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NOV 0 9 2007

PUBLIC SERVICE COMMISSION

Edward T. Depp (502) 540-2347 (Direct Dial) tip.depp@dinslaw.com

November 9, 2007

VIA HAND DELIVERY

Ms. Beth O'Donnell Executive Director Public Service Commission 211 Sower Blvd. Frankfort, KY 40601

Re: Application of Kentucky-American Water Company, a/k/a Kentucky American Water for Certificate of Convenience and Public Necessity Authorizing Construction of Kentucky River Station II ("KRS II"), Associated Facilities, and Transmission Line; Case No. 2007-00134

Dear Ms. O'Donnell:

We have enclosed, for filing, the original and eleven (11) copies of Louisville Water Company's Third Amended Responses to Kentucky-American Water Company's Initial Data Requests.

Please file-stamp one copy and return it to our delivery person

Thank you, and please call us if you have any questions.

Sincerely,

Edward T. Depr

ETD/lb

cc: All parties of record (Case No. 2007-00134) (w/ encl.)

Barbara K. Dickens, Esq. (w/encl.)

126834_1 38306-1

> 1400 PNC Plaza, 500 West Jefferson Street Louisville, KY 40202 502.540.2300 502.585.2207 fax www.dinslaw.com

RECEIVED NOV 0 9 2007 PUBLIC SERVICE

COMMISSION

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:)	
)	
THE APPLICATION OF KENTUCKY-AMERICAN)	
WATER COMPANY FOR A CERTIFICATE OF)	CASE NO. 2007-00134
CONVENIENCE AND NECESSITY AUTHORIZING)	
THE CONSTRUCTION OF KENTUCKY RIVER)	
STATION II, ASSOCIATED FACILITIES AND)	
TRANSMISSION MAIN)	

LOUISVILLE WATER COMPANY'S THIRD AMENDED RESPONSES TO KENTUCKY-AMERICAN WATER COMPANY'S INITIAL DATA REQUESTS

For its third amended responses to the initial data requests of Kentucky-American Water Company ("KAWC"), Louisville Water Company ("LWC"), by counsel hereby states as follows.

REQUESTS FOR INFORMATION

2. Provide a copy of your audited financials and certified audit reports for the last five years.

Responsible Witness: Greg Heitzman

RESPONSE: In addition to the documents previously produced by LWC in response to this request, please also see the attached 2003 annual report of LWC.

Respectfully submitted,

Barbara K. Dickens

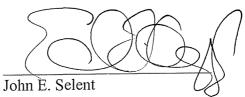
Vice President and General Counsel

Buh to Dukens

Louisville Water Company 550 South Third Street

Louisville, KY 40202

-and-



Edward T. Depp

DINSMORE & SHOHL LLP

1400 PNC Plaza 500 West Jefferson Street Louisville, KY 40202

tel: (502) 540-2300 fax: (502) 585-2207

Counsel to Louisville Water Company

CERTIFICATION

I hereby certify that I have supervised the preparation of Louisville Water Company's first
amended responses to the supplemental data requests of Kentucky American Water Company and
that the responses contained herein (and for which I am designated the responsible witness) are true
and accurate to the best of my knowledge, information, and belief formed after reasonable inquiry.

Gregory C. Heitzman, President of Louisville Water Company	
Date:	

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing was served by was served via first-class United States mail, sufficient postage prepaid, on the following individuals this 9th day of November, 2007:

David Jeffrey Barberie Corporate Counsel Lexington-Fayette Urban County Government Department of Law 200 East Main Street Lexington, KY 40507

David F. Boehm Attorney at Law Boehm, Kurtz & Lowry 36 East Seventh Street 2110 CBLD Building Cincinnati, OH 45202

Thomas J. FitzGerald Counsel & Director Kentucky Resources Council, Inc. Post Office Box 1070 Frankfort, KY 40602

Lindsey W. Ingram, III Attorney at Law Stoll Keenon Ogden PLLC 300 West Vine Street Suite 2100 Lexington, KY 40507-1801

Kentucky River Authority 70 Wilkinson Boulevard Frankfort, KY 40601

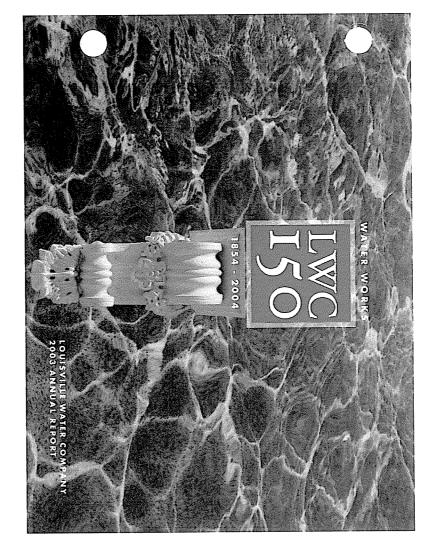
Michael L. Kurtz Attorney at Law Boehm, Kurtz & Lowry 36 East Seventh Street 2110 CBLD Building Cincinnati, OH 45202 David Edward Spenard Assistant Attorney General Office of the Attorney General Utility & Rate 1024 Capital Center Drive Suite 200 Frankfort, KY 40601-8204

Damon R. Talley Attorney at Law P.O. Box 150 Hodgenville, KY 42748-0150

A.W. Turner, Jr. Attorney at Law Kentucky-American Water Company aka Kentucky American Water 2300 Richmond Road Lexington, KY 40502

John N. Hughes 124 West Todd Street Frankfort, KY 40601

Counsel to Louisville Water Company

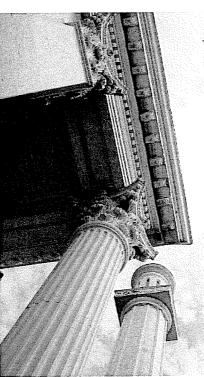




VISION To be a water supplier of choice throughout the region. operating in a highly competitive, customer-focused manner; delivering outstanding quality, customer satisfaction and value.

mg quality, service and value at a market return to our shareholders. MISSION To serve the water needs of our customers through outstand-VALUES Customer Focus, Teamwork, Pride in Workmanship, Trust.

Improvement Empowerment, Diversity, Continuous I carning, Continuous



supply was essential if the community knew a public water I omsville leaders teenth century In the mid-nmewere to thrive, hi

Louisville gained authority to pur-chase stock in the company, Planning, chartered I outsville Water Company and efforts to capitalize the enterprise by 1860 the water was flowing. design and construction began, and began luitial stock subscriptions lagged, but in 1856 the City of 1854, these leaders

value. In 2004 we celebrate the com-pany's 150th anniversary. Today we hold dear the public trust for health beginning the company focused on quality, customer satisfaction and The company came into being to provide a lifeline service to assure for quality, customer satisfaction and public health and safety. From the continually achieving higher standard and safety, and remain dedicated to

success in the area of water quality 2003 was marked by high levels of

> these high standards in every area. gods far exceeded regulatory stan-dards. In 2003, performance exceeded of water distributed to customers. The very challenging goals for the quality Several years ago the company set pointing results for net income. and customer sansfaction, but disap-

in customer satisfaction, which was customers. the highest stace we began surveying The other area of major success was

mainly to two factors: a relatively wet summer, reducing the amount of helow target, Income was down due investments. and falling interest rates paid on water normally sold for irrigation, Net income for 2003 was significantly

Operations and maintenance expenses grew, due to a high number of weather-related main breaks in January, plus from 2002. income declined about \$3.3 million by about \$800,000 m 2003, our net taking measures to reduce expenses. While these measures reduced costs situation became apparent, we began rials and supplies. As soon as the increases in the costs of energy, mate-

> subject to the PRESIDENT'S In the area of governance, the Board of WaterWorks adopted a new Audit Committee charter. While the com-

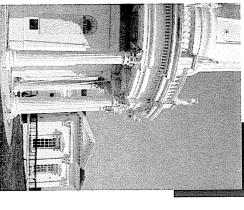
philosophies of the Act. Oxley Act, the Audit Committee and requirements of the federal Sarbanes-Board adopted the key practices and

since 1999, also retired from the Board. They were replaced by Dr. Joseph B. Wise III, Marita Willis and Stephen C. Gault, who had served served since 1988, retired, and October, Owen Hammons, who had occurred in the Board, Jack Segell, a During the year a significant change Gerald Martin. Board Member since 1994, died in

We greatly appreciate the work and wisdom of the former members, and look forward to the counsel and to commue that tradition in the years the past century and a half. We hope ship that has blessed our company for ognize the value of the strong leadercelebrate our anniversary year, we ree guidance of the new members. As we

MESSAGE





Louwille Water Company provides water to about 810,000 people in Louisville Metro and parts of Ohlham and Bullite Countees. In 2003 the company delivered an average of 127 million gallons per day through 127 million gallons per day through nearly 3,500 miles of water mam.

INTRODUCION

at two points: the raw water pump station at Zorn Avenue and River Water also is drawn from a riverbank Road, and the B. E. Payne pump station northeast of Harrods Creek. Water is drawn from the Ohio River infiltration well at the Payne plant.

a capacity of 180 million gallous per day, and the Payne plant, which has a capacity of 45 million gallous per day, Both plants use processes that include coagalatnon, softening. corrosion stabilization, disinfection, filtration and fluoridation. The water is treated at two locations: the Crescent Hill plant, which has

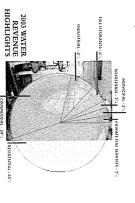
> Storage capacity for treated water torals over 90 million gallons, in reservoirs, elevated tanks, and standpressure reducing stations and water storage facilities are used to maintain pipes. Mains range up to 60 inches the appropriate pressure throughout in diameter. Booster pump stations.

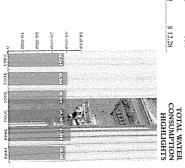
company operates a laboratory certified by the state of Kentucky under U.S. Environmental Protection every year. Agency standards, performing more than 120,000 water quality tests To ensure the highest quality, the

customers, the company wholesales water to West Shelby Water District.
North Shelby Water Company, North Nelson Water District, Taylorsville, In addition to water sold to retail and Mount Washington.

