>210,600   | 2,300<br>210,800<br>53,800   | 2,300<br>210,500  | 2,300  | 2 306   | 2,300<br>210,800<br>63,200   | 2,300<br>210,900  | 7 100   | 2,300   | 2,100   | :  |
| unio Piannes 57  | •                           | -               | -  | -  |   |  |  |  |  | :  | ÷  | :  | :   | 63,600<br>6,800  | 63,600<br>5,600  | 63,800<br>5,800   | 210,800<br>63,800<br>5,800   | \$3,000<br>5,000   | \$3,800<br>\$,400  | 63,800  | 63,800<br>5,300  | 210,800<br>63,800   | 63,280   | 63,800<br>5,800   | 216,506<br>63,800   | 210.500<br>63,600   | 210,500<br>43,800   | 2  |
| 20   | :                           | :               | :  |  | 730,000   | 730,900<br>-   | 730,500  | 720,500  | 730,500  | 730,500  | 730,000  | 730,500  | 730,5ng   | 1,588,000  | 1,900,000  | 1,200,000   | 1,500,000  | 1 544 000  | 1,564,000  | \$,900<br>1,988,000   | 1,566,000  | 6,800<br>1,350,000  | 1.00   | T MAL STO   | 5,800<br>1,548,000  | 5,900<br>1,588,900  | 43,800<br>008,64  |  |
| and the second s | :                           | :               | 16,200   | 16,250   | 16,800  | 16,200   | 16,200   | 16,790   | 16,290   | 16,200   | :  |  |   |  | 49,800   | 44,800  | 46,800   | 44,800<br>2,700  | 44.500<br>2.700  | 45,900<br>2,700   | 40,000<br>2,700  | 40,000<br>2,700   | 1,564,009<br>46,600<br>2,700   | 46.800<br>2.700   | 46.000<br>2,700   | 48,800  | 1,560,000<br>45,600   | 1,5  |
| orașestudor di<br>oli 16<br>15   | -                           | •               |  |  |   |  |  |  | 10,2=0   | PO_200   | 16,200   | 16,200   | 18,200  | 16,200   | 16,260   | 16,300  | 16,290   | 16.290<br>500  | 2,700<br>18,200<br>605   | 16,200  | 16,200   | 16.200<br>500   | 16,200   | 16.290  | 2,700<br>16,200   | 2,700<br>16,200   | 2,70g<br>16,200   |  |
| manufaction 10   | :                           | :               | :  | :  | :   | :  | :  | :  | :  | :  | :  | -  |   | 11,600   |  |   |  | 300  | 300  | 900<br>300  | 600<br>300   | 500<br>300  | 300  |   | 600<br>300  | 800<br>300  | 800   |  |
| rodiomen 15<br>tal Server Physic   | 123,800                     | 121,800         | 146,000  | 170,300  | 1,119,602   | 1,119,602  | 1,119,602  | <del> </del>   |  | <u>:</u> _   | <u> </u>   | <u>:</u>   | <u> </u>  | <u>-</u>   | 11,000   | 11,000  | 11,600   | 11,808<br>620  | 11,000<br>800  | 11,800<br>600   | 11,900   | 11,800  | 11,000   | 300<br>11,800<br>600  | 11,600  | \$1.000   | 11,600<br>11,600  | 1  |
|  |                             |                 |  |  |   |  |  | 1,119,602  | 1,119,602  | 1,401,657  | _ 1,401,437  | _ 1,401,657  | 1,401,657   | 2,640,657  | 2,640,657  | 2.011,795   | 2,811,785  | 2,915,895  | 2,915,000  | 2,915,595   | 2.915,895  |   |  |   | 600   | 600   |   |  |
|  |                             |                 |  |  |   | 771  |  |  |  |  |  |  |   |  |  |   | <del></del>  |  |  | 4,210,293   | 4.3 3,003  | 4,910,545   | 2 D15 888  | 2,915,500   | 2 315 Ses   | 2 015 000   | 2 815 274   |  |
| out Priorit  | 123,500                     | 123,800         | 144,120  |  |   |  | 1,761,368  | 1,781,365  | 1,791,366  | 1,260,962  | 1,292,792  | 3,290,790  | 3,290,790   | 4,531,792  |  |   |  |  |  |   |  | 2,915,995   | 2,915,006  | 2,915,500   | <u>2.915,995</u>  | 2,915.995   | 2,915,995   | 2,91   |
| sel Plant  |                             |                 |  |  |   |  |  |  |  |  | 1,292,792  | 3,250,710  | 3,280,780   | 4,531,792  | 4,332,373  | 5,791,129   | 5,751,129  | 6,334,679  | 6,334,679  | 6,134,079   | 6.134,079  | 6,334,079   | 2,915,000<br>6,334,070   | 2,915,600<br>6,334,979  | 2.915.995<br>6.334.079  | 2,915,995<br>6,334,079  | 2,915,995<br>6,334,978  |  |
| , Paris  |                             | 123,800         |  |  |   |  |  | 1,781,366  |  | 3 288 982  | 1,292,702  |  | 3,250,700   | _  |  | 5,711,129   |  | 6,334,679  |  |   |  |   |  |   | _   |   | 2,915,995   | 2,91   |
| اجس ح  | 123,500                     | 123,800         |  |  | 1,720,366   | 1,781,386  |  |  |  |  | 1,292,792<br>1984  | 3,250,750<br>1985  | 3,733,790   | 4,531,792<br>1967  |  |   |  |  |  |   |  |   |  |   | _   |   | 2,915,995   | 2,91   |
| اجس ح  | 123,500                     | 123,800         |  |  | 1,720,366<br>197s   | 1,791,386<br>1979  | 1,761,368<br>1980<br>467   | 1,781,365<br>1981  | 1,701,356  | 1,290,992  | 1,252,792<br>1984  | 1965   | 1905  | 1967   | 4,332,372  | 5,791 <u>,128</u><br>1889   | 5,751,129<br>faco  | 6,334,676<br>1991  | 6,234,079<br>1992  | 6,334,979<br>1993   | 6.33±,078  | <u>6,334,079</u><br>1986  | 6,334,078<br>1898  | 6,234,979   | _   |   | 2,915,995   | 2,91   |
| اجس ح  | 123,500                     | 123,800         |  | 129.420<br>1977<br>70<br>2,208   | 1,720,368<br>1878<br>300<br>519<br>6,615  | 1,791,366<br>1979  | 1,761,368<br>1980<br>467<br>4 107  | 1,781,366<br>1981  | 1,701,356  | 1,290,992  | 1964<br>1,115<br>20,417  | 1,385<br>20,467  | 1,673<br>36,097   | 1,800<br>44,822  | 4,332,372<br>1899<br>2,236<br>52,997   | 5,791,128<br>1889<br>2,454<br>12,851  | 5,751,129<br>(map)   | \$,334,676<br>1991<br>10,685   | 5,334,079<br>1962  | 6.334.079<br>1993<br>42,172<br>93,643   | 6.334.078<br>1994<br>57,917<br>103,466   | 6.334,079<br>1985   | 6,334,079<br>1998  | 6,334,979<br>1897   | 6.334.079<br>1898   | 6.334,079<br>1990   | 2,915,995<br>6,336,979<br>2000  | 6.3  |
