#### COMMONWEALTH OF KENTUCKY

#### BEFORE THE PUBLIC SERVICE COMMISSION

RECEIVED

In the Matter of:

NOV 21 2012 PUBLIC SERVICE COMMISSION

APPLICATION OF EAST PENDLETON COUNTY WATER DISTRICT FOR AUTHORITY TO ENTER INTO A LOAN AGREEMENT WITH THE KENTUCKY INFRASTRUCTURE AUTHORITY

) CASE NO. 2012-\_\_\_

#### APPLICATION

East Pendleton County Water District ("East Pendleton District"), by counsel, pursuant to KRS 278.300, petitions the Commission for authority to execute a loan agreement with the Kentucky Infrastructure Authority ("KIA") for an amount not to exceed \$160,000 The following information is filed in accordance with the Commission's regulations:

- 1. East Pendleton District's office address is P.O Box 29, Falmouth, Kentucky 41040. Its principal officers are listed in its 2011 Annual Report, which is on file with the Commission.
- 2. East Pendleton District is a non-profit water district organized under KRS Chapter 74 and has no articles of incorporation.
- 3. A description of East Pendleton District's water system and its property stated at original cost by accounts is contained in its 2011 Annual Report, a copy of which is attached to this Application as Exhibit A, and its 2011 Audit Report, a copy of which is attached as Exhibit B.
- 4. East Pendleton District proposes to enter into a loan agreement with KIA to borrow an amount not to exceed \$160,000. The loan will have an interest rate of two point seven five (2.75) percent per annum, which shall commence with the first draw of funds. The loan must be repaid over a period of 20 years. The terms and conditions of

the proposed loan are set forth in the KIA Infrastructure Revolving Loan Fund Conditional Commitment Letter, dated August 7, 2012, a copy of which is attached as Exhibit C. An amortization schedule for the proposed loan is attached as Exhibit D.

- 5. The proceeds of the proposed loan will be used to sandblast and repaint existing 150,000 gallon water tower.
  - 6. East Pendleton District has the following outstanding long-term loans:

A. East Pendleton County Water District has a note with KIA. The original amount of this note was \$244,589.98. The current balance is \$70,000. Principal and interest payments are due monthly for 20 years. The note has an interest rate of 5.25 percent. Last payment due is 06/01/2017.

- B. East Pendleton County Water District has a note with Bank Of New York. The original amount was \$1,015,000. Principal and interest payments are due annually for 27 years. The note has an interest rate of 5. percent. As of December 31, 2011, the balance was \$660,000. Last payment due is 07/01/2025
- C. East Pendleton County Water District has a note with Rural Development. The original amount was \$ 479,000. Principal and interest payments are due annually for 38 years. The note has an interest rate of 4.75 percent. As of December 31, 2011 the balance was \$ 430,000. Last payment due is 01/01/2041
- D. East Pendleton County Water District has a note with Rural Development. The original amount was \$100,000. Principal and interest payments are due annually for 38 years. The note has an interest rate of 4.125 percent. As of December 31, 2011 the balance was \$94,100. Last payment due is 01/01/2045

7. East Pendleton District requests and moves for a deviation, pursuant to 807

KAR 5:001, Section 14, from the requirements of 807 KAR 5:001, Section 11(2)(a),

which requires that the financial exhibit filed with the Application be for a twelve (12)

month period ending within ninety (90) days of the filing of the Application. There has

been no change that is material in nature in its financial condition or operation of the

District since December 31, 2011. The financial information contained in Exhibits A and

B is for the twelve (12) month period ending December 31, 2011. This is the most

recent published financial data available.

WHEREFORE, the Applicant, East Pendleton Water District requests that the

Public Service Commission of Kentucky grant to the Applicant:

A. An order approving the issuance of evidences of indebtedness in the form

of a loan from the Kentucky Infrastructure Authority in the approximate amount of

\$160,000; and,

B. Applicant's motion for a deviation from the 90-day requirement for financial

information as required by 807 KAR 5:001, Section (11)(2)(a).

Respectfully submitted,

S. Beth Moore

P.O. Box 3

Falmouth, KY 41040

COUNSEL FOR EAST PENDLETON

**COUNTY WATER DISTRICT** 

# COMMONWEALTH OF KENTUCKY ) COUNTY OF EAST PENDLETON )

The undersigned, William Thompson, being duly sworn, deposes and states that he is the Chairman of the East Pendleton County Water District, Applicant, in the above proceedings; that he has read the foregoing Application and has noted the contents thereof; that the same is true of his own knowledge, except as to matters which are therein stated on information or belief, and as to those matters, he believes same to be true.