OPERATIONS HIGHLIGHTS	шентѕ	and the second				
	2005	2002	loni	24491	1999	1998
The following in millions of eddom:						
Water delivered to mains	46,340	47,405	46,313	46,414	49,092	45,357
foral consumption*	140,86	40,204	39,378	39,776	41,989	38,588
Unaccounted-for water	7,423	7.201	6,934	6,639	7.103	6,521
Average daily delivery	127	130	127	127	134	124
Average daily water usage	104	110	308	109	115	106
Average daily pumpage	127	130	127	""127(130)	138	126
Maximum daily pumpage	174	178	175	(061)881	198	173
Other measures:						
Percent of unaccounted-for water	16%	15%	15%	14%	14%	1
Average residential monthly water bill "	S 15.87	S 14.13	S 13.50	\$ 12.99	\$ 12.62	\$ 12.28

Excludes temporary service consumption
 Based upon methan usage of 6,000 gallous per month
 Figures crucical from 2000 animal report figures, shown in parenthesis

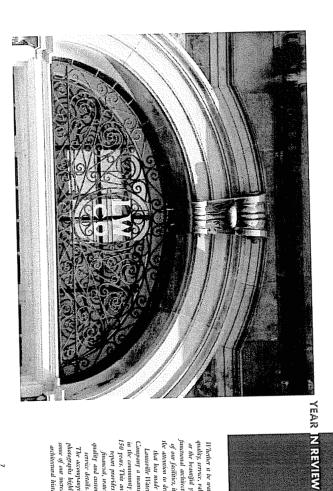






HISTORICAI REVIEW HIGHLIGHTS

Other Investment in system Debt service coverage Beneri on total seets	Operating revenues Total operating expenses Net non-operating expenses Net memore before distributions, countributions and extraordinary items Distributed property Dividends paid and payable Contributions Interase in net assets Net assets, beginning of year Net assets, etail of year
\$ 42,340,839 2,79 3,53%	\$ 97,687,143 \$ 98,172,031 68,980,817 65,742,954 (4,125,792) (4,596,329) 24,580,534 27,832,748 24,580,534 27,832,748 (11,251,319) (12,479,624 (11,251,319) (16,467,69) 26,578,629 31,220,344 515,240,240 484,019,870 541,818,829 515,240,240
\$ 42,340,839 \$ 61,760,384 2,79 3,33 3,53% 4,13%	97,687,143 \$ 98,172,031 68,980,817 65,742,954 (4,125,792) (4,596,329) 24,580,534 27,832,748 (879,564) (1,251,319) (12,379,634) (1,251,319) (12,379,634) (1,251,319) (12,379,634) (1,240,340 16,646,769) 26,578,629 31,220,340 315,240,200 484,019,870 541,818,829 515,240,200
\$ 48,515,271 4,35 4,06%	\$ 92,769,157 62,814,427 (1,429,411) 28,525,319 (2,253,356) (1,3076,344) 14,527,045 27,722,64 484,019,872
\$ 48.515,271 \$ 63,161,056 \$ 48.256,711 4.35 4.83 5.15 4.06% 4.68% 5.70%	\$ 88,255,340 57,117,953 (2,019,866) 29,117,501 29,175,01 27,779,233 44,020,053 412,277,155 456,297,208
\$ 48,256,711 5.15 5.70%	\$ 87,718,540 56,517,914 (2,236,973) 28,963,653 28,963,653 (13,295,191) 16,259,118 31,927,880 380,349,275 412,277,155



Whether it be water quality, service, other or the beautiful set of our facilities, it's the attention to detail that has made Laureville Water Company a manutary in the community for 150 years. This annual report provides in function, water quality and customer service details. The acompanying photographis highlight some of our interedible some of our interedible service.

FINANCIAL PERFORMANCE



standards and our -a good perform-\$24.6 million in 2003

First, the weather turned unusually

milion, leaving a gap of \$4.6 million ninth highest year. However, our earnings target for the year—based upon historical earnings data for a benchmark group of years when we had not achieved our the first occasion in more than 20 below our earnings target. That was water sales, higher expenses and low shortfall: lower-than-usual summer nation of events contributed to the earnings target for the year. A combiearnings on investments.

by swings in the economy. They customer base, are typically less influenced than many other businesses are, however, influenced by unusual Water utilities, with a diverse

> saw the continuing effects of lagging economic conditions, the weather dealt Louisville Water Company a double blow in 2003. weather patterns. And while we

materials in the distribution system to cold in mid-January. Extremely cold more than budgeted. for the mouth and cost over \$300,000 more than twice the normal number number of main breaks in January was water main breaks and leaks. The contract, increasing the number of water temperatures can cause the

when water is used for irrigation. But the summer of 2003 was considerably wetter than normal in Lomsville, with weather maintenance costs can be offset by higher sales in the summer through June. But beginning in July, summer sales were markedly lower than normal. Residential and comwere at expected levels from January no extended dry spells. Water sales Then came the ram. Normally, coldmercial water sales were more than

the year. Earnings were further impacted by

m service was about \$574,000 more than budgered. Writedown of preliminary engineering expenses for canceled projects and delinquent Loss on disposition of assets no longer an assortment of other issues, Interest totaled nearly \$423,000. commercial accounts recewable about \$435,000 less than budgered. earnings on our investinents were

selected maintenance projects. By late spring, it appeared that these measures had helped put our earnings back contractual services; and delaying materials and supplies; reducing some travel; reducing expenses for training. filling vacant positions; canceling costs. The measures included delaying In February, we took action to reduce on track.

\$3 million less than budgeted for

early Angust, it became apparent that more economies were needed. We sales was much less than expected. By But the normal summer increase in and implemented an early retirement Replacement reserve, and developed deferred deposits to the Infrastructure

than budgeted; and net non-operating expenses were \$1.142.836 more than budgeted. (Additional detail is availexpenses were \$1,070,450 more revenue for 2003 was \$2,444,255 lower than budgeted; operating As a result of these factors, operating and Analysis Section.) able in the Management's Discussion

developed a revised financial plan for 2004 to increase our carnings while fully offsetting the cost of the early reduction measures should help reduce our 2004 expenses by \$2 million. Retail water rates were retirement incentive program. Cost As 2003 came to a close, we

January 1, 2004. And wholesale rates will increase by 9.5 percent beginning increased by 4.9 percent beginning wholesale rates since 1994. May 1, 2004—the first increase in

We have fixed the difficulties of 2003 success in 2004. and set a course continued inancial

інесіние рюділін.

CUSTOMER SATISFACTION



sfaction index in 1993.

Among the contributing factors:

- · Water quality was the highest ever
- · Customer service representatives continued to handle calls more quickly and efficiently. The numsystem increased. ber of customer calls handled by our computerized voice response

- Both factors reduced the waiting time for customers before their calls were answered.
- Our backlog of service orders decreased.
- The percentage of accounts that 0.3 percent. inaccurate decreased to less than percentage of bills that were more than 99.9 percent, and the were billed on time increased to
- Our Customer Advisory Council providing valuable ideas on nunities and new programs customer communication opporcontinued to meet regularly.

5

WATER QUALITY

water we provide the communey was higher than ever in 2003. In addi-Environmental Protection Agency and the state of Kentucky, we have met or quality goals. exceeded all of our internal water water quality standards set by the U.S. tion to complying with all

ed in the future. for stricter federal regulations expect-Our internal goals are much more regulations because we are planning stringent than federal and state

to start constructing a new riverbank infiltration well field along the Ohio River in 2005. quality water in Kentucky, we expect To commune to offer the highest

the ground to clean the Ohio River ral filtering and purifying effects of

The wells take advantage of the natu-

water before it reaches our treatment plant. The concept has been proven with a demonstration well at our B. source of water since June 1999. E. Payne plant, which has been providing a steady, clean and reliable

the Payne plant. Everything except the pump house will be at or below ground level. next to the existing pump station at tunnel will lead to a new pump house 40 wells, connected by an 8,000-foot tunnel drilled through bedrock. The The new field will consist of 35 to

groundwater contamination, we have been working with state and federal To protect this new field from protection plan. agencies to develop a wellhead

scheduled to begin in 2005 and to be completed in 2007. Property acquisition for the new well field began in 2003. Construction is

MAINTAINING OUR SYSTEM

We also came close to solving the



ment program. 20-year distribution system improve-2003, we kept on schedule in the second year of our \$250 million, repair is one of our top priorities. Despite higher-than-expected and maintenance costs in up-to-date and in good

of 2007. We also plan to replace all An ongoing program to replace or rehabilitate all 660 miles of water of the remaining lead-pipe service schedule to be completed by the end customers' lines by 2015. lines between our mans and our mains installed before 1935 is on

Our progress in 2003:

- 15.7 miles of old mains replaced:
- 7.5 miles of old mains rehabilitated;
- 2,300 lead services replaced;
- At a cost of \$8.9 million.

program in the mid-1990s; unforeseen than originally estimated. problems have required more work to start an extensive renovation Underground leaks made it necessary now more than 125 years old. reservoirs at the Crescent Hill plant,

> In Jefferson County, we: our system.

· Neared the halfway point in our

capacity, improve reliability and improve water quality at our B. E. \$20.5 million program to increase

Payne plant. The work will

continued to expand and improve years. To meet this demand, we

major work will be complete. And around the reservoirs again. public access to the seeme walkway new security measures will give the

EXPANSION AND



new treatment, pump-ing and storage facilities New water mains and

m our service area in the next 20 will be needed to meet the anticipated growth

These improvements are financed acquired during the past few years By the end of 2004, most of the

merease the plant's capacity from the present 45 million gallons per day to 60 million gallons per day.

- mains, serving 68 new customers. Built 6.5 miles of new water
- Accepted 40.1 miles of new eventually serving 4,319 new water mains built by developers.
- customers.