| اجس ح  | 123,500                     | 123,800         |  | 1977<br>70<br>2,286<br>231   | 1,720,366<br>1875<br>300<br>519<br>6,815<br>432   | 1,791,366<br>1979  | 1,761,368<br>1980<br>467<br>4 107  | 1,781,366<br>1981  | 1,701,356  | 1,290,992  | 1984<br>1,115<br>20,417<br>30,057  | 1,385<br>20,467  | 1,673<br>34,697<br>40,733<br>13,169   | 1,800<br>44,422<br>46,971<br>15,943  | 4,332,372<br>1890<br>2,235<br>52,907<br>51,409<br>18,777   | 5,791,128<br>1889<br>2,454<br>93,851<br>84,747  | 5,751,129<br>(map)   | \$,334,676<br>1991<br>10,685   | 1982<br>28,429<br>83,620<br>72,761   | 6,334,879<br>1993<br>42,172<br>93,643<br>78,099   | 8.334.078<br>1994<br>87,917<br>103,466<br>43,437   | 6.334,679<br>1995<br>73,661<br>113,956<br>88,775  | 6.334.078<br>1995<br>89.408<br>125.312<br>94.113   | 6,334,679<br>1807<br>103,148<br>133,235   | 6.334.079<br>1998<br>120.893<br>143,198<br>104,788  | 6.334,679<br>1998<br>1998<br>139,637<br>153,061<br>100,780  | 2,915,995<br>6,334,978<br>2000<br>152,387<br>163,004<br>104,780   | 6.3  |
| اجس ح  | 123,500                     | 123,800         |  | 129.420<br>1977<br>70<br>2,208   | 1,720,366<br>1879<br>200<br>519<br>6,815<br>432   | 1,791,366<br>1979  | 1,761,368<br>1980<br>467<br>4,107<br>15,435<br>2,163<br>462<br>1,505   | 1,781,366<br>1981  | 1,701,356  | 1,290,992  | 1,115<br>20,417<br>30,057<br>7,621<br>1,600  | 1,385<br>20,462<br>26,260<br>10,280  | 1,675<br>36,697<br>40,733<br>13,169<br>1,584  | 1,800<br>44,422<br>46,071<br>15,943<br>1,848   | 4,332,372<br>1890<br>2,235<br>52,977<br>51,400<br>10,727<br>2,112  | 5,791,129<br>1809<br>1,454<br>93,855<br>90,747<br>19,563<br>2,376   | 5,751,129<br>1800<br>3,172<br>63,774<br>62,665<br>22,655<br>2,600  | \$,334,676<br>1991<br>10,685   | 1982<br>28,429<br>83,620<br>72,761   | 6,334,979<br>1993<br>42,172<br>93,643<br>78,099<br>32,914<br>3,408  | 6.334,079<br>1994<br>57,917<br>103,466<br>43,437<br>36,377<br>3,760  | 6,334,079<br>1995<br>73,661<br>113,556<br>65,775<br>39,860<br>4,124   | 6.334.079<br>1896<br>89.405<br>125.312<br>94.113<br>43.203   | 6,334,679<br>1807<br>103,148<br>133,235   | 1896<br>120,893<br>143,156<br>101,798<br>50,229   | 6,334,079<br>1998<br>139,657<br>153,061<br>101,700<br>53,482  | 2,915,995<br>6,334,978<br>2000<br>152,387<br>163,004<br>104,780   | 2,9°<br>6,3°<br>140<br>177<br>100  |
| اجس ح  | 123,500                     | 123,800         |  | 125.420<br>1977<br>70<br>2.208<br>211  | 1,720,366<br>1875<br>300<br>519<br>6,615<br>432<br>186<br>1,500<br>4,008  | 1,791,366<br>1,791,366<br>1,353<br>11,225<br>1,260<br>2,500<br>12,017  | 1,761,368<br>1980<br>467<br>4,107<br>15,435<br>2,163<br>462<br>1,505<br>20,000   | 1,781,366<br>1981  | 1,701,356  | \$ 289 992<br>1983<br>836<br>12,282<br>24,719<br>4,847<br>782<br>6,002<br>45,773   | 1,115<br>20,417<br>30,057<br>7,621<br>1,600<br>8,600   | 1,385<br>28,352<br>26,360<br>10,260<br>1,320<br>10,000<br>100,867  | 1,673<br>34,697<br>40,733<br>13,169<br>1,884<br>12,011  | 1,800<br>44,822<br>46,971<br>15,843<br>1,848<br>14,014   | 1999<br>2,215<br>52,977<br>51,409<br>18,717<br>2,112<br>18,017<br>183,056  | 1454<br>1189<br>1454<br>11,851<br>16,747<br>16,953<br>2,376<br>11,920<br>191,710  | 5,731,129<br>fmpp<br>3,172<br>63,774<br>62,865<br>22,625<br>2,860<br>70,823  | 1891<br>10,565<br>73,667<br>57,422<br>21,666<br>2,668<br>22,028<br>251,234   | 5,334,079<br>1992<br>25,429<br>93,620<br>72,761<br>23,645<br>3,947<br>24,029<br>125,004  | 6,334,975<br>1993<br>42,172<br>93,543<br>78,089<br>32,914<br>3,408<br>28,632<br>370,734   | 6.334 078<br>1894<br>57,917<br>103,466<br>43,437<br>30,377<br>3,760  | 6,334,079<br>1995<br>73,661<br>113,556<br>63,775<br>36,640<br>4,124<br>20,039   | 6,334,079<br>1995<br>69,405<br>127,312<br>94,113<br>42,903<br>4,463<br>22,941  | 6,334,979<br>1897<br>103,148<br>133,735<br>39,451<br>46,700<br>4,942  | 1896<br>120,893<br>143,156<br>101,798<br>50,229   | 6.334,679<br>1990<br>199,637<br>153,081<br>103,700<br>53,692<br>5,559<br>36,050   | 2,915,995<br>6,334,078<br>7000<br>152,387<br>163,004<br>104,780<br>57,155<br>5,918<br>40,003  | 6.3  |
| اجس ح  | 123,500                     | 123,800         |  | 125.420<br>1977<br>70<br>2.208<br>211  | 1879<br>300<br>519<br>6,615<br>432<br>196<br>4,005<br>291   | 1979<br>346<br>1,359<br>11,255<br>1,260<br>330<br>2,500<br>12,017<br>872<br>2,734  | 1,761,368<br>1990<br>467<br>4,107<br>15,435<br>2,163<br>462<br>3,505<br>29,028<br>1,455<br>4,357   | 1,781,365<br>1981<br>828<br>6,845<br>19,945<br>3,429<br>594<br>4,844<br>28,039<br>2,834<br>6,380   | 1,761,366<br>1982<br>765<br>9,563<br>24,255<br>3,893<br>728<br>5,500<br>38,000<br>2,616<br>8,200   | 3.289.962<br>1963<br>12.262<br>24.719<br>4.847<br>782<br>6.002<br>45.772<br>3.081<br>9.868   | 1,115<br>20,417<br>30,057<br>7,521<br>1,800<br>8,800<br>73,735<br>4,503  | 1985<br>24,545<br>26,545<br>26,549<br>10,280<br>1,220<br>100,807<br>8,858<br>18,677  | 1,679<br>36,597<br>40,723<br>13,169<br>1,884<br>12,011<br>129,144<br>7,407<br>22,231  | 1,600<br>44,822<br>44,871<br>15,942<br>1,848<br>14,814<br>155,601<br>8,658<br>27,785   | 1990<br>2,216<br>52,977<br>51,409<br>18,727<br>2,712<br>76,017<br>183,056<br>10,311  | 1,751,128<br>1808<br>1,454<br>12,851<br>10,747<br>10,563<br>2,374<br>16,029<br>16,710<br>16,012   | 5,751,129<br>fmpp<br>3,172<br>62,774<br>62,665<br>72,625<br>2,665<br>72,625<br>2,665<br>72,625<br>2,665<br>72,625<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,66 | 1891<br>10,565<br>73,667<br>67,423<br>2,666<br>2,666<br>25,729<br>15,729   | 5,334,079<br>1992<br>25,429<br>93,620<br>72,761<br>23,645<br>3,947<br>24,029<br>125,004  | 6,334,975<br>1993<br>42,172<br>93,543<br>78,089<br>32,914<br>3,408<br>28,632<br>370,734   | 6.33± 079<br>1994<br>57,817<br>103,466<br>43,437<br>30,277<br>3,760<br>26,635<br>415,520<br>25,002   | 6.334,079<br>1995<br>73,661<br>113,556<br>68,775<br>39,040<br>4,124<br>30,039<br>460,262<br>25,538  | 6,334,079<br>1995<br>89,409<br>127,312<br>94,113<br>43,903<br>4,462<br>12,941<br>905,044<br>27,980   | 6,334,079<br>1897<br>105,146<br>133,735<br>89,451<br>44,760<br>4,942<br>34,844<br>545,808<br>30,444   | 1998<br>120,893<br>143,198<br>104,785<br>30,220<br>36,647<br>564,368<br>32,698  | 6.334,079<br>1200<br>120,637<br>153,061<br>101,700<br>53,692<br>5,693<br>36,050<br>639,330  | 2,915,995<br>6,334,078<br>7000<br>152,387<br>163,004<br>104,780<br>57,155<br>5,918<br>40,003  | 2.9<br>6.3   |