IN TESTIMONY WHEREOF, witness the signature of the undersigned on this 13 day of November, 2012.

William Thompson, Chairman

East Pendleton County Water District

Subscribed and sworn to before me by William Thompson, Chairman of the East Pendleton County Water District, on this 13 day of November, 2012.

My commission expires: August S-2016

Notary Public State-At-Large

ID# 472176

#### LIST OF EXHIBITS

<u>Exhibit</u>	<u>Document</u>
Α	2011 Annual Report
В	2011 Audit Report
С	KIA Infrastructure Revolving Loan Fund Conditional Commitment Letter



### RECEIVED

NOV ZI 2012

PUBLIC SERVICE
KENTUCKY INFRASTRUCTURE AUTHORITY COMMISSION
1024 Capital Center Drive, Suite 340 John E. Covington III

**Executive Director** 

PUBLIC OFFI

Steven L. Beshear Governor 1024 Capital Center Drive, Suite 340 Frankfort, Kentucky 40601 Phone (502) 573-0260 Fax (502) 573-0157 http://kia.ky.gov

August 7, 2012

Mr. William Thompson, Chairman East Pendleton County Water District 601 Woodson Road Falmouth, KY 41040

KENTUCKY INFRASTRUCTURE AUTHORITY INFRASTRUCTURE REVOLVING LOAN FUND CONDITIONAL COMMITMENT LETTER (B12-05)

Dear Mr. Thompson:

The Kentucky Infrastructure Authority ("the Authority") commends your efforts to improve public service facilities in your community. On August 2, 2012, the Authority approved your loan for the Water Tank Refurbishment project subject to the conditions stated below. The total cost of the project shall not exceed \$160,000 of which the Authority loan shall provide \$160,000 of the funding. The final loan amount will be equal to the Authority's portion of estimated project cost applied to the actual project cost. Attachment A incorporated herein by reference fully describes the project.

An Assistance Agreement will be executed between the Authority and the East Pendleton County Water District upon satisfactory performance of the conditions set forth in this letter. A period of twelve months from the date of this letter (8/7/2013) will be allowed for you to meet the conditions set forth in this letter and enter into an Assistance Agreement. A one-time extension of up to six months may be granted for applicants that experience extenuating circumstances. Funds will be available for disbursement only after execution of the Assistance Agreement.

The Assistance Agreement and this commitment shall be subject, but not limited to, the following terms:

- 1. The Authority project loan shall not exceed \$160,000.
- 2. The loan shall bear interest at the rate of 2.75% per annum commencing with the first draw of funds.



- 3. The loan shall be repaid over a period not to exceed 20 years from the date the loan is closed.
- 4. Interest shall be payable on the amount of actual funds received. The first payment shall be due on June 1 or December 1 immediately succeeding the date of the initial draw of funds, provided that if such June 1 or December 1 shall be less than three months since the date of the initial draw of funds, then the first interest payment date shall be the June 1 or December 1 which is at least six months from the date of the initial draw of funds. Interest payments will be due each six months thereafter until the loan is repaid.
- 5. Full principal payments will commence on June 1 or December 1 immediately succeeding the date of the last draw of funds, provided that if such June 1 or December 1 shall be less than three months since the date of the last draw of funds, then the first principal payment date shall be the June 1 or December 1 which is at least six months from the date of the last draw of funds. Full payments will be due each six months thereafter until the loan is repaid.
- 6. A loan servicing fee of 0.20% of the annual outstanding loan balance shall be payable to the Authority as a part of each interest payment.
- 7. Loan funds will be disbursed after execution of the Assistance Agreement as project costs are incurred.
- 8. The final Assistance Agreement must be approved by ordinance or resolution, as applicable, of the city council or appropriate governing board.

The following is a list of the standard conditions to be satisfied prior to execution of the Assistance Agreement or incorporated in the Assistance Agreement. Any required documentation must be submitted to the party designated.

- 1. Upon completion of final design of the facilities in the attached project description, favorable approval shall be obtained of such design by all appropriate parties as required by Kentucky statute or administrative regulation.
- 2. Applicant must provide certification from their legal counsel stating that they have prepared construction specifications in accordance with all applicable state or federal wage rate laws, and that the procurement procedures, including those for construction, land, equipment and professional services that are a part of the project, are in compliance with applicable federal, state and local procurement laws.