ın July 2002.

major improvements in systems Outside Jefferson County, we made

through rates paid by the customers served. Their rates will be adjusted to Louisville Water Company rates when the improvements are paid for.

service areas in 2003: Our major accomplishments in these

- \$5.8 million was invested in the former Kentucky Turupike part of a 10-year program of systems in Bullitt County, as иприочетентя.
- \$128,000 was spent on projects in the Goshen system, acquired \$852,000 was spent in the Shepherdsville system, acquired in December 2002.
- · \$464,000 was spent on projects in
- Oldham County outside Goshen

2

Consolidated Statements of Cash Flores Notes to Consolidated Funneral Statements Suprimental Information Shelide of Investments 2001 Sente Band Jone 2000 Sente Band above 2000 Sente Band above Strekelse of Constraining Bond Indibordance and Amount Dobe Server Repairments Consditated Statements of Na Assas Report of Independent Auditors Analysis Designer and Consoldated Farancial Statements Sale of Water Resente Analysis CONTENTS25-26 ...22-23 ..12.13 Fire Services & Fire Hydrans Public Fire Hydrans Municipal " Wholesale TOTALS Residential Commercial Industrial Fire Services & Fire Hydrans Public Fire Hydrans Municipal Wholeside Municipal " Wholesale ELEVATED PRESSURE SERVICES Residental Industrial Fire Services & Fire Hydrants Public Fire Hydrants Commercial: Total GP Services industrial Total Elevated Services 151,483 16,857 331 3,022 11,741 524 235,906 22,252 341 4,427 18,882 527 183,960 5,395 1.405 7.141 149,800 16,609 333 2,988 11,548 11,548 231,086 21,860 342 4,358 18,293 508 181,785 81,286 5,251 9 1,370 6,745 3 94,668

SALE OF WATER REVENUE ANALYSIS

GENERAL PRESSURE SERVICES

2003

9,556,240 11,197,613 4,633,789 36,228

9,855,039 11,233,766 4,698,612 27,512

25,532,284.81 23,484,138.45 7,339,314.37 1,088,551.21 3,484,178.75 2,326,148.42 105,693.65

24,942,465.85 22,952,901.70 7,222,314.44 1,052,746.64 3,279,388.97 2,318,442.42 3,25,814,57

2.67179 2.09725 1.58387

2.53094 2.04321 1.53712

2003

2002

2002

Note: All angories excluding Wholesde, are services active in the last 40 days.

* As of January 2003: includes City of Skepherdsville customers.

** As of January 2003: LIVC water usage excluded; Canutry facilities included.

15,655,594 14,784,642 4,875,451 45,448

16,737,214 15,237,434 4,938,432 37,771 1,679,682 1,573,279

42,123,958.20 31,946,840.27 7,735,724.71 1,641,333.59 5,559,757.21 2,386,878.17 1,930,120.76

42,465,544.76
32,086,757.00
7,610,997.36
1,596,672.89
5,189,600.97
2,863,249.24
2,155,499,60

1.85669

1.37007

2.69066 2.16081 1.58667

2.53719 2.10578 1.54118

38,044,097 1,397,405

93.324.612.91

93.968.321.82

2.17054

13

11,291,669

12,884,765

29,964,303.25

31,874,247,23

2,42151 3.23909 1.36594

2.31630

1.36496 1.33410

18,749 1,335,655

6,099,354 3,587,029 241,662 9,220

6,882,175 4,003,668 239,820 10,259 -408,371 1,340,472

16,591,673,39 8,462,701.82 396,410.34 552,782,38 2,075,578,46 60,729,75 1,824,427,11

17,523,078.91 9,133,855.30 388,682.92 543,926.25 1,910,212.00 544,806.82 1,829,685.03

2.72023 2.35925 1.64035

2.54615 2.28137 1.62073

26,752,428 1.266,808 61,750

27,319,047

63,360,309.66

62,094,074.59

2.21981

2.13730

1.83623

1.82366

1,271,311 232,807

GRAND TOTALS

MANAGEMENT'S DISCUSSION AND ANALYSIS

The following discussion and analysis of Louisville Water Company's financial performance provides an overview of the Company's financial activities for the fiscal year ended December 31, 2003. Please read it in conjunction with the President's Message at the front of this report and the Company's financial statements, which follow this section.

OVERVIEW OF THE FINANCIAL STATEMENTS

This annual financial report consists of three parts: Management's Discussion and Analysis, Financial Statements, and Additional Information. The Financial Statements also include notes that explain in more detail some of the information in the financial statements. The statements are followed by a section of Additional Information that further explains and supports the information in the Financial Statements. Figure A-1 shows how the required parts of the annual financial report are arranged and relate to one another. The Financial Statements of the Company report information about the Company using accounting methods similar to those used by private sector water utility companies, except for the reporting of contributions in aid of construction, equity capital and retained earnings. These statements offer short and long term financial information about its activities.

FIGURE A-1 Required Components of Louisville Water Company's Annual Financial Report



The Statement of Net Assets includes all of the Company's assets and liabilities and provides information about the nature and amounts of investments in resources (assets) and the obligations to Company creditors (liabilities). It also provides the basis for evaluating the capital structure of the Company and assessing the liquidity and financial flexibility of the Company.

All of the current year's revenues and expenses are accounted for in the Statement of Revenues, Expenses and Changes in Net Assets. This statement measures the success of the Company's operations over the past year and can be used to determine whether the Company has successfully recovered all of its costs through its water rates and other charges, has earned a profit, and has maintained credit worthiness.

The final required financial statement is the Statement of Cash Flows. The primary purpose of this statement is to provide information about the Company's cash receipts, cash payments, and net changes in cash resulting from operations, investing, and financing activities and provides information on the sources and uses of cash and the changes in cash balances during the year.

FINANCIAL HIGHLIGHTS

- Total Assets increased by \$21,097,294 or 2.1%, from \$673,590,102 in 2002 to \$694,687,396 in 2003, due to increases in Utility Plant that were financed from cash generated from operations, contributions in aid of construction, and draws from the Depreciation Fund and the Infrastructure Replacement Reserve.
- Operating Revenues decreased by \$484,888 or 0.5%, from \$98,172,031 to \$97,687,143, due to decreased residential
 and commercial water sales.
- Operating Expenses increased by \$3,237.863 or 4.9% from \$65,742.954 to \$68,980.817, due to increases in Operation and Maintenance Expenses, Depreciation Expense, and Loss from Disposition of Assets.
- Net Non-Operating Expenses decreased by \$470,537 or 10,2% from \$4,596,329 to \$4,125,792. Decreased
 uncollectible damage claims expenses were offset by low interest rare yields on investments.
- Net Income before distributions and contributions decreased by \$3,252,214 or 11.7%, from \$27,832,748 to \$24,580,534 due to decreased Sale of Water and Interest Income and increased Operating Expenses.
- Dividends Paid and Payable decreased by \$60,792 or .5%, from \$12,379,623 to \$12,318,831.

STATEMENT OF NET ASSETS

Total Net Assets increased by \$25,511,117 in 2003 (see Figure A-2). The largest portion of Net Assets is Utility Plant, which increased by \$42,340,839 in 2003 through capital improvements. The capital improvements were finished by eash generated from operations, draws from the Depreciation Fund and the Infrastructure Replacement Reserve, and by Contributions in Aid of Construction from developers, customers and governmental agencies. Noncurrent Assets, excluding Utility Plant, decreased by \$17,162,658 due to the draws from the Depreciation Fund and the Infrastructure Replacement Reserve. There were no deposits to the Infrastructure Replacement Reserve during 2003. Debt decreased by \$4,637,779 primarily due to principal payments on the Series 2000 and 2001 Bonds made during the year. No bond principal payments were due on the Series 2000 Bond Issue in 2000, 2001 and 2002. The tirst principal payment for the Series 2000 Bonds was in November

2003, Long-term debt is discussed in more detail in the section titled Capital Assets and Debt Administration.

FIGURE A-2 Condensed Sta d Statement of Net Assets

Carretti assets Noncurrent assets Utility plant Total assets Carrent liabilities Long-term faiblities Total not assets	Collocasca Constitution
\$ 22.549/96/ 41.456.743 630.080.084 694.687.396 23.688.861 130.288.218 \$ 540,751,317	
\$ 26,749,777 58,500,480 588,339,845 673,590,102 23,225,211 135,124,691 \$ 515,240,200	7607
\$ (4,199,808) (17,043,737) 42,340,839 21,097,294 425,650 (4,839,473) \$ 25,511,117	
(15.7%) (29.1%) 7.2% 3.1% 1.8% (3.6%) 5.0%	Percent

STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET ASSETS

Operating Recentive decreased by \$484.888 in 2003 (see Figure A-3) despite a rate increase of 3.5% effective January 1, 2003. Water sales decreased by 2.159.7 million gallons in 2003. This is equivalent to approximately twenty days of billable constitution. The decrease in operating revenues is the to decreased residential and commercial water sales during the summer months. Rainfull was mently twee as high as normal during May through September 2003 when increased water usage for arrigation usually occurs.

Expense, and I ost from Disposition of Axiets. Operation and Manuteaunce Expenses increased by \$1,708,147 due to increased winter-reduced main break costs, higher power costs from increased electric rates, additional manuteaunce in macratic acquired water systems, and implementation costs for the new Financial Information System, Depreciation Expense increased by \$982,202 due to additions to Utility Plant in Service during the year. I ost from Disposition of Operating Expenses increased by \$3,237,863 due to increases in Operation and Maintenance Expenses, Depreciation Assets increased by \$634,305 due to write-off of assets no longer in service.

Net non-operating expenses (non-operating expenses less non-operating moune) decreased by \$170.537. Non-operating expenses less non-operating moune) decreased due to lower uncollectible damage chains expenses; however, this was offset by low interest rate yields on measurems, write-off of pediminary engineering expenses for cancelled projects, lower than anticipated capitalized interest. lower rental income due to cancelled leases, and write-down of commercial accounts receivable.