| اجس ح  | 123,500                     | 123,800         |  | 1977<br>70<br>2,206<br>211<br>65<br>800  | 1875<br>300<br>519<br>6,815<br>432<br>188<br>1,500<br>4,006<br>291<br>911<br>138  | 1979<br>348<br>1,359<br>11,625<br>1,280<br>330<br>12,017<br>2,500<br>12,017<br>477<br>2,734<br>677   | 1,761,368<br>1980<br>467<br>4,107<br>15,435<br>2,163<br>462<br>1,505<br>20,000   | 1,781,265<br>1981<br>626<br>6,945<br>19,945<br>3,028<br>594<br>4,844<br>28,039<br>2,039  | 1,701,364<br>1982<br>765<br>9,983<br>24,295<br>3,893<br>728<br>5,500<br>26,660<br>2,618  | \$ 289 992<br>1983<br>836<br>12,282<br>24,719<br>4,847<br>782<br>6,002<br>45,773   | 1,115<br>20,417<br>30,057<br>7,621<br>1,800<br>6,800<br>73,735<br>4,603  | 1,385<br>28,452<br>26,552<br>26,386<br>10,286<br>1,326<br>16,006<br>160,867<br>8,858   | 1,675<br>36,007<br>40,733<br>13,160<br>1,884<br>12,011<br>120,144<br>7,407  | 1,000<br>44,822<br>46,071<br>15,043<br>1,048<br>14,014<br>155,001<br>8,658   | 1999<br>2,215<br>52,977<br>51,409<br>18,717<br>2,112<br>18,017<br>183,056  | 1,454<br>13,855<br>80,747<br>16,965<br>2,376<br>16,925<br>19,720<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,925<br>16,9 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5,751,129<br>fmpp<br>3,172<br>62,774<br>62,665<br>72,625<br>2,665<br>72,625<br>2,665<br>72,625<br>2,665<br>72,625<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,665<br>12,66 | 1891<br>10,565<br>73,667<br>67,423<br>2,666<br>2,666<br>25,729<br>15,729   | 5.334.079<br>1982<br>25.429<br>81.629<br>72.761<br>23.451<br>3.967<br>24.029<br>125.994<br>18.174<br>53.524  | 6.334.079<br>1893<br>42,172<br>93,643<br>78,099<br>32,914<br>3,409<br>26,032<br>370,734<br>70,629<br>64,340<br>12,849   | 6.33± 079<br>1994<br>57,817<br>103,466<br>43,437<br>30,277<br>3,760<br>26,635<br>415,520<br>25,635   | 6,334,079<br>1995<br>73,661<br>113,358<br>85,775<br>39,040<br>4,124<br>20,039<br>460,262<br>25,338<br>85,800  | 6.334.078<br>1998<br>89.403<br>127.312<br>94.113<br>43.203<br>4.452<br>90.572  | 6,334,079<br>1807<br>102,146<br>133,235<br>89,451<br>48,450<br>4,942<br>34,946<br>30,444<br>107,364<br>18,303   | 120 893<br>143,196<br>143,196<br>144,786<br>30,229<br>5,201<br>36,647<br>564,368<br>32,698<br>114,196   | 6.334,079<br>1398<br>139,637<br>153,061<br>153,062<br>53,692<br>5,558<br>36,050<br>639,330<br>35,352<br>122,860   | 2,915,995<br>6,336,078<br>7000<br>152,381<br>163,004<br>163,004<br>163,004<br>57,155<br>5,918<br>40,033<br>694,082<br>37,000<br>139,520   | 2,91<br>6,3:<br>18<br>17,10<br>6,4<br>7,21   |
| in Life  In  | 123,500                     | 123,800         |  | 125.420<br>1977<br>70<br>2.208<br>211  | 1879<br>300<br>519<br>6,615<br>432<br>196<br>4,005<br>291   | 1979<br>346<br>1,359<br>11,255<br>1,260<br>330<br>2,500<br>12,017<br>872<br>2,734  | 1,761,368<br>1990<br>467<br>4,107<br>15,435<br>2,163<br>462<br>3,505<br>29,028<br>1,455<br>4,357   | 1,781,365<br>1981<br>828<br>6,845<br>19,945<br>3,429<br>594<br>4,844<br>28,039<br>2,834<br>6,380   | 1,761,366<br>1982<br>765<br>9,563<br>24,255<br>3,893<br>728<br>5,500<br>38,000<br>2,616<br>8,200   | 3.289.962<br>1963<br>12.262<br>24.719<br>4.847<br>782<br>6.002<br>45.772<br>3.081<br>9.868   | 1,115<br>20,417<br>30,057<br>7,521<br>1,800<br>8,800<br>73,735<br>4,503  | 1985<br>24,545<br>26,545<br>26,549<br>10,280<br>1,220<br>100,807<br>8,858<br>18,677  | 1,679<br>36,597<br>40,723<br>13,169<br>1,884<br>12,011<br>129,144<br>7,407<br>22,231  | 1,600<br>44,822<br>44,871<br>15,942<br>1,848<br>14,814<br>155,601<br>8,658<br>27,785   | 1890<br>2,235<br>52,977<br>2,112<br>19,777<br>2,112<br>19,017<br>163,056<br>10,311<br>22,335   | 1,751,128<br>1808<br>1,454<br>12,851<br>10,747<br>10,563<br>2,374<br>16,029<br>16,710<br>16,012   | 5,731,129<br>fmpp<br>3,172<br>63,774<br>62,865<br>22,625<br>2,860<br>70,823  | 1891<br>10,565<br>73,667<br>67,423<br>2,666<br>2,666<br>25,729<br>15,729   | 5.334.079<br>1982<br>25.429<br>81.629<br>72.761<br>23.451<br>3.967<br>24.029<br>125.994<br>18.174<br>53.524  | 6.334.079<br>1893<br>42,172<br>93,643<br>78,099<br>32,914<br>3,409<br>26,032<br>370,734<br>70,629<br>64,340<br>12,849   | 6.334.079<br>1894<br>57,817<br>103,406<br>43,437<br>30,377<br>3,760<br>23,935<br>415,520<br>23,002<br>75,246<br>14,855<br>7,672  | 6,334,079<br>1995<br>73,661<br>113,358<br>88,775<br>39,840<br>4,124<br>30,038<br>460,262<br>85,000<br>15,471<br>8,810   | 6.324.078<br>1998<br>89.405<br>127.312<br>94.113<br>43.303<br>4.462<br>22.941<br>905,044<br>27.660<br>90.672<br>15.867   | 6,334,079<br>1807<br>102,146<br>133,235<br>89,451<br>48,450<br>4,942<br>34,946<br>30,444<br>107,364<br>18,303   | 129 83<br>143,198<br>143,198<br>140,785<br>30,229<br>5,201<br>36,947<br>594,568<br>32,698<br>114,098<br>19,718  | 6.334,079<br>1399<br>1399<br>139,657<br>153,061<br>150,700<br>53,652<br>5,558<br>36,050<br>539,330<br>25,152<br>122,860<br>21,125<br>12,125   | 2,915,995<br>6,334,979<br>2000<br>152,387<br>163,004<br>101,780<br>97,155<br>5,919<br>40,053<br>691,053<br>694,053<br>136,520<br>22,861   | 2.9<br>6.3<br>10<br>17<br>10<br>4<br>72h<br>134<br>2.7<br>17   |