- 3. Documentation of final funding commitments from all parties other than the Authority as reflected in the Attachment A description shall be provided prior to preparation of the Assistance Agreement and disbursement of the loan monies. Rejections of any anticipated project funding or any new sources of funding not reflected in Attachment A shall be immediately reported and may cause this loan to be subject to further consideration.
- 4. Upon receipt of construction bids a tabulation of such bids and engineer's recommendations on compliance with bid specifications and recommendation for award, shall be forwarded to the Authority for final approval and sizing of this loan and the project.
- 5. Based on the final "as bid" project budget, the community must provide satisfactory proof, based on then existing conditions, that the revenue projections in the attached descriptions are still obtainable and that the projections of operating expenses have not materially changed. The "as bid" project budget shall be reviewed and approved by your consultant engineer
- 6. Any required adjustment in utility service rates shall be adopted by ordinance, municipal order or resolution by the appropriate governing body of the Borrower. Public hearings as required by law shall be held prior to the adoption of the service rate ordinance, order, or resolution. Any required approvals by the Kentucky Public Service Commission shall be obtained.
- 7. All easements or purchases of land shall be completed prior to commencement of construction. Certification of all land or easement acquisitions shall be provided to the Authority.
- 8. The loan must undergo review by the Capital Projects and Bond Oversight Committee of the Kentucky Legislature prior to the state's execution of the Assistance Agreement. The committee meets monthly on the third Tuesday. At this time we know of no further submission required for their review; however, they may request information as needed.
- 9. Documentation of Clearinghouse Endorsement and Clearinghouse Comments.
- 10. The Borrower must complete and return to the Authority the attached "Authorization For Electronic Deposit of Vendor Payment" Form.

Mr. William Thompson August 7, 2012 Page 4

- 11. Implement the Kentucky Uniform System of Accounting (KUSoA), or an alternative approved by the Authority and assure that rates and charges for services are based upon the cost of providing such service.
- 12. Final Design Plans in an AutoCAD Drawing File Format (DWG), referenced to the appropriate (North, South or Single) Kentucky State Plane Coordinate System (NAD83-Survey Feet) on a Compact Disc (CD). If there is a significant deviation from the Final Design Plan during construction, As-built plans shall also be provided to the Authority in the same format.

Any special conditions listed below and/or stated in Attachment A must be resolved.

Please inform the Authority of any changes in your financing plan as soon as possible. We will assist you in a final evaluation of the financing plan when construction bids are available. We wish you every success for this project which will benefit both your community and the Commonwealth as a whole.

Sincerely,

Mydllliams

Sandy Williams Financial Analyst

Attachments

cc: Wayne Lonaker, Manager, East Pendleton County Water District

Bill Mitchell, Pendleton County Community Development Office

Dirk Bedarff, Peck, Shaffer & Williams LLP

State and Local Debt Office, DLG

Borrower File - East Pendleton County Water District - B12-05

Please sign and return a copy of this letter indicating your acceptance of this commitment and its terms. Also attach the completed "Authorization For Electronic Deposit of Vendor Payment" Form.

Willing There 8-14-20/2
Accepted Date

#### OATH

# RECEIVED

NOV 21 2012

PUBLIC SERVICE Commonwealth of KENTUCKY COMMISSION East Pendleton County Water Distirct County of William Thompson makes oath and says (Name of Officer) Chairman that he/she is (Official Title of Officer) East Pendleton County Water Distirct (Exact legal title or name of the respondent) that it is his/her duty to have supervision over the books of account of the respondent and to control the manner in which such books are kept; that he/she knows that such books have, during the period covered by the foregoing report, been kept in good faith in accordance with the accounting and other orders of the Public Service Commission of Kentucky, effective during the said period; that he/she has carefully examined the said report and to have the best of his/her knowledge and belief the entries contained in the said report have, so far as they relate to matters of account, been accurately taken from the said books of account and are in exact accordance therewith; that he/she believes that all other statements of fact contained in the said report are true; and that the said report is a correct and complete statement of the business and affairs of the above-named respondent during the period of time from and including January 1, 2011 , to and including December 31, 2011 Subscribed and sworn to before me, a State and County above named, this (Apply Seal Here) My commission expires Signature of officer authorized to administer oaths

Utility ID:	21200	
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# KENTUCKY PUBLIC SERVICE COMMISSION REPORT OF GROSS OPERATING REVENUES DERIVED FORM INTRA-KENTUCKY BUSINESS FOR THE YEAR ENDING DECEMBER 31, 2011