Income before distributions and contributions decreased by \$3,232,214. The formula for computing the dividend is exab-lished as a covenant in the Series 1992 Bond Resolution. The dividend is calculated as sixty percent of net income after

16

deducing band principal payments and certain other items. Dividends Paid and Payable decreased by \$60,792 or .5%, from \$12,379,623 to \$12,318,831, due to the lower net income and exclusion of higher principal payments made during the year.

from customers for growth-related expansion. The level of capital contributions varies from year-to-year and is affected by the communic cycles. These types of projects are fully funded or mearly-fully funded by outside entities in advance of construction. Grants and Courtibutions in Aid of Construction are not a part of net meome eligible for distribution as a dividend, non. Grants and Courtibutions in Aid of Construction are not a part of net meome eligible for distribution as a dividend, fees and capping fees from enstonners to extend water service into unserved residences; and system development charges and from governmental agencies for water main relocations; service insallation fees from cistomers, apportionment warrant Contributions in Aid of Construction are composed of pipeline contributions from developers for water main extensions

Condensed Statement of Revenues, Expenses and Changes in Net Assets FIGURJE A-3

theome before distributions and contributions Dividends paid and payable Distributed property Contributions in aid of construction Increase in net assets Net assets, beginning of year	Operating revenue Operating expenses Operating expenses Net indon-operating expenses Net indon-operating expenses
24,580,534 (12,318,831) - 13,249,414 25,511,717 515,240,200 \$540,751,317	2003 \$ 97,687,143 68,980,817 28,796,326 4,125,792
27,832,748 (12,379,623) (879,564) (6,646,769) 31,220,330 484,019,870 \$ 515,240,200	\$ 98,172,031 65,742,954 32,429,077 4,596,329
(3,252,214) (60,792) (879,564) (3,397,355) (5,709,213) 31,220,330 8,25,511,117	Difference \$ (484,888) 3,237,863 (3,722,751) (470,537)
(11.7%) (0.5%) (100.0%) (20.4%) (18.3%) (5.5%	(0.5%) 4.9% (11.5%) (10.2%)

STATEMENT OF CASH FLOWS

Net assets, end of year

Cash from Operating Activities decreased by \$1,301,410 (see Figure A-4) due to increased operating expenses and miscellaneous receivables. Cash from Capital and Related Financing inventories and decreased operating revenues and miscellaneous receivables. Cash from Lapital and Related Financing Activities decreased by \$1,886,330 due to decreased contributions in aid of construction and adjustition and construction of unifier plant. Cash from Investing Activities decreased by \$1,403,157 due to reduced interest meanic. The net change in cash and temporary investments was (\$2.746.971) and was consistent with Management's expectations

FIGURE A-4 ent of Cash Flows

	100	2002	Difference	
Cale from one attlig activities	\$ 18.826,486	\$ 50,157,896	s (1.331,410)	(2,7%)
Cash from capital and related	(69,292,281)	(67.405.951)	(1,886,330)	(2.8%)
financing activities	17.718.824	19,121,981	(1,403,157)	(7.5)
Change in cash and temporary	(2,746,971)	1,873,926	(4,620,897)	(246.6%)
Investments	1			Ser Or
Cash and temporary investments. beginning of year	6,627,144	4,753,218	1,8/3,920	
Cash and remnorary investments.	2 1 100 173	s 6.627.144	\$ (2,746,971)	(41.5%)

CAPITAL ASSETS

identifies anticipated capital expenditures for a total of 20 years. The Company's current facilities plan covers the years from 2002 through 2021. The Company expects to invest 8327.248.234 in capital improvements during 2004-2008. The key 2002 through 2021. The Company expects to invest 8327.248.234 in capital improvements during 2004-2008. The key 2002 through 2021. The Company expects for 2004 are construction of an additional treatment barrier, renewal of buried infrastructure, renewation of water treatment plant facilities, improvements to storage and boosted pressure systems, investments in information of water treatment plant facilities, improvements to storage and boosted pressure systems, investments in information of water treatment plant facilities. The Company uses a twe-year Capital Improvements Program (CIP) that is updated annually, Development of the CIP is based on the Company's current facilities plan and recommendations from the annual inspection of facilities. The CIP also based on the Company's current facilities plan and recommendations from the annual inspection of facilities. The CIP also technology architecture, and transmission and distribution system improvements.

DEBT ADMINISTRATION

At December 31,2003, the Company had \$77,510,000 principal outstanding for the Series 2000 Honds and \$51,230,000 principal outstanding for the Series 2001 Bonds, for a total of \$128,740,000. The aggregate net debt service for 2003 principal outstanding for the Series 2000 Bonds and an increased band principal payments for the Series 2000 Bonds and an increased bond principal payment for the Series 2001 Bonds. As shown in Figure A-5, the debt service coverage of 2,77 times in 2003 is favorable to payment for the Series 2001 Bonds. As shown in Figure A-5, the debt service coverage of 2,77 times in 2003 is favorable to Moody's and an AAA rating from Standard & Poor's. The Series 2001 Bonds are not insured and carry an AAI rating from Moody's and an AA rating from Standard & Poor's. The Company's deby tamig a among the very highest in the United Moody's and an AA rating from Standard & Poor's. The Company's deby tamig a monig the very highest in the United Moody's and an AAA rating from Standard & Poor's. The Company's deby tamig among the very highest in the United Moody's and an AAA rating from Standard & Poor's. The Company's deby tamig are not management for 2004. the statutory and bond resolution limits of 1.3 times. The Series 2000 Bonds are insured and carry an AAA rating from

18

FIGURE A-5
Debt Service Coverage

Current aggregate net debt Service Income available for debt service \$ 30,588,609 \$ 10,971,400 \$ 33,184,600 \$ 9,951,400 \$ 9,953,33 \$ (2.595,991) \$ 1,020,000 (0.54)

ECONOMIC FACTORS AND NEXT YEAR'S BUDGETS AND RATES

to address uncreased employee labor and benefits, electric power, Hability matrance, and water treatment chemicals expenses. Water rates will be increased for retail water service by 4.0% for water service on and after January 1.2004, Approximately Water rates water rate increase was needed to replace the electrosed increment income due to record low interest rates. 1.4% of the water rate increased was needed to replace the electrosed increment income due to record low interest rates. Water rates will be increased for wholesile water service by 10.6% efficience May 1.2004. This is the first increase in wholest tions. Operation and maintenance expenses in 2004 are budgered to increase by \$2,151,500 or 4.9% from the 2003 Budget Water sales in 2004 are not expected to increase over the 2003 Budger due to lagging local and national economic condi-

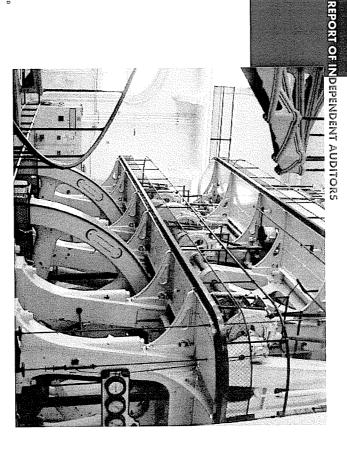
sale water rates since 1994.

nons and normal weather conditions. If the water sales continue to decrease in 2004, Management believes that an additional interim mercase in water rates may be needed to offset reduced sales. During the fourth quarter of 2003, Management all interim mercase in water rates may be needed to offset reduced sales. During the fourth quarter of planued cost reductions and provide additional flexibility in responsing to future timatest challenges while continuing to be a high quality service provider that is focused on customer sansfection and provide a quality of work life for our employees. Operations and Manueranice Non-Labor Expense, and Operations and Manueranice Labor Expense. A key element of the cost reduction initiative was an early retirement incentive program, Management believes that it will be able to achieve the cost reduction initiative was an early retirement incentive program. began a major cost reduction infinitive, targeting three areas to reduce costs by \$2,000,000 in 2004; Depreciation Expense, Management believes that the 2004 Budget adequately addresses all recenne requirements, pending stable economic

CONTACTING THE COMPANY'S FINANCIAL MANAGEMENT

tions about this report or need additional financial information, contact the Treasurers Office at Louisville Water Company overview of the Company's imances and to show the Company's accountability for the money it receives. If you have ques-This thancal report is designed to provide our citizens, entepayers, customers, creditors and stockhelder with a general

550 South Third Street, Louisville, KY, 40202.



Louisville, Kentucky l omseille Water Company Board of Water Works

We have audited the accompanying consolidated statements of net assets of Toursville Water Company as of December 31, 2003 and 2002, and the related statements of revenues, expenses and changes in net assets and cash flows for the years then ended. These consolidated manical statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these consolidated manical statements based on our andits.

amounts and disclosures in the consolidated financial statements. An audit also includes assisting the accounting principles used and significant commaes made by management, as well as evaluating the overall financial statement presentation. We take Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the consolidated transical statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the We conducted our audits in accordance with auditing standards generally accepted in the United States of America believe that our audits provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the imancial position of Louiscille Water Company as of December 31, 2003 and 2002, and the results of its operations and its cash flows for the years then ended, in conformity with accounting principles generally accepted in the United States of America.

Our andit was performed for the purpose of forming an opinion on the base consolidated financial statements of Louisville Water Company taken as a whole. The data contained on pages 41 through 46 is presented for purposes of additional analysis and is not a required part of the base consolidated financial statements. Such information has been subjected total stated, in all material respects, in relation to the basic consolidated financial statements taken as a whole, to the auditing procedures applied in the audit of the basic consolidated financial statements and, in our opinion, is fairly

financial statements but is supplementary information required by the Governmental Accounting Standards Board. We have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we did not addit the information and express no opinion on it. The Management's Discussion and Analysis (MD&A) on pages 14 through 20 is not a required part of the consolidated

Come likely on of bones & bec Crowe Chizek and Company H.C.