| te Like  and 8 surfaces 21 street 21 street 22 street 22 street 22 street 22 street 22 street 22 street 22 street 22 street 23 street 23 street 24 | 123,500                     | 123,800         |  | 1977<br>70<br>2,206<br>211<br>65<br>800  | 1875<br>300<br>519<br>6,815<br>432<br>188<br>1,500<br>4,006<br>291<br>911<br>138  | 1979<br>348<br>1,359<br>11,625<br>1,280<br>330<br>12,017<br>2,500<br>12,017<br>477<br>2,734<br>677   | 1,761,368<br>1280<br>467<br>4,107<br>15,435<br>2,163<br>462<br>1,508<br>20,028<br>1,453<br>4,357<br>785  | 1,781,265<br>1981<br>626<br>6,845<br>19,845<br>3,628<br>394<br>4,844<br>28,639<br>2,639<br>6,380<br>1,713  | 1,761,366<br>1962<br>765<br>9,963<br>24,295<br>3,890<br>173<br>5,500<br>26,656<br>8,200<br>1,431   | \$280.902<br>1963<br>12.202<br>24.719<br>4.847<br>792<br>6.002<br>45.773<br>3.661<br>9.660<br>1.771  | 1,115<br>20,417<br>30,057<br>7,521<br>1,800<br>8,800<br>73,735<br>4,603<br>14,123<br>2,770   | 1,385<br>28,552<br>26,580<br>10,580<br>1,326<br>10,807<br>8,855<br>18,677<br>3,760   | 1,679<br>34,697<br>40,733<br>13,169<br>1,884<br>12,011<br>129,144<br>7,497<br>22,231<br>4,760   | 1,600<br>44,822<br>46,071<br>15,843<br>1,848<br>14,014<br>155,601<br>8,658<br>27,785<br>5,767  | 1890<br>2,235<br>52,997<br>51,409<br>19,727<br>2,712<br>76,017<br>163,036<br>10,311<br>22,339<br>6,700   | 1,654<br>5,791,128<br>1,654<br>52,855<br>52,767<br>16,563<br>2,276<br>16,720<br>18,710<br>16,012<br>23,800<br>6,875<br>144  | 5,751,129<br>fmpp<br>3,172<br>62,774<br>62,665<br>22,625<br>2,665<br>20,623<br>20,672<br>13,286<br>41,603<br>8,301<br>802  | 1891<br>10,565<br>73,667<br>67,423<br>23,666<br>22,028<br>201,224<br>15,729  | 5.334.079<br>1982<br>25.429<br>81.629<br>72.761<br>23.451<br>3.967<br>24.029<br>125.994<br>18.174<br>53.524  | 6.334-079<br>1993<br>42,172<br>93,943<br>78,099<br>22,914<br>3,408<br>26,532<br>370,736<br>64,336<br>12,839<br>12,839<br>13,820<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>1    | 6.334,079<br>1994<br>57,817<br>103,466<br>43,437<br>30,377<br>3,760<br>23,625<br>415,520<br>23,002<br>23,002<br>75,294<br>14,655<br>7,672<br>13,520  | 6.334.079<br>1995<br>73.661<br>113.588<br>85.775<br>39.840<br>4.124<br>30.039<br>460.262<br>25.338<br>85.800<br>15.471<br>9.810<br>13.820   | 6.324.078<br>1995<br>85.405<br>127.312<br>91.113<br>42.903<br>4.485<br>125.044<br>27.905<br>10.672<br>16.972<br>11.925<br>85.044   | 5,334,679<br>1897<br>1897<br>1601,148<br>1733,335<br>89,451<br>44,700<br>4,942<br>34,946<br>548,806<br>30,444<br>107,384<br>18,303<br>12,820<br>13,820  | 129 83<br>143,198<br>143,198<br>140,785<br>30,229<br>5,201<br>36,947<br>594,568<br>32,698<br>114,098<br>19,718  | 6.334,079<br>1399<br>1399<br>139,657<br>153,061<br>150,700<br>53,652<br>5,558<br>36,050<br>539,330<br>25,152<br>122,860<br>21,125<br>12,125   | 2,015,095<br>6,334,078<br>2000<br>152,381<br>163,004<br>101,785<br>5,918<br>40,083<br>894,082<br>22,361<br>12,220<br>22,361<br>13,220   | 2,91<br>6,33<br>16<br>17,<br>10<br>6<br>6<br>7,731<br>40<br>130<br>2,731   |
| in LBe Indiana San | 123,500                     | 123,800         |  | 1877<br>70<br>2.266<br>231<br>65<br>500<br>  | 1975<br>200<br>519<br>6,615<br>4,000<br>4,000<br>4,000<br>1,500<br>4,000<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500 | 1979<br>349<br>1,889<br>1,889<br>1,889<br>1,889<br>2,500<br>2,500<br>12,017<br>2,72<br>2,73<br>4,736   | 1,761,368<br>1980<br>467<br>4,107<br>15,435<br>2,163<br>462<br>2,163<br>4,267<br>1,463<br>4,267<br>1,795<br>4,009  | 1,761,266. 1901 820 6,945 19,945 19,945 2,020 2,020 6,300 1,713 1,713 7,442  | 1,761,366<br>1962<br>765<br>9,963<br>24,295<br>3,890<br>173<br>5,500<br>26,656<br>8,200<br>1,431   | \$280.902<br>1963<br>12.202<br>24.719<br>4.847<br>792<br>6.002<br>45.773<br>3.661<br>9.660<br>1.771  | 1,115<br>20,417<br>30,057<br>7,521<br>1,800<br>8,800<br>73,735<br>4,603<br>14,123<br>2,770   | 1,385<br>28,552<br>26,580<br>10,580<br>1,326<br>10,807<br>8,855<br>18,677<br>3,760   | 1,679<br>34,697<br>40,733<br>13,169<br>1,884<br>12,011<br>129,144<br>7,497<br>22,231<br>4,760   | 1,600<br>44,822<br>46,071<br>15,843<br>1,848<br>14,014<br>155,601<br>8,658<br>27,785<br>5,767  | 1890<br>2,235<br>52,997<br>51,409<br>19,727<br>2,712<br>76,017<br>163,036<br>10,311<br>22,339<br>6,700   | 1,654<br>5,791,128<br>1,654<br>52,855<br>52,767<br>16,563<br>2,276<br>16,720<br>18,710<br>16,012<br>23,800<br>6,875<br>144  | 5,751,129<br>fmpp<br>3,172<br>62,774<br>62,665<br>22,625<br>2,665<br>20,623<br>20,672<br>13,286<br>41,603<br>8,301<br>802  | 6,334,678<br>1991<br>10,685<br>73,687<br>67,423<br>22,038<br>22,038<br>22,038<br>21,234<br>15,729<br>43,112<br>8,607<br>1,362<br>15,225  | 5.334,079<br>1982<br>29,429<br>81,620<br>12,761<br>20,621<br>20,629<br>125,984<br>11,220<br>11,220<br>11,220<br>11,220<br>11,220<br>11,220<br>11,220   | 6.334-079<br>1993<br>42,172<br>93,943<br>78,099<br>22,914<br>3,408<br>26,532<br>370,736<br>64,336<br>12,839<br>12,839<br>13,820<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>1    | 6.334.078<br>1994<br>17.617<br>103.466<br>43.437<br>3.765<br>29.635<br>415.202<br>75.444<br>14.657<br>13.627<br>77.27<br>27.27<br>27.27<br>27.27<br>27.27<br>27.27<br>27.27  | 6.334,079<br>1985<br>73,661<br>113,558<br>68,775<br>39,840<br>4,124<br>30,039<br>40,124<br>25,338<br>85,000<br>15,471<br>9,810<br>13,820<br>608<br>23,24  | 6.324.679<br>1995<br>85.405<br>127.312<br>91.113<br>43.803<br>4.463<br>22.944<br>27.985<br>955,944<br>27.985<br>11.847<br>11.847<br>11.822<br>863<br>443   | 5,334,679<br>1897<br>1897<br>1601,148<br>1733,335<br>89,451<br>44,700<br>4,942<br>34,946<br>548,806<br>30,444<br>107,384<br>18,303<br>12,820<br>13,820  | 129 83<br>143,198<br>143,198<br>140,785<br>30,229<br>5,201<br>36,947<br>594,568<br>32,698<br>114,098<br>19,718  | 6.334,079<br>1398<br>139,637<br>133,061<br>100,700<br>53,692<br>5,859<br>36,050<br>639,330<br>27,138<br>12,265<br>13,820<br>1,522   | 2,915,929<br>6,334,078<br>70000<br>152,381<br>163,000<br>17,155<br>40,003<br>894,002<br>22,361<br>13,220<br>13,220<br>13,220<br>1,701<br>771<br>771   | 2.9<br>6.3<br>14<br>17<br>10<br>4<br>72<br>4<br>19<br>2.2<br>1.1   |