Name of Utility Reporting: East Pendleton County Water Distirct

FEIN # (Federal Employer Identification Number) Address of Utility: 601 Woodson Road Phone: 859-654-2100 City: Falmouth State: KY Zip: Fax: Email: wayne@epwd.net Website: N/A Primary Regulatory Contact: Wayne Lonaker General Manager (Name) (Title) (1) Gross Revenues of Electric Utility ......\$ (2) Gross Revenues of Gas Utility ......\$ (3) Gross Revenues of Water Utility ......\$ (4) Gross Revenues of Sewer Utility ......\$\_\_\_\_\_\$ (5) Other Operating Revenues ......\$\_\_\_ 26,352 \*\*\* TOTAL GROSS REVENUES ......\$ 864,637 OATH State of..... Kentucky County of..... Pendleton William Thompson being duly sworn, states that he/she is (Officer Name) Chairman of the East Pendleton County Water District (Official Title) (Utility Reporting) that the above report of gross revenues is in exact accordance with East Pendleton County Water District (Utility Reporting) and that such books accurately show the gross revenues of East Pendleton County Water District (Utility Reporting) derived from Intra-Kentucky business for the calendar year ending December 31, 2011

NOTE: ANY DIFFERENCE BETWEEN THE AMOUNT OF THE GROSS REVENUES SHOWN IN THE ANNUAL REPORT AND THE AMOUNT APPEARING ON THIS STATEMENT MUST BE RECONCILED ON THE REVERSE SIDE OF THIS REPORT

#### Title Page

	Name of Respondent	Addr Line 1	Addr Line 2 City		ate. Zip	2
Water						
Districts/Associations						
Annual Report of						
Respondent	East Pendleton County Water District	601 Woodson Road	Falmouth	KY	41040	

### Principal Payment and Interest Information

	Amount:	Yes/No PSC Case No.
Amount of Principal Payment During Calendar	\$78,600.00	
Year  Is Principal Current?	<b>y</b>	
Is Interest Current?  Has all long-term debt been approved by the Public Service Commission?	y y	

## Services Performed by Independent CPA

	Yes/No.
Are your financial statements examined by a Certified Public	
Enter Y for Yes or N for No y	
If yes, which service is performed?	
Enter an X on each appropriate line	
	^
Compliation	
Review	

## Additional Requested Information

	Name.	Electronic Info
Name of Utility and Web Address	East Pendleton County Water District	wayne@epwd.net
Contact Name and Email Address	Wayne Lonaker	wayne@epwd.net

### Additional Information Required

Auditional information require				
Explain				
Date				
Case Num				

#### **Major Water Projects**

Provide details about each major water project which is planned but has not yet been submitted for approval to the Public Service commission.

For the limited purpose of this report, a "Major Project" is defined as one which is not in the ordinary course of business, and will increase your current utilityplant by at least 20 percent.

Brief Project Description: (Improvement, replacement, building construction, expansion. If expansion, provide the estimated number of new customers):

Projected Costs and Funding Sources/Amounts:

Approval Status: (Application for financial assistance filed, but not approved; or application approved, but have not advertised for construction bids)

Location: (community, area or nearby roads)

History-Legal Name (Ref Page: 4)

1. Exact name of utility making this report.

(Use the words "The", "Company" or "Incorporated" only when part of the corporate name.)

East Pendleton County Water District

## History-Location (Ref Page: 4)

	Name	Address	Cltý u	State	the law Zip and	Phone .
Give the location,including street and number, and TELEPHONE NUMBER of the principal office in KY.				ΚΥ	41040	8596542100
	East Pendleton Count Water District	y 601 Woodson Road	Falmouth	NI		
to whom correspondence concerning this report should be addressed.	Wowellonder	601 Woodson Road	Falmouth	ΚY	41040	8596542100
Location where books are located	Wayne Lonaker East Pendleton Cour Water District	nty 601 Woodson Road	Falmouth	KY		8596542100

## History-Date Organized (Ref Page: 4)

	History-Date Organized (No. 1 age. 17	
	Date	
	1974	
Date of Organization		

History-Laws of Organization (Ref Page: 4)

List.
是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
WA
If a consolidated or merger company, name all contigent and all merged companies. Over the state of the continent and all merged companies.
to charters or general laws governing each, and all amendments of same
Date and Authority for each consolidation and each merger.
Date and Authority to General Property of the