Louisville, Kennicky February 12, 2004

Total assets

CONSOLIDATED STATEMENTS OF NET ASSETS

December
2
2003
princ
2002

	2003	2002
ASSETS		
Current assets	s 3 880 173	5 6,627,144
Cash and temporary investments		
Accounts receivable, net of allowance:	3 702 108	4.000.285
Water	25.11.70	5,652,228
Sewer (contra)	907.114	2,909,623
Other	155,882	118,921
Contracts receivable, current portion	5,048,543	4,280,110
Materials and supplies	158,511	614,756
Bond Service Account - Series 2001	483,571	445,513
Bond Service Account - Series 2000	511,789	1,367,161
KT WD Debt Discharge Fund	670,605	656,881
Prepaid expenses	68,448	77.155
Total current assets	22.549,969	.0,/49,///
Noncurrent assets	104,581	105,121
Non-utility property	3,222,550	3,868,122
Contracts receivable	3,059,858	3,059,858
Bond Reserve Account	25,162,372	39,674,829
Depreciation Fund	216,010	5,453,412
Infrastructure Replacement reserve i mas	906,367	22,817
Apportionment Walfillt Reserve	2,871,629	324,863
System Development Charge reserve	1,640,143	1,640,143
U.S. IYOSUIY SORE MIN EDGAR CROSCHIMICEN COMP	509,670	234,141
Charles Witten Barrery	171,725	,
Shepherdsville water reserve	1,564,943	1,778,344
Retirement plan past service coso, nev	971,381	1,001,692
Unamortized debt discount and expense	974,096	1,146,235
Preliminary engineering charges	814.18	190,903
Other deferred charges	630,680,684	588,339,845
Utility Plant, Bet	672,137,427	50£ (1) 8 21 2
MATERIAL MONEY		0.50.040.040

	21 (20 8/1	HBHE3HC TOSCING
1,417,113	824,544	
		Assemed vacation and sick leave
2,492,786	2,373,673	Accrued payron
	275,938	COMPared bulleting assessment to the
1,755,267	934,519	Conserve macalalas personasses percentage
357.886		Accilled interest (w) mac
937,660	924,807	Bonds and notes payane, current protection
5,719,268	6.161,489	TAX CORRECTIONS Individue
234,680	245,962	Clistomer delions
2.340,174	3,420,039	Customer acomices, enterior is animals.
34,812	23,271	Sewer contents (contra)
6,265,040	7,346,619	Accounts (assert)
s i.670,523	1,120,200	Current liabilities
		LIABILITUS

S 540,751,317 S 515,240,200	NET ASSETS Invested in capital assets, not of related debt Restricted, expendable Universities	Total liabilities	Join John-feam pupilities Bouled Shakes Bouled Shakes	Long-term liabilities Chstomer advances for construction Chstomer advances for construction
\$ 540,751,317	5(0),859,195 35,991,648 3,900,474	153,936,079	130.285.218	6,625,218 123,660,000
s 515,240,200	453,880,577 52,837,493 8,522,130	158,349,902	135,124,691	6,384,691 128,740,000

Total net assets

CONSOLIDATED STATEMENTS OF REVENUES, EXPENSES AND CHANGES IN NET ASSETS Years ended December 31, 2003 and 2002

The state of the s	2(0)	C 08 170 131
Ореганиц гечениез	s 97,687,143	\$ 96,172,030
Operating expenses	44 076 070	42,367,923
Operation and maintenance expenses	15.535.467	14,553,175
Depreciation	(39,283)	(133,958)
Amortization	7 084 200	8,165,765
Taxes and water service provided in lieu of taxes	1,424,354	790,049
Loss from sale and salvage of refred assets	718.080.86	65,742,954
Total operating expenses	The second section of the second section of the second section of the second section s	
Net operating revenue	28,706,326	32,429,077
Non-operating income (expense)	705 115 1	1,880,024
Interest meome	(154.798)	(744,066
Other expense		
HIGHER CYNCHEC	(5,202,201)	(5.732.287)
Net non-operating expense	(4,122,134)	
Income before distributions and contributions	24,580,534	27,832,748
	1	(879,564)
Distributed property	(12,318,831)	(12,379,623)
Contributions at aid of construction	13,249,414	10,010,000
A CONTRACTOR OF THE PROPERTY O	25,511,117	31,220,330
HKIGHM III MEE BAANA	515,240,200	484,019,870
Net assets, beginning of year	\$ 5.10 751 317	\$ 515,240,200

CONSOLIDATED STATEMENTS OF CASH FLOWS Years ended December 31, 2003 and 2002

Cash flows from operating activities	201 181 361	\$ 90 041 237
Cash received from customers	(183) 2012	(11.831.198)
Cash paid to suppliers and others	(27.017.394)	(28,052,143)
Cash paid to employees for services Net cash from operating activaties	48,826,486	50,157,896
Cash days from capital and related financing activities		(27.01.0.18)
Acquisition and construction of utility plant	(60,415,00)	490,000
Debr issued	111.(4,0,0)	16,646,769
Contributions in aid of construction	113.061	787,018
Customer advances for construction	(184,075)	(428.850)
Refunds of customer advances for construction	172,139	806,038
Preliminary engineering charges	(4,637,779)	(4,828,234)
Principal paid	(5.215,054)	(5,676,176)
Interest paid	(12.676.717)	(12,498,831)
Dividends paid	540	263
Non-ntility property realication Net each from capital and related financing activities	(69,292,281)	(67,405,951)
Cash flows from investing activities	15 872.289	13,319,148
Reserved funds	973,556	2,751,792
Restricted funds	608,611	1.118.522
Contracts	(820 748)	566,793
Contracts, retainage percentage	1,239,914	2.109.792
Interest received	(154,798)	(744,066)
Other non-operating expense	17.718.824	19,121,981
Net cash from investing activities		
Net change in eash and temporary investments	\$ (2,746,971)	s 1,873,926
and the state of t	6.627.144	4.753.218
Cisil did (curporar) bayessussess	s 3,880,173	\$ 6,627,144

CONSOLIDATED STATEMENTS OF CASH FLOWS

Years ended December 31, 2003 and 2002

2003

7007

\$ 50,157,896	\$ 48.826.486 \$ 50.	
		Total adjustments
17,728,819	20,120,160	INSURINCE RESERVE
(56,108)	(592.771)	Accrued payroll
(202,510)	275,938	Accrued execution and sick fearer
810716	(119,113)	Tax collections payable
(42.357)	11,282	Customer deposits
(232,250)	1,079,865	Accounts payable, sewer collections
(776.484)	1,081,579	Accounts payable
637,613	(550,323)	Other deferred charges
693,068	109,485	Prepaid expenses
1/6/69	(13.724)	Materials and supplies
605,485	(768.433)	Accounts receivable
378,609	1.289.692	(Increase) decrease in each due to changes in assets and habilities
		Loss from sale and salvage of retired assets
790,049	1,121,151	Amortization of retirement plan past service costs
213,401	213,401	Amortization
(133,958)	(39,283)	Depreciation
15.780,272	16,718,211	Adjustments to reconcile net operating revenue to net cash from operating activities:
		Net operating revenue
S 32,429,077	s 28,706,326	Reconciliation of the operating activities

NOTE 1 - SIGNIFICANT ACCOUNTING POLICIES

<u>Description of the Business</u>: Jourselle Water Company ("Company") is a provider of water and related services to rest-dential, commercial, industrial, trie and wholesale consumers in Jefferson, Bullit and Oldham Countres. The Company is wholly owned by the City of Louisville and therefore follows Governmental Accounting Standards.

Base of Presentation: The accompanying consolidated inancial statements have been prepared in accordance with accounting principles generally accepted in the United States of America as prescribed by the Governmental Accounting Standards Board (GASB). The consolidated inancial statements include the accounts of Louisville Water Company and Standards Board (GASB). The consolidated inancial statements method the accounting, Under the accrual base of Gashen Utilities (see Note 12) and have been prepared on the accrual base of accounting, Under the accrual base of Economy and Company reports as a Business Type Actiony (BFA). BFAs are those activities that are financed in whole or in part by fees Company reports as a Business Type Actiony (BFA). BFAs are those activities that are financed in whole or in part by fees Company reports as a Business Type Actiony (BFA).

The Company classifies resources for accounting and reporting purposes into the following net user categories:

- Invested in capital assets, net of related debt: Capital assets, net of accumulated depreciation and outstanding principal balances of debt artibusable to the acquisition, construction or improvement of those assets.
- Restricted:
- Nonexpondable. Net assets subjected to externally imposed supulations that they be maintained permanently by the

actions of the Company pursuant to those supulmons or that expire by the passage of time. Expendable. Net assets whose use by the Company is subject to externally imposed stipulations that can be fulfilled by

- Unrestricted: Net assets whose use by the Company is not subject to extertally imposed stipulations. Unrestricted net
 assets may be designated for specific purposes by action of management or the Board of Water Works or may otherwise
 be limited by commettual agreements with outside parties.
- Method of Accounting: The Company's accounting policies conform to accounting principles generally accepted in the United States of America for water utilities. Although the Company is not subject to regulation, the accounts are maintained United States of America for water mystem of accounts prescribed by the National Association of Regulatory Utility in accordance with the uniform system of accounts prescribed by the National Association of Regulatory Utility in accordances, except with respect to the treatment of igains and bosse from the retrement or disposition of fixed assets. The Company recognizes gain or loss, including cost of removal, upon the retrement or disposition of fixed assets rather. The Company recognizes gain or loss, including cost of removal, upon the retrement or disposition of fixed assets rather. The Company recognizes gain or loss, including cost of removal, upon the retrement or disposition of fixed assets.



Estimates in the Consolidated Financial Statements: The preparation of consolidated financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

<u>Utility Plant</u>: Utility plant is stated at cost of acquisition or construction, including certain indirect costs. The Company applies the straight-line method of depreciation to the estimated useful lives of the various classes of depreciable property. The estimated useful lives of some significant asset categories are as follows:

 Buildings
 50 to 100 years

 Pipelines
 65 to 100 years

 Fire hydrants
 50 years

 Services
 40 years

 Meters
 15 years

 Equipment
 5 to 10 years

 Trucks and auros
 5 years

Depreciation expense for 2003 was \$16,718,241 of which \$1,182,744 was allocated to other operating expenses. Depreciation expense for 2002 was \$15,780,272 of which \$1,227,097 was affocated to other operating expenses.