| in LBe Indiana San | 123,500                     | 123,800         |  | 1977<br>70<br>2,206<br>211<br>65<br>800  | 1875<br>300<br>519<br>6,815<br>432<br>188<br>1,500<br>4,006<br>291<br>911<br>138  | 1979<br>348<br>1,359<br>11,625<br>1,280<br>330<br>12,017<br>2,500<br>12,017<br>477<br>2,734<br>677   | 1,761,368<br>1280<br>467<br>4,107<br>15,435<br>2,163<br>462<br>1,508<br>20,028<br>1,453<br>4,357<br>785  | 1,781,265<br>1981<br>626<br>6,845<br>19,845<br>3,628<br>394<br>4,844<br>28,639<br>2,639<br>6,380<br>1,713  | 1,761,366<br>1962<br>765<br>9,963<br>24,295<br>3,890<br>173<br>5,500<br>26,656<br>8,200<br>1,431   | \$280.902<br>1963<br>12.202<br>24.719<br>4.847<br>792<br>6.002<br>45.773<br>3.661<br>9.660<br>1.771  | 1,115<br>20,417<br>30,057<br>7,521<br>1,800<br>8,800<br>73,735<br>4,603<br>14,123<br>2,770   | 1,385<br>28,552<br>26,580<br>10,580<br>1,326<br>10,807<br>8,855<br>18,677<br>3,760   | 1,679<br>34,697<br>40,733<br>13,169<br>1,884<br>12,011<br>129,144<br>7,497<br>22,231<br>4,760   | 1,600<br>44,822<br>46,071<br>15,843<br>1,848<br>14,014<br>155,601<br>8,658<br>27,785<br>5,767  | 1890<br>2,235<br>52,997<br>51,409<br>19,727<br>2,712<br>76,017<br>163,036<br>10,311<br>22,339<br>6,700   | 1,654<br>5,791,128<br>1,654<br>52,855<br>52,767<br>16,563<br>2,276<br>16,720<br>18,710<br>16,012<br>23,800<br>6,875<br>144  | 5,751,129<br>fmpp<br>3,172<br>62,774<br>62,665<br>22,625<br>2,665<br>20,623<br>20,672<br>13,286<br>41,603<br>8,301<br>802  | 1891<br>10,985<br>73,427<br>22,686<br>22,686<br>22,686<br>24,112<br>13,720<br>43,112<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>13,822<br>14,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,822<br>15,8                                       | 5.334,079<br>1982<br>29,429<br>81,620<br>12,761<br>20,621<br>20,629<br>125,984<br>11,220<br>11,220<br>11,220<br>11,220<br>11,220<br>11,220<br>11,220   | 6.334.079<br>1993<br>42,172<br>93,643<br>78,099<br>12,914<br>3,400<br>26,032<br>27,032<br>27,032<br>64,336<br>64,336<br>64,336<br>1,360<br>1,360<br>4,46<br>1,96<br>4,60<br>4,60<br>4,60<br>4,60<br>4,60<br>4,60<br>4,60<br>4,6   | 6.334.978<br>1994<br>57,917<br>103,496<br>43,437<br>3,789<br>26,635<br>415,520<br>717,263<br>717,273<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,773<br>1,77 | 5.334.079<br>1995<br>73.661<br>113.565<br>83,775<br>90,940<br>4.124<br>30.039<br>450,239<br>65,000<br>15.47<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810 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6.334.079<br>1998<br>68,405<br>127,312<br>94,113<br>42,005<br>4,465<br>22,941<br>505,044<br>27,965<br>96,877<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947<br>11,947 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| 129 83<br>143,198<br>143,198<br>140,785<br>30,229<br>5,201<br>36,947<br>594,568<br>32,698<br>114,098<br>19,718  | 6.334.679<br>1988<br>198,637<br>151,697<br>53,692<br>53,692<br>100<br>100<br>101<br>101<br>102<br>103<br>103<br>103<br>103<br>103<br>103<br>103<br>103<br>103<br>103  | 2,015,095<br>6,334,078<br>7000<br>152,381<br>163,004<br>101,765<br>9,015<br>94,012<br>37,406<br>104,520<br>12,520<br>12,520<br>13,520<br>11,701<br>1,701<br>1,713<br>1,710  | 2.9<br>6.3:<br>10:<br>17:<br>10:<br>4:<br>19:<br>2:<br>11:<br>11:  |
| in Life  In Life  In Life  In In In In In In In In In In In In In I  | 123,500                     | 123,800         |  | 1877<br>70<br>2.266<br>231<br>65<br>500<br>  | 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| 1979<br>349<br>1,889<br>1,889<br>1,889<br>1,889<br>2,500<br>2,500<br>12,017<br>2,72<br>2,73<br>4,736   | 1,761,368<br>1980<br>467<br>4,107<br>15,435<br>2,163<br>462<br>2,163<br>4,267<br>1,463<br>4,267<br>1,795<br>4,009  | 1,761,266. 1901 820 6,945 19,945 19,945 2,020 2,020 6,300 1,713 1,713 7,442  | 1992<br>765<br>9,943<br>26,255<br>3,893<br>5,500<br>26,615<br>8,203<br>1,431<br>1,431  | 3.286.902<br>1983<br>E36<br>12.282<br>24.719<br>4.347<br>5.002<br>45.773<br>9.861<br>9.861<br>9.862  | 1,115<br>20,417<br>30,021<br>1,800<br>8,800<br>73,235<br>4,623<br>14,123<br>2,770<br>8,803   | 1903<br>1,385<br>26,562<br>36,360<br>1,260<br>10,060<br>100,067<br>8,865<br>10,600<br>100,067<br>8,865<br>10,600<br>10,600<br>10,600   | 1,676<br>36,607<br>46,730<br>13,160<br>1,804<br>12,011<br>128,144<br>7,407<br>22,221<br>4,760   | 1,800<br>44,422<br>46,071<br>15,849<br>14,014<br>155,801<br>8,899<br>5,767<br>13,500   | 4,332,372<br>1990<br>2,235<br>52,975<br>51,479<br>18,777<br>2,112<br>163,078<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6, 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 | \$.751,125<br>1800<br>3,172<br>63,774<br>62,065<br>22,065<br>20,627<br>13,000<br>41,900<br>8,301<br>13,620   | 6,334,678<br>1991<br>10,685<br>73,687<br>67,423<br>22,038<br>22,038<br>22,038<br>21,234<br>15,729<br>43,112<br>8,607<br>1,362<br>15,225  | 5.334.079<br>1982<br>24.429<br>83.629<br>72.761<br>29.451<br>3.947<br>24.029<br>10.174<br>53.524<br>11.222<br>3.399<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.220<br>13.200<br>13.200<br>13.200<br>13.200<br>13.200<br>13.200<br>13.200<br>13.200<br>13.200  | 6.334-079<br>1993<br>42,172<br>93,943<br>78,099<br>22,914<br>3,408<br>26,532<br>370,736<br>64,336<br>12,839<br>12,839<br>13,820<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>14,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>16,840<br>1    | 6.334.078<br>1994<br>17.617<br>103.466<br>43.437<br>3.765<br>29.635<br>415.202<br>75.444<br>14.657<br>13.627<br>77.27<br>27.27<br>27.27<br>27.27<br>27.27<br>27.27<br>27.27  | 