### History-Departments (Ref Page: 4)

	List of the second seco	5 i 5 i
State whether respondent is a water district or association  Name all operating departments other than water	Water District  Sewer Department	

History - Counties (Ref Page: 5)

Bracken, Carroll, Pendleton

## History - Number of Employees (Ref Page: 5)

		Count (Count )
Number of Full-time employees	7	
Number of Part-time employees	0	

#### Contacts (Ref Page: 6)

	Title	Last Name	First Name	Busi Addr. Sali	ery Term Expires
Person to send correspondence:	Manager	Lonaker	Wayne	601 Woodson Road, Falmouth, KY 41040	
Person who prepared this report	CPA	Ray, Foley, Hensley & Co		230 Lexington Green Circle, Sulte 600, Lexington, KY 40503	
Officers and Managers				and a second control of the control	The control of the
	Chairman	Thompson	William	11303 Highway 330 West, Berry, KY 41003	\$4,800.00 06/30/2015
1000g tayon na yanan a sibir dibas	Treasurer	Pribble	David	3738 Highway 159 North, Falmouth, KY 41040	\$4,800.00 06/30/2014
	Secretary	Flaughter	- William	9810 Highway 159 N, Butler, KY 41006	\$4,800.00 06/30/2013
ereg tegi eradin etreföldredat datstätti.	Manager	Lonaker	Wayne	601 Woodson Road, Falmouth, KY 41040	\$57,227.33

# Balance Sheet - Assets and Other Debits (Ref Page: 7)

Balance Sheet - Assets and Other Debits (Ref Page: 7	Gurrent:Year
Previous Year	
	\$6,716,086.00
보이는 일에 한 명도 남동이라면 제고하다. 그리며 문제를 지하면 사용한 중요한 보이고 하고 바로 바로 하면 되었다. 그는 사람들은 이 이어에 다시	\$2,846,784.00
	\$3,869,302.00
\$3,974,543.00	
	\$3,869,302.00
\$3,974,543.00	
	er en de tradición de la companya d En la companya de la
	\$830,652.00
\$922,681.	.00
ACAM AND	
	\$62,180.0
\$92,68	
Provision for	
	\$15,728.
\$15 <b>;</b> 4	
	\$6,651,866.00 \$2,677,323.00 \$3,974,543.00 \$3,974,543.00 \$922,681

# Balance Sheet - Assets and Other Debits (Ref Page: 7)

Balance Sheet	Aggoro and	
	Previous Year	rrent Year
Stores Expense (161)		
Prepayments (162)	5 (1994) - Marie Barrier, 1994, 1994, 1995, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, Marie Barrier, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, Marie Barrier, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996, 1996,	A Service and a service of the servi
Accrued Interest and Dividends Receivable (171)		
Rents Receivable (172)	하게 있는데 그런데 그렇게 보는데 할 것 같아요. 그런데	Augus Manda an Calairtean an Airean an Tanan an
Accrued Utility Revenues (173)		
Misc. Current and Accrued Assets (174)	\$1,030,831.00	\$908,560.00
Total Current and Accrued Assets	φ (,000,00 ).	
DEFERRED DEBITS	\$45,286.00	\$41,961.00
Unamortized Debt Discount and Expense (181)	<b>————————————————————————————————————</b>	
Extaordinary Property Losses (182)	교육교육 (TO POINT) 등 경우를 보고 있는데 함께 되는데 보고 있는데 교육하는데 보고 있는데 함께 되는데 함께 함께 되는데 함께 함께 되었다. 그 전 전에 되는데 함께 함께 함께 함께 함께 한 10년 1일	of the femore is the second of second control of the second of the secon
Preliminary Survey and Investigation Charges (183)		
Clearing Accounts (184)	사용도 통한 시간 교육 인간 등 가는 것으로 한 경험하는 것으로 모르는 것으로 발표하는 것을 받았다. 그는 것으로 함께 가장 함께 되었다. 그는 것으로 가장 되었다. 한 사용도 있는 것으로 보통한 물론 전 기본	
Temporary Facilities (185)		
Misc. Deferred Debits (186)	발생한 경기는 사용하는 경기를 가는 경기를 받는 것으로 가는 것으로 가는 것이 되었다. 1985년 - 1987년 - 1985년 - 1985년 1985년 - 1987년 - 1985년	gging 4 Best 10 Cusul (40 dest 1944 - Februaria)
Research and Develpment Expenditure (187)	\$45,286.00	\$41,961.00
Total Deffered Debits	