<u>Capitalized Interest</u>: The Company follows the practice of capitalizing interest during construction on the capital projects paid with the proceeds of bond issues, Interest in the amount of \$1,358,720 and \$1,054,894 was capitalized during 2003 and 2002, respectively.

Revenue: Revenue is recognized in the period in which billings are rendered to consumers. The Company does not accrue revenue for water delivered but not billed.

Allowance for Doubtful Accounts: The allowance for doubtful accounts is established based on historical collection experience and a review of the current status of existing receivables.

Materials and Supplies: Materials and supplies inventories are stated at the lower of average cost or market,

Statements of Cash Flows: For purposes of the statements of cash flows, the Company considers all highly liquid investments purchased with a maturity of three months or less to be temporary myestments.

Accrued Vacation and Sick Leave: Employees' vested and accumulated vacation and sick leave are recorded as liabilities in the consolidated financial statements. Accrued vacation and sick leave was \$2,373,673 at December 31, 2003, and \$2,492,786 at December 31, 2002.

<u>Customer Deposits:</u> In 2002, the Company acquired Goshen Utilities, which required a security deposit for new customer accounts. The Company retained the policy for the Goshen customers and pays 6% interest on all deposits held for one year. Total security deposits at December 31, 2003, and 2002 were \$102,631 and \$107.895, respectively. Customer deposits are included as current liabilities on the statement of net assets,

<u>Customer Advances for Construction</u>: The Company requires customers to make a deposit for the cost of construction of pipelines and special services. Advances are refundable, within certain time limits up to twenty years, under the terms of the parameters.

The customer advance accounts reflect the liability for probable refunds of these construction advances. The amount estimated to be payable within the next fiscal year is shown as a current liability. Once the refund period has expired, any balance is transferred to net assets as a contribution in a find of construction.

Investment, Securities; Investments are reported at fair value with gams and losses included in the statements of revenues, expenses and changes in net assets, Gams or losses on dispositions are determined using the specific identification method.

<u>Union Employees</u>: The Company has numerous employees who are covered by a collective bargaining agreement. At December 31, 2003, 45% of the Company's employees were covered by a collective bargaining agreement. The existing agreement was renegotiated in 2001 and expires on laminary 31, 2006.

Taxes: The Company, by virtue of its ownership by the City of Lonsville, is exempt from taxation by federal, state and local taxing authorities. However, the Company is liable for certain other taxes and provides water and fire services in lieu of taxes to the City of Lonsville. Tax expense, which includes water and fire services in lieu of taxes for December 31, 2003 and 2002, was \$7.984.209 and \$8,165,765, respectively:

<u>Reclassification:</u> Certain reclassifications have been made to the 2002 consolidated financial statements to conform to the classifications used in 2003.

NOTE 2 - 2001 BOND ISSUE RESOLUTION FUNDS

Bond Reserve Account: The Master Bond Resolution requires that a bond reserve account be established at one-half of the highest future annual maximum aggregate net bond service of \$6,119,715 to be paid in 2014. The fund is to be used to

pay manuring bonds and interest in the event funds in the Bond Service Account are not sufficient. Otherwise, funds may pay manuring bonds and increase in the bond issue to paid in full. However, the present carried on investments may be transferred to the Bond Service Account. The reserve is invested in U.S. Treasury Bonds and is shown at fair value.

Deposition Fund: The Master Band Resolution requires the Company to make monthly deposits of an amount equal to me-ewelfth of an amount not less than the annual depercution charges into a depreciation fund. The balance methods invested in come carried and the gain out side of property and is available to fund capital improvements to the water system. The car income carried in a money market account, med means obligations, and a sweep account, which are stated at fair value, find is measted in a money market account, med means obligations, and a sweep account, which are stated at fair value. This fund and the funding requirements are also included in the 2000 bond issue (see Note 3).

Infrastructure Replacement Reserve Fund: The Master Bond Resolution was revised to provide for the creation and

finding in 1993 of the Infrastructure Replacement Reserve Fund to support the infrastructure main replacement and rehabilization projects, Budgeted finding was \$2,855,000 and \$2,520,000 for 2003 and 2002, respectively. There were no deposits to the fund in 2003. The balance at December 31 is stated at fair value and represents the remaining funds and deposits to the fund in 2003. The balance at December 31 is stated at fair value and represents the remaining funds and uncrest earned on momes invested in a sweep account.

U.S.Treasury. State and I ocal Government Fund: The Series 2 Note Reserve was established in the amount of \$1,440,400 pursuant to the Master Bond Resolution. The note was paid in August 1993 and the exerve amount was transferred to the Company and was deposited in the U.S. Treasury State and Local Government Fund. The excess funds from the 2001 Bond Refunding were deposited in this fund. The fund is invested in U.S. Treasury bonds and is shown at fair the 2001 Bond Refunding were deposited in this fund. The fund is invested in U.S. Treasury bonds and is shown at fair

<u>Bond Service Accounts</u>: Except to the extent that the interest and principal are to be paid from other available sources, the Company is required to depose mountage, uso the 'trusce's Bond Service Account, one-such of the amount of the next succeeding interest payment on the 2001 Bonds outstanding and one-excelling therest payment on the 2001 Bonds outstanding and one-excelling the ext maturing principal of those bonds. The account is invessed in a money market final and commercial paper, which are stated at fair value.

NOTE 3 - 2000 BOND ISSUE RESOLUTION FUNDS

Hand Reserve Account: The resolution authorizing the Bond Issue of 2000 requires that a bond reserve account be established at one-half of the highest future annual maximum agergate net bond service. As an alternative, the Resolution problem on elaboration of an insurance policy, surely bond or other comparable securise must be Reserve Account in an anount vides for deposit of an insurance policy, surely bond or other comparable securism not the Reserve Account in an anount of the surfacent to meet the bond reserve requirement. The Company maticans in instructe policy to meet this requirement. The sufficient to meet the bond reserve requirement. The company maticans in the Bond Service Account are not sufficient fund is to be used to pay maturing bonds and interest in the event funds in the Bond Service Account are not sufficient.

30

Depreciation Fund: The Series 2000 Bond Recolution authorizing the Bond Issue of 2000 requires the Company to mannam the depreciation fund in the same manner as required for the 2001 series (refunding 1992) bond issue (see

<u>Bond Service Accounts</u>: For the Series 2000 Bond Resolution, except to the estent that the interest and principal are to be paid from other available sources, the Company is required to deposit monthly, into the Tristee's Bond Service Account, be paid from other available sources, the Company is required to deposit monthly, into the Tristee's Bond Service Account, one-sixth of the amount of the nest succeeding interest payment on the 2000 Bonds outstanding and degenous with the one-sixth of the nest maturing principal of those bonds. The modellith month preceding the trist guaranty of any bonds) one-twelfith of the nest maturing principal of those bonds. The modellith month preceding the trist guaranty of any bonds) one-twelfith of the nest maturing principal. account is invested permarily in U.S.Treasury Notes and commercial paper, which are stated at fair value

Operation Fund: Per the Series 2000 Bond Resolution, each mouth the Company shall after making required payments to the Bond Service Account, the Bond Reserve Account, and the Depreciation Fund, withdraw from the Revenue Fund and deposit with a Depository in the name of the Company to the credit of the Operation Fund the balance remaining in the resolution.

be free from the lien of the Resolution. Payments shall be made by the Board and the Company within 15 days following each ince-year computation period for the calculation of excess rebareable arbitrage under the Code. The Board and the Company have coverained to rebate excess earnings to the United States in accordance with law. There were no deposits Company have coverained to rebate excess earnings to the United States in accordance with law. There were no deposits company have coverained to rebate excess earnings to the United States in accordance with law. There were no deposits company have a coverained to this fund during 2002 or 2003. Revenue Fund. The fund is included in cash and temporary investments Rebute Fund: The Rebute Fund is created by the Series 2000 Bond Recolution. Monies credited to the Rebute Fund shall

NOTE 4 - EXTENSION OF WATER SERVICE IN JEFFERSON COUNTY

The Company is implementing a plan to extend water service to inserved residences in Jefferson County. The planted extension of water service will cost approximately \$54 million and will be funded by a combination of customer, government, and Company funds, summarized as follows:

deposited in the Apportionment Warrant Reserve account. New customers in the excension area must pay an "apportionment warrant" fee, its supplement these customer momes, Jefferson Country made commonnents to find a total of nonlinear warrant" fee, its supplement these customer promes, Jefferson Country made commonnents to find a total of the marriant feet of the warrant project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. Disbursements from this account can only 56 million of the cost of the warr service extension project through 2,003. be used to pay for the cost of construction of water main extensions in the designated area. The account is uncosed in a sweep account, which is stated at this value. Apportunament Warrint Reserve: Monies from the County and from new customers in the extension area are

32

System Development Charge Reserve; A System Development Charge Reserve has been established to manice growth-related expansion in the apportronment warrant extension area and is assessed for new service connections other than initial connections. The collections are deposited to the System Development Charge Reserve account and dishursements from this account can only be used to pay for growth-related expansion. The account is invested in a sweep account, which is stated at fair value.

Company, Monies: The Company has budgeted a total of \$17 million of Company funds to pay for the transmission component, or "backbone grid", of the extension program.

NOTE 5 - CASH AND INVESTMENTS

At December 31, 2003 and 2002, the carrying value of the Company's cash and temporary investments was \$3,880,173 and \$6,627,144, respectively. The bank balance, including temporary investments, was \$3,462,651 and \$6,470,215, respectively, which were collateralized by U.S. Government Agency securities.

The Company's investments, including certificates of deposit, as of December 31, 2003 and 2002, are classified as to credit risk by the three categories described below:

Cangary 1:

Insured or registered, with securities held by the Company or its agent in the Company's name.

Category 2:

Uninsured or unregistered, with securities held by the counterparty's trust department or agent in the Company's name.

company).

Unusured and unregistered, with securities held by the counterparts; or by its trist department or agency, but not in the Company's name.

All of the Company's investments are classified as Category 1 at December 31, 2003 and 2002.