6.334.079<br>1995<br>73.651<br>113.556<br>82.775<br>39.860<br>41.24<br>40.292<br>45.292<br>65.800<br>15.471<br>9.810<br>13.800<br>23.48<br>818<br>818   | 6.324.078<br>1998<br>85.409<br>127.312<br>94.1203<br>4.403<br>12.941<br>955,044<br>2.941<br>10.6772<br>16.867<br>11.867<br>13.203<br>413<br>865  | 6.334,679<br>1001,146<br>133,235<br>89,451<br>49,452<br>34,945<br>34,945<br>19,255<br>31,250<br>19,255<br>13,250<br>13,250<br>13,250<br>13,250<br>13,250  | 5.334,079<br>1996<br>120,893<br>143,196<br>100,796<br>50,229<br>5,201<br>36,647<br>564,568<br>32,696<br>118,098<br>19,718   | 6.334,079<br>1398<br>139,637<br>133,061<br>100,700<br>53,692<br>5,859<br>36,050<br>639,330<br>27,138<br>12,265<br>13,820<br>1,522   | 2,015,095<br>6,334,078<br>7000<br>152,381<br>163,004<br>101,765<br>9,015<br>94,012<br>37,406<br>104,520<br>12,520<br>12,520<br>13,520<br>11,701<br>1,701<br>1,713<br>1,710  | 2,91<br>6,3:<br>18:<br>17:<br>10:<br>4:<br>19:<br>2:<br>11:<br>11:<br>11:<br>11:<br>11:<br>11:<br>11:<br>11:<br>11:  |
| in Life in Lif | 123,500                     | 123,800         |  | 1877<br>70<br>2.266<br>231<br>65<br>500<br>  | 1,720,366<br>1975<br>200<br>519<br>6,615<br>433<br>198<br>1,500<br>4,005<br>911<br>199<br>3,363<br>3,433  | 1,761,386<br>1979<br>349<br>1,389<br>11,025<br>1,389<br>12,017<br>472<br>2,2017<br>472<br>4,738<br>1,738<br>1,738<br>1,738<br>1,738<br>1,738<br>1,738  | 1,761,368<br>1980<br>447<br>4,107<br>15,435<br>21,635<br>402<br>20,038<br>1,455<br>795<br>4,009<br>2,009<br>1,457<br>795   | 1,781,386<br>1981<br>6,945<br>19,945<br>3,029<br>3,029<br>2,039<br>6,380<br>1,713<br>7,442   | 1982<br>1982<br>785<br>9,883<br>9,286<br>3,885<br>6,200<br>2,886<br>9,203<br>1,431<br>8,120<br>1,432<br>1,432  | 3,289,992<br>1983<br>12,292<br>24,719<br>4,847<br>702<br>45,773<br>3,868<br>1,771<br>8,125   | 1,115<br>20,477<br>20,057<br>7,821<br>1,860<br>1,860<br>1,603<br>14,123<br>2,776<br>4,603<br>1,776<br>4,603  | 1985<br>1,385<br>28,582<br>36,589<br>10,289<br>1,289<br>10,098<br>10,095<br>1,975<br>3,760<br>10,623   | 1,675 36,997 46,733 12,169 1,894 12,091 128,144 7,497 22,231 4,760  | 1,865<br>44,422<br>46,071<br>15,849<br>14,014<br>155,801<br>8,899<br>5,767<br>13,500   | 4,332,372<br>1990<br>2,235<br>52,975<br>51,479<br>18,777<br>2,112<br>163,078<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6, 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5,791,178<br>1809<br>1,464<br>91,881<br>91,781<br>16,563<br>2,376<br>16,719<br>10,912<br>3,490<br>4,193<br>1,494<br>13,20<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,495<br>1,49 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5.334.079<br>1995<br>73.661<br>113.565<br>83,775<br>90,940<br>4.124<br>30.039<br>450,239<br>65,000<br>15.47<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810<br>9,810 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6.334.079<br>1998<br>88.405<br>127.312<br>94.103<br>43.203<br>43.203<br>505,944<br>505,944<br>505,944<br>77,987<br>16,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>11,887<br>1 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6,334,679<br>100,140<br>133,235<br>100,451<br>44,700<br>44,700<br>30,464<br>107,366<br>10,303<br>12,600<br>13,160<br>1,170<br>1,100<br>1,170<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100<br>1,100 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5.334.079<br>1998<br>120,853<br>144,159<br>104,795<br>50,229<br>50,475<br>50,367<br>10,785<br>118,099<br>19,718<br>12,829<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>13,620<br>1 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| 1,761,386<br>1979<br>346<br>1,385<br>1,002<br>1,002<br>2,500<br>2,500<br>2,500<br>2,500<br>4,726<br>4,726<br>  | 1,761,368<br>1990<br>1990<br>4,107<br>15,436<br>2,165<br>2,026<br>1,465<br>4,367<br>795<br>58,078<br>1,779<br>10,723   | 1,781,385<br>1981<br>6,945<br>19,945<br>3,029<br>2,039<br>4,584<br>20,039<br>2,039<br>1,713<br>7,442<br>   | 1,761,386<br>1982<br>765<br>9,945<br>24,286<br>3,860<br>2,816<br>9,280<br>2,816<br>8,280<br>1,431<br>8,120<br>1,431<br>1,431<br>1,101,141<br>9,519   | 3,289,942<br>1983<br>836<br>12,242<br>24,749<br>6,507<br>2,081<br>9,681<br>1,771<br>8,125<br>  | 1,115<br>20,107<br>7,201<br>1,800<br>6,800<br>73,225<br>4,603<br>14,122<br>2,770<br>2,803<br>  | 1965 1,365 25,562 26,269 10,260 1,260 10,260 10,067 6,865 10,067 3,760 10,623  | 1,675<br>36,997<br>40,733<br>13,149<br>1,894<br>12,911<br>129,144<br>7,497<br>22,231<br>4,760<br>13,243<br>15,286<br>51,796   | 1,800<br>44,822<br>44,827<br>15,845<br>1,846<br>14,914<br>155,801<br>8,899<br>27,785<br>5,787<br>13,520<br>1,233<br>15,821<br>15,821   | 4,332,372<br>1990<br>2,235<br>52,975<br>51,479<br>18,777<br>2,112<br>163,078<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6, 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5.334.079<br>1995<br>73.661<br>113.586<br>83.775<br>39.840<br>41.25<br>30.039<br>85.000<br>41.25<br>30.039<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.0000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.0000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.0000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.0000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.000<br>85.00 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6,334,079<br>1938<br>120,893<br>143,159<br>101,795<br>50,229<br>5,201<br>36,047<br>504,555<br>32,693<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098<br>116,098 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6.334.679<br>1986<br>198,637<br>193,691<br>193,790<br>53,892<br>5,599<br>500,330<br>200,330<br>21,352<br>12,850<br>12,850<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251   | 2,915,925<br>6,334,978<br>7000<br>152,387<br>163,004<br>101,785<br>5,715<br>5,919<br>69,082<br>37,306<br>196,22<br>17,125<br>12,220<br>1,701<br>12,220<br>1,701<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710 | 2,91<br>6,33<br>18<br>17,7<br>10<br>6,6<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13  |