The differences between cost and fair value are not material. The fair value of investment securities at December 31, 2003 and 2002, are as follows:

	Repurchase agreements 6,797,535 4,376,191	Money market investments	Certificates of deposit	U.S. Government obligations \$ 20,700,001 \$ 17,659,769		
819 100 51 5	6,797,535	8,341,112	100,000	\$ 20,700,001	2003	
\$ 52.837.493	4,376,191	30,701,533	100,000	\$ 17,659,769	2002	

At December 31, 2003 and 2002, no investment securities were pledged.

NOTE 6 - UTILITY PLANT, NET

The following is a schedule of utility plant for the year ended December 31,2003:

	Вединиц			Ending
	Balance	Additions	Reductions	Balance
Capital assets not being depreciated:				
Land	\$ 5,689,588	S 268,926	s (150,094)	\$ 5,808,420
CARRETTAIN III DENTES	47,291,394	61,136,458	(44.573,802)	63,854,050
Total capital assets not being depreciated	52,980,982	61,405,384	(44.723.896)	69,662,470
Other capital assets:				
Building	68.544.116	2,181,810	(1.179.660)	69,546,266
Machinery and communent	32,058,079	1,944,045	(1.739.334)	32,262,790
Infragructure	644,297,412	41,643,260	(11,446,783)	674,493,889
Total other capital assets at historical cost	744,899,607	45,769,115	(14,365,777)	776,302,945
Less accumulated depreciation for:				
Buildings	s (26,259,446)	\$ (1,409,119)	\$ 1,111,297	\$ (26,557,268)
Machinery and equipment	(19,084,116)	(3.091.861)	1,684,670	(20,491,307)
hitastructure	(164,197,182)	(12,217,231)	8.178.257	(168,236,156)
Total accumulated deprecuation	(209,540,744)	(16,718,211)	10,974,224	(215,284,731)
Other capital assets, net	535,358,863	29,050,904	(3.391.553)	561,018,214
Capital assets, net	S 588,339,845	\$ 90,456,288	\$ (48.115.449)	\$ 630,680,684

The following is a schedule of utility plant for the year ended December 31, 2002:

	Beginning	Additions	Reductions	Ending Balance
Capital assets not being depreciated:				
Land	\$ 5,332,102	\$ 357,486	S	\$ 5,689,588
Construction in progress	49,682,614	66,872,227	(69,263,447)	47.291.394
Total capital assets not being depreciated	55,014,716	67,229,713	(69,263,447)	52,980,982
Other capital assets:				
Buildings	67,630,397	3,399,144	(2, 485, 425)	68,544,116
Machinery and component	30,932,050	3,017,817	(1.891.788)	32,058,079
Infrastructure	586,282,019	59,840,561	(1,825,168)	644,297,412
foral other capital assets at historical cost	684,844.466	66,257,522	(6,202,381)	744,899,607
Less accumulated depreciation for:				
Buildings	(26,464,005)	(1.052.369)	1,256,928	(26,259,446)
Machinery and equipment	(18,448,020)	(2,092,810)	1,456,714	(11,180,01)
Infrastructure	(151.985.112)	(12,635,093)	423,023	(164, 197, 182)
Total accumulated depreciation	(196,897,137)	(15,780,272)	3,136,665	(209,540,744)
Other capital assets, net	487,947,329	50,477,250	(3.065.716)	535,358,863
Control resort met	\$ 542,962,045	\$ 117,706,963	\$ (72,329,163)	8 588,339,845

NOTE 7 - LONG-TERM LIABILITIES

Long-term liabilities at December 31, 2003, are summarized as follows:

	Cir	
Total long-term liabilities \$ 140,878,771 \$ 413,061 \$ 4,821,854 \$ 136,469,978 \$ 6,184,760 \$ 130,285,218	Bonds payable \$ 1,34,459,268 \$ - \$ 4,637,779 Customer advances for construction 6,419,503 413,061 184,075	AND THE THE TAXABLE TO SELECT THE TAXABLE THE TAXABLE THE TAXABLE THE TAXABLE THE TAXABLE THE TAXABLE THE TAXA
\$ 140,878,771	\$ 134,459,268 6,419,503	Beginning Balance
\$ 413,061	\$ 413,061	Additions
S 4,821,854	\$ 4,637,779 184,075	Reductions
\$ 136,469,978	\$ 129,821,489 \$ 6,161,49 6,648,489 23.2	Bulance
\$ 6.184.760	\$ 6,161,489 23,271	Portion
\$ 130,285,218	\$ 123,660,000 6,625,218	Portion

Long-term liabilities at December 31, 2002, are summarized as follows:

Total long-term liabilities \$ 144.858.837 \$ 1.277.018 \$ 5.257.084 \$ 140.878.771 \$ 5.754.080 \$ 135.124.691	Heginning Heginning Hestings Heginning Hestings Heginning He	Total transfer or the state of
s 144,858,837	Beginning Balance \$ 138,797,502 raction 6,061,335	
\$ 1,277,018	· ·	
\$ 5,257,084	Additions Reductions 490,000 \$ 4,828,234 787,018 428,850	
\$ 140,878,771	Ending Baburev \$ 134,459,268 \$ 6,419,503	
\$ 5.754.080	Fortion 5,719,268 34,812	
\$ 135,124,691	Noncurrent Portion \$ 128,740,000 6,384,691	

All honds are subject to optional redemption provisions

less current portion

The Water System Revenue Bond resolutions contain a rare covernant requiring that the schedule of rates and charges, and the rites and regulations for water services will not be revised so as to result in a decrease of revenues, Future adjustments to water rates and charges are required as necessary so that annual net revenues will not be loss than 130% of the total annual bond debt service requirements for the their outstanding bonds.

2002, respectively.

36

(A) Funds are being held in excrew to pay off this debt so it is classified as current

Thereafter \$ 129.821.489 \$ 70.282.785	2008	2007	2006	2005	2004	\vec{k}df	Maturities of long-term debt are as follows:
\$ 129,821,489	98.255,000	6,800,000	6,495,000	6.210,000	5,900,000	5 6.161.489	Principal
\$ 70.282.785	41,353,921		5.514.997	5,795,497	6.061,809	s 6,334,927	Interest
\$ 200,100,200	139,000,721	12,020,021	12,009,397	12,005,497	11.961,307	\$ 12,496,416	Total

The Company is required by band resolution to pay a dividend to the City of Lunsville, the sole stockholder. The dividend is calculated in accordance with the provisions of the resolution and paid quarterly based on budgeted income. The required annual dividend is say percent out the Company's meonic before distributions and contributions with certain adjustments and exclusions. The dividend computed under these provisions was \$11,251,319 for 2003 and \$12,379,623 for 2002. A settlement based on actual income is made after year-end.

NOTE 9 - DEFERRED COMPENSATION PLANS

The Company offers is employees a deferred compensation plan created in accordance with Internal Revenue Code Section 457. The plan permits participating employees to defer a portion of their salary until finture years. An employee may Section 457. The plan permits participating employees to defer a portion of their salary until finture years. An employeer is less, to the contribute up to a maximum of 25 percease of this or their adjusted genss compensation or \$12.000; whichever is less, to the contribute of compensation is not exceeded by the Company; The Company contributes \$0.25 for every \$1.00 of an employ-Plan assets and fabilities are not recorded by the Company; Contributes \$0.25 for every \$1.00 of an employ-ey's contribution up to \$1.500 (\$375 maximum Company contribution of the Plan by ey's contribution up to \$1.500 (\$375 maximum Company contribution) of the Plan Plan Section of the sears ended December 31, 2003 and the Company; and charged to expense was approximately \$86,000 and \$91,000 for the wears ended December 31, 2003 and 200 sections.

The Company has a defined contribution plan covering substantially all employees of the Company. An eligible employee can countribute up to an annual maximum of 25 percent of his or her adjusted gross compensation or \$12,000, whichever is less, to the plan. The Company contributes \$0.25 for every \$1,00 of an employee's countribution (\$375 maximum Company contribution) to the plan. The amount countributed to the plan by the Company and charged to expense for the years ended December 31, 2003 and 2002 was approximately \$23,000.

NOTE 10 - PENSION PLAN

All full-time employees of the Company participate in the County Employee Rettrement System (CERS) which is a costsharing multiple-employer defined benefit retirement plan administered by Kentucky Rettrement Systems, an agency of the Commonwealth of Kentucky.

Normal retrement is at age 65 with at least 48 months of service. This entitles an employee to a basic benefit of 2.2% of final compensation multiplied by wears of service. Final compensation is the employees average sharp for the highest tive plan years. A reduced early retrement benefit is available from a gue 55 to 64 with 60 months of service, at least 20 of which are current, or at any age after 28 years of service. CERS also provides death, disability, optional joint and survivorship, and certain health care benefits. Eligibility and benefits are established by state statute.

Eligible employees are required by state statute to contribute 5% of their salary to the Plan. The Company is required by the same statute to contribute the remaining amounts necessary to pay benefits when the . The Company's actuarably determined contribution rate was 6.41% effective July 1, 2001 through June 2002 and 7,34% effective July 1, 2003. The 2003 and 2002, participating employees contributed 5% of creditable compensation to CERS totaling \$1,391,160 and \$1,293,074, respectively. Employer contribution rates are intended to find the normal cost on a current basis plus an amount equal to the amortization of infiliable past service costs over thirty years. The Company contributed \$2,092,949 and \$1,648,628 for 2003 and 2002, respectively. The Company's total payroll was \$28,133,944 and \$25,759,504 for 2003 and 2002, respectively.

Vesting in a retrement benefit begins immediately upon entry uno the System. The participant has a fully vested interest after the completion of sixty months of service, 12 of which are current service.

38

The "pension benefit obligation" is a standardized disclosure measure of the present value of pension benefits, adjusted for the effects of projected salary increases and step-rate benefits, estimated to be parable in the future as a result of employee service to date. The measure, which is the actuarial present value of tredited properted benefits, is mended to help users assess the CHRX5 funding status on a going-content basis, assess progress made in accumulating sufficient asset to pay benefits when due, and make comparisons among the Public Employee Retirement Systems and employers. The CERS does not make separate measurements of assets and pension benefit obligations for individual employers.

The following table provides information on the CERS as a whole, determined through the most recent actuarial valuations:

Jane 30

Net. 8898 in excess of pension benefit oblication \$836,358,319 \$1,390,652,529	Net assets available for benents Penason benefit obligation
\$836,358,319	5,917,226,584
\$1,390,652,529	5,917,226,584 5,917,226,584 5,917,226,584 5,92,646,422

Ten year historical trend information showing the CERS's progress in accumulating sufficient assets to par benefits when due is presented in the Kennucky Remement Systems' June 30, 2003, annual financial report (which is a matter of public record).

In addition to the assets transferred from its previous plan, the Company became obligated to CHES for \$4.273.873 for treamaning infinited past service costs plus accrued interest was paid with proceeds from the 1992 Series 2 Note Payable. The related past service cost asset is builg amortized over twenty years on the straight-line method.

NOTE 11 - CONTINGENT LIABILITIES

The Company retains certain insurable risks up to a fixed maximum per claim exposure. Effective October 1, 2003, liability claims are retained up to \$1,000,000 per occurrence, with insurance coverage for any judgment or settlement of up to \$35,000,000 above that amount. The retained amount for claims prior to October 1, 2003 was \$500,000 per occurrence. Workers' compensation is self-funded up to \$350,000 per claim, with an aggregate limit of 90% of the premium that would be developed by applying the rate times the psyroll. A reserve of \$824,344 and \$1,417,115 was established at December 31, 2003 and 2002, respectively, to provide for aggregate claims incurred.

The Company is involved in litigation, which has arisen out of operations in the ordinary course of business. While it is not possible to forecast the outcome of this litigation, it is the opinion of the Company's management that it will not have a material adverse effect on the consolidated manical statements of the Company.

40

NOTE 12 - ACQUISITIONS

During 2002, the Company acquired Goshen Urilities (Goshen) and the Shepherdsville Witer System (Shepherdsville). Goshen was a suck purchase, which nook place on July 31, 2002, Goshen is being held by the Company as a wholly owned subsidiary. The Company assumed the assets and liabilities of Shepherdsville on December 31, 2002, from the City of Shepherdsville. The assets and liabilities from these acquisitions have been included in the consolidated financial statements of the Company and are not material.

SCHEDULE OF INVESTMENTS

December 31, 2003

		Maturity	Par	Fair Value
Bond Reserve Account U. S. Treasury Bonds	8.220%	11/15/13	\$ 3,059,858	\$ 3,059,858
Deprecation Fund			(AA) (AA)	000 000 r
INMA	0.98%	10//0/10	4,000,000	1,000,000
EHIMC	3.25%	01/15/04	3,000,000	3,000,000
I I I I I I I I I I I I I I I I I I I	2.125%	12/15/04	2,000,000	2,000,000
1.111.12	1 30%	12/17/04	2.000.000	2,000,000
111111111111111111111111111111111111111	3.50	05/03/04	3,000,000	3,000,000
Lederil Parili Credit Dans		10/26/61	2 000 000	2,000,000
FILLS	1.40		7 039 922	7.039.922
Coldinal Sachs	3 707	03/06/05	100,000	100,000
Certificate of Debosic	0.764%		2,022,450	2,022,450
Infrastructure Replacement Reserve Fund Sweep Account	0.764%		216,010	216,010
Apportionment Warrant Reserve Sweep Account	0,764%		906,367	906,367
System Development Charge Reserve Sweep Account	0.764%		2,871,629	2.871.629
U. S. Treasury State and Local Government Fund U. S. Treasury Bonds	8.220%	11/25/13	1.640.143	1,640,143
Bond Service Account – Series 2000 Armada Funds	1.47%		483,571	483,571

SCHEDULE OF INVESTMENTS (CONTINUED)

December 31, 2003

	KTWD Debt Discharge Fund Sweep Account 0.764%	Shephenlsville Water Reserve Sweep Account 0.764%	Ballit County Water Reserve Sweep Account Kentucky Infrastructure Deposits	Bond Service Account - Series 2001 Armarda Funds
	511.789	171,725	271.161 238,509	45854
\$ 35,991,648 \$ 35,991,648	511.789	171.725	271.161 238.509	458,514

2001 SERIES BOND ISSUE

December 31, 2003

The Water Revenue Bonds were issued by the Board of Water Works and are payable only from revenue of the Company.

Call provisions in inverse	Original amount hiterst rate Honds payable Interest payable	Marie recolution date
100% after November 15, 2010	February 13, 2001 February 13, 2001 860,300,000 1,00% to 4,70% November 15 May 15 and November 15	hile 14 1992

2000 SERIES BOND ISSUE

The Water Resenue Bonds were issued by the Board of Water Works and are payable only from revenue of the Company.

Interest payable	Bonds payable	Interest rate	Original amount	Resolution date
May 15 and November 15	November 15	5,00% to 5,50%	\$78,500,000	September 1, 2000

Sinking Fund installments for 2022 and 2024 maturity bonds:

	2022	2021	Year	Novem
60 COE (100)	4.975.000	\$4,710,000	Amount	November 15, 2022
	2024	2023	Year	Nover
\$10.815.000	5.555,000	\$ 5,260,000	Amount	November 15, 2024

SCHEDULE OF OUTSTANDING BOND INDEFTEDNESS AND ANNUAL DEBT SERVICE REQUIREMENTS December 31, 2003

\$66,171,703	\$51,230,000 \$14,941,703	S51.230.000	Total 2001 Bonds
6,119,715	274,715	5,845,000	2014
6,095,365	525,365	5,570,000	2013
6,069,090	764,090	5,305,000	2012
6,046,565	991,565	5,055,000	2011
6,028,465	1,208,465	4,820,000	2010
6,005,015	1,415,015	4,590,000	2009
5,992,115	1,612,115	4,380,000	2008
5.974.978	1.789.978	4,185,000	2007
5.959,978	1,959,978	4,000,000	2006
5,947,540	2,122,540	3,825,000	2005
\$ 5,952,877	S 2 277 877	\$ 3,655,000	2004
			Year Ending December 31
Service	laterest	Installments	
Bond		Principal	
Appropriate	Zoo Bonds	tanz	

SCHEDULE OF OUTSTANDING BOND INDEBTEDNESS AND ANNUAL DEBT SERVICE REQUIREMENTS December 31, 2003

\$132,804,550	\$55,294,550	\$77,510,000	Taral 2000 Bonds
6,192,850	322,850	5,870,000	2025
6.169,487	614.487	5,555,000	2024
6.150,637	890,637	5,260,000	2023
6,126,825	1,151,825	4,975,000	2022
6.109.100	1,399,100	4,710,000	2021
6,093,250	1,633,250	4,460,000	2020
6,080,062	1,855,062	4,225,000	2019
6,065,062	2,065,062	4,000,000	2018
6,054,037	2,264,037	3,790,000	2017
6,042,512	2,452,512	3,590,000	2016
6,032,019	2,627,019	3,405,000	2015
6,023,769	2.788.760	3,235,000	2014
6,017,519	2.942,519	3,075,000	2013
6,019,019	3,089,019	2,930,000	2012
6,018,519	3,228,519	2,790,000	2011
6,021,519	3,361,519	2,660,000	2010
6,028,519	3,488,519	2,540,000	2009
6.029.519	3,609,519	2,420,000	2008
6,035,019	3,725,019	2,310,000	2007
6,045,519	3,835,519	2,210,000	2006
6,014,269	3,939,269	2,075,000	2005
\$ 5,435,519	\$ 4,010,519	\$ 1,425,000	2004
			Year Ending December 31
Service	Interest	Installments	
Bond		Principal	
1			

46

SCHEDULES OF OPERATION AND MAINTENANCE EXPENSES AND TAXES

Years ended December 31, 2003 and 2002

The state of the s	The state of the s	
CITEMENT CONTRACTOR OF THE PROPERTY OF THE PRO		
Punnuc	\$ 6,193,995	\$ 4,448,788
With the property of the second of the secon	4.936.423	6.482.92
STORES CONTRACTOR		
Transmission and distribution	11,228,607	11,594,13
Customer accounts expenses	7,120,705	7.421.79
Administrative and general expenses	13,858,740	12,446,022
Operation expenses under (over) applied	737,600	(25.738
Total operation and maintenance expenses \$41,076,070 \$42,367,923	\$44,076,070	\$42,367,923

TAXES

Total taxes \$ 7.984,200	Payroll taxes allocated	State unemployment taxes	Social security taxes	Water and tire services in lieu of taxes	
\$ 7.984.200	(1.975,668)	37,599	1,975,668	\$ 7,946,610	
\$ 8,165,765	(1.806.446)	1.584	1,915,696	\$ 8,051,931	

CORPORATE INFORMATION

BOARD OF WATER WORKS

The Board of Water Works is com-

- posed of seven members: The Louisville Metro Mayor appoints all members
- The membership is bi-partisan, with no more than 50% from the same political party
- All new board members serve
- staggered four-year terms
- The Metro Lomsville Mayor serves as ex officio

 Louisville Water Company
 President serves as Board Chairman, without vote

The Board meets the second finesday of each month at 12,30 pm at 550 South Third Street. Each April they appoint the officers of the company.













EXECUTIVE LEADERSHIP TEAM

Land Reyds. Wer Freiden untered Scaperl and Freiders. Edit Made, freider i 450 ME food 1850. Edit Meder, Freiden and Cled Senders (2013). Roberts, Willer Von Freiden and Freidens freidening.

TOTAL CO.

TOTAL OF THE METERS WAS INCOMEDIATED AND STATEMENT AND STATEM

RETIRING BOARD MEMBERS













nienter Jack Sogell Jack H. Sogell III. excellent service and contributions to the Board and Louiseille Hater Company were gently appreciated. He will miss the generous public spirit he brought to the board and shared with 18 all.