| in Life in Lif | 123,500 Depression 1874     | 123,800<br>1878 | 148,120 7 year 1578  | 229.420<br>1877<br>70<br>2.205<br>85<br>800<br>-<br>-<br>-<br>2.000<br>-<br>-<br>-<br>2.208<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 1,720,366 1975 200 519 6,815 433 198 420 198 3,80   | 1,761,366 1979 346 1,369 1,369 1,369 1,269 1,269 1,269 1,272 2,704 4,734 5,706 8,534   | 1,761,368  1590  457 4,107 15,435 4,165 20,126 4,165 4,165 4,165 4,166 7,176 10,722  | 1,781,366<br>1901<br>6346<br>19,463<br>19,463<br>304,463<br>22,004<br>6,380<br>1,713<br>7,442<br>10,749<br>15,972<br>1,823   | 1,761,386<br>1982<br>765<br>9,945<br>24,285<br>2,860<br>2,816<br>9,000<br>2,816<br>8,200<br>1,431<br>1,431<br>1,431<br>1,120<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,13 | 3,289,942 1983 836 12,282 24,749 4,847 782 25,781 9,888 1,771 8,125 117,781 11,189 22,190 2,794  | 1,115<br>20,477<br>20,057<br>7,821<br>1,860<br>1,860<br>1,603<br>14,123<br>2,776<br>4,603<br>1,776<br>4,603  | 1985<br>1,385<br>28,582<br>36,589<br>10,289<br>1,289<br>10,098<br>10,095<br>1,975<br>3,760<br>10,623   | 1,675 36,997 46,733 12,169 1,894 12,091 128,144 7,497 22,231 4,760  | 1,800<br>44,822<br>44,827<br>15,845<br>1,846<br>14,914<br>155,801<br>8,899<br>27,785<br>5,787<br>13,520<br>1,233<br>15,821<br>15,821   | 4,332,372<br>1990<br>2,235<br>52,975<br>51,479<br>18,777<br>2,112<br>163,078<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>41,320<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,335<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>10,311<br>22,315<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6,700<br>6, | 5,791,178  1809  1.454 91,851 91,762 16,963 2,276 16,963 16,970 1  | 3,751,129 1800 3,172 63,774 62,065 22,065 22,065 23,078 41,003 8,391 3,62 13,520 43,521 3,520 43,521 44,521 45,521 45,521 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531 46,531  | 5,334,679  1891  10,985 73,687  57,423 22,698 22,698 22,698 23,724 11,112 13,522 13,522 11,522 11,522 11,522 11,522 11,522 11,522  | 5.334,679<br>1982<br>28,423<br>30,620<br>72,761<br>28,623<br>3,967<br>24,623<br>32,964<br>11,223<br>3,388<br>11,224<br>3,388<br>11,224<br>3,388<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>11,224<br>1   | 6.334-079  1993  42,172 93,643 78,099 32,914 3,409 23,70,734 79,7  | 6.334.079  1994  67,917 103,466 63,437 93,477 3,760 25,673 415,320 27,762 14,269 14,269 14,269 14,271 247 13,000 250 27,273 27,2   | 5.334.079<br>1995<br>73.661<br>113.346<br>85.775<br>39.640<br>41.24<br>30.029<br>400.282<br>55.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640<br>65.640 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6.334.679<br>1986<br>198,637<br>193,691<br>193,790<br>53,892<br>5,599<br>500,330<br>200,330<br>21,352<br>12,850<br>12,850<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251<br>1,251 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2,915,925<br>6,334,978<br>7000<br>152,387<br>163,004<br>101,785<br>5,715<br>5,919<br>69,082<br>37,306<br>196,22<br>17,125<br>12,220<br>1,701<br>12,220<br>1,701<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,511<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710<br>1,710 | 2,91<br>6,33<br>149<br>177<br>180<br>447<br>721<br>190<br>223<br>11<br>1 1<br>1 532<br>258   |
| in Life in Lif | 123.500<br>Description 1974 | 123,800<br>1876 | 148,120<br>7 years<br>1878<br><br><br><br><br><br><br><br><br> | 1877 70 2206 800 2,000 2,000   | 1,720,366<br>1975<br>300<br>519<br>6,615<br>4,333<br>130<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,5 | 1,761,386<br>1979<br>346<br>1,385<br>1,002<br>1,002<br>2,500<br>2,500<br>2,500<br>2,500<br>4,736<br>4,736<br>  | 1,761,368<br>1990<br>1990<br>4,107<br>15,436<br>2,165<br>2,026<br>1,465<br>4,367<br>795<br>58,078<br>1,779<br>10,723   | 1,781,385<br>1981<br>6,945<br>19,945<br>3,029<br>2,039<br>4,584<br>20,039<br>2,039<br>1,713<br>7,442<br>   | 1,761,386<br>1982<br>765<br>9,945<br>24,286<br>3,860<br>2,816<br>9,280<br>2,816<br>8,280<br>1,431<br>8,120<br>1,431<br>1,431<br>1,101,141<br>9,519   | 3,289,942<br>1983<br>836<br>12,242<br>24,749<br>6,507<br>2,081<br>9,681<br>1,771<br>8,125<br>  | 1,115<br>20,107<br>7,201<br>1,800<br>6,800<br>73,225<br>4,603<br>14,122<br>2,770<br>2,803<br>  | 1965 1,365 25,562 26,269 10,260 1,260 10,260 10,067 6,865 10,067 3,760 10,623  | 1,675<br>36,997<br>40,733<br>13,149<br>1,894<br>12,911<br>129,144<br>7,497<br>22,231<br>4,760<br>13,243<br>15,286<br>51,796   | 1,000<br>44,822<br>44,927<br>15,843<br>15,843<br>15,841<br>155,861<br>155,861<br>155,861<br>15,871<br>13,000<br>14,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001<br>15,001 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4,322,372<br>1994<br>2,235<br>54,977<br>51,977<br>2,112<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16, 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| 1,761,286<br>1982<br>700<br>9,863<br>3,890<br>2,818<br>5,900<br>2,818<br>6,900<br>2,818<br>8,120<br>1,431<br>8,120<br>9,819<br>10,1141<br>11,201<br>2,244<br>15,465  | 3,266,942<br>1963<br>12,262<br>24,149<br>4,847<br>6,072<br>45,773<br>3,981<br>9,081<br>1,771<br>8,125<br>117,761<br>111,781<br>111,781<br>111,781                          | 1994<br>1,115<br>20,497<br>30,497<br>30,497<br>30,497<br>1,890<br>1,890<br>1,890<br>73,235<br>4,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1, | 1969<br>23.452<br>23.452<br>24.52<br>31.289<br>11.289<br>11.289<br>100.987<br>8.885<br>18.85<br>10.823<br>10.823<br>11.225<br>11.225<br>11.225<br>11.225<br>11.225<br>11.225<br>11.225   | 1895<br>1,673<br>16,073<br>40,073<br>13,160<br>1,884<br>12,011<br>123,144<br>7,467<br>22,271<br>4,760<br>13,243<br>15,283<br>51,760<br>6,677<br>24,775  | 1,007 1,000 44,021 44,021 15,043 15,043 15,043 15,043 15,021 15,021 1,233 15,021 7,234 27,122 27,122 27,122  | 4,322,372<br>1994<br>2,235<br>54,977<br>51,977<br>2,112<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,017<br>16,   | 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| in Life in Lif | 123,500 Depression 1874     | 123,800<br>1878 | 148,120 7 year 1578  | 229.420<br>1877<br>70<br>2.205<br>85<br>800<br>-<br>-<br>-<br>2.000<br>-<br>-<br>-<br>2.208<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 1,720,366 1975 200 519 6,815 433 198 420 198 3,80   | 1,761,366 1979 346 1,369 1,369 1,369 1,269 1,269 1,269 1,272 2,704 4,734 5,706 8,534   | 1,761,368  1590  457 4,107 15,435 4,165 20,126 4,165 4,165 4,166 4,166 7,176 10,722  | 1,781,366<br>1901<br>6346<br>19,463<br>19,463<br>304,463<br>22,004<br>6,380<br>1,713<br>7,442<br>10,749<br>15,972<br>1,823   | 1,761,386<br>1982<br>765<br>9,945<br>24,285<br>2,860<br>2,816<br>9,000<br>2,816<br>8,200<br>1,431<br>1,431<br>1,431<br>1,120<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,131<br>1,13 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1,761,286<br>1982<br>785<br>9,863<br>2,893<br>1,893<br>3,890<br>2,816<br>2,816<br>1,431<br>8,120<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1,431<br>1 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6.334.079<br>1998<br>88.400<br>127.312<br>No.1203<br>4.403<br>22.941<br>255,944<br>27,987<br>10,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,987<br>11,   | 5,334,979  1807  100,146  133,235  89,400  4,900  4,900  30,444  103,335  31,800  13,800  13,800  10,800  10,800  10,800  11,8  | 6.334.079  1898  120.863 143.156 143.156 190.228 9.201 36,647 594.566 32,686 118,686 118,786 12,686 118,786 12,686 118,786 12,686 118,786 12,686 118,786 12,686 118,786 12,686 118,786 12,686 118,786   | 6.334,079  1988  198,657  153,070  153,  | 2,915,995 4,334,079 152,361 163,361 163,361 163,361 163,361 171,185 17  | 2.91<br>6.33<br>149<br>153<br>123<br>133<br>149<br>258<br>35<br>125<br>21,1500,<br>221   |
| in Like 1  | 123,500 Depression 1874     | 123,800<br>1878 | 148,120 7 year 1578  | 229.420<br>1877<br>70<br>2.205<br>85<br>800<br>-<br>-<br>-<br>2.000<br>-<br>-<br>-<br>2.208<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 1,720,366 1875 300 519 6,815 130 130 1,500 4,006 291 139 3,303 4,118 2,146 2,146 2,241 2,245 2,245 2,245  | 1,791,398  1979  344 1,398 1,398 1,399 2,500 2,500 2,500 2,724 2,726 2,724 2,726 2,7 | 1,761,368  1990 487 4,107 15,403 2,163 2,163 2,163 20,028 1,453 795 4,009 7,7779 10,723 11,302   | 1,781,366<br>1901<br>6345<br>19,455<br>19,454<br>3,023<br>3,023<br>3,023<br>2,030<br>6,340<br>1,713<br>7,442<br>1,035<br>1,713<br>1,713<br>1,742<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1,643<br>1, | 1,761,286<br>1982<br>700<br>9,863<br>3,890<br>2,818<br>5,900<br>2,818<br>6,900<br>2,818<br>8,120<br>1,431<br>8,120<br>9,819<br>10,1141<br>11,201<br>2,244<br>15,465  | 3,266,942<br>1963<br>12,262<br>24,149<br>4,847<br>6,072<br>45,773<br>3,981<br>9,081<br>1,771<br>8,125<br>117,761<br>111,781<br>111,781<br>111,781                          | 1994<br>1,115<br>20,497<br>30,497<br>30,497<br>30,497<br>1,890<br>1,890<br>1,890<br>73,235<br>4,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1,693<br>1, | 1969<br>23.452<br>23.452<br>24.52<br>31.289<br>11.289<br>11.289<br>100.987<br>8.885<br>18.85<br>10.823<br>10.823<br>11.225<br>11.225<br>11.225<br>11.225<br>11.225<br>11.225<br>11.225   | 1895<br>1,673<br>16,073<br>40,073<br>13,160<br>1,884<br>12,011<br>123,144<br>7,467<br>22,271<br>4,760<br>13,243<br>15,283<br>51,760<br>6,677<br>24,775  | 1,800<br>44,822<br>44,071<br>15,843<br>1,864<br>1,65<br>1,67<br>1,67<br>1,67<br>1,67<br>1,77<br>1,77<br>1,77<br>1,77   | 1,122,277<br>1998<br>2,236<br>51,497<br>18,747<br>2,112<br>18,103<br>18,700<br>4,101<br>13,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,200<br>14,2 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  | 5,751,178  1888  1.464 13,851 16,720 16,720 16,720 16,720 17,720 17,720 18,860 20,971 1,150 1,160 41,167 1,860 24,167 1,160 3,000 41,167 1,860 26,271 1,150 1,160 26,271 1,150 26,271 2,270 2,27  | 3,731,129 1800 3,172 63,774 62,665 2,062 2   | 1991 10,005 77,407 22,009 22,009 23,007 15,702 24,009 25,709 30 30 30 11,007 28,47 15,702 15,702 15,702 15,702 15,702 15,703 16,703 17,705 17,705 17,705 17,705 18,705 19,705 10,   | 5.334.679  1982  28.423 81.423 81.423 81.423 10.423 11.224 11.225 11.225 11.225 11.225 11.225 11.225 11.225 11.225 11.225 11.226   | 6.334.079  1993  42,172 93,643 77,068 20,272  | 6.334 079  1904  57,917  103,466  63,437  3,937  3,937  315,220  213,222  13,220  14,455  32,712  130,096  14,455  14,   | 6.334.079 1985 73.851 113.3481 86,7840 31.0262 450,2862 4  | 6.334.073<br>1998<br>88.405<br>127.312<br>147.203<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4.023<br>4   | 5,334,679  (897  1001,146  1031,146  133,2235  89,401  14,700  14,700  14,700  14,700  13,220  13,220  13,220  14,170  13,220  14,170  14,170  11,170  27,281  28,567  27,271  2,200  87,283  28,675  77,283  77,283  78,412  1,000,868  1,100,868  | 6.334.079  1938  120.853 144.159 104.762 96.262 98.647 98.647 98.647 98.647 98.647 118.099 118.099 12.820 13.820 13.820 14.130 42.240 13.820 14.310 4  | 6.334,079  1988  198,637  153,081  153,081  153,082  153,082  153,082  153,082  153,082  154,083  154,  | 2,915,995 4,234,195 4,234,195 43,041 463,041 463,041 463,041 47,145 47,146 47,1  | 2,91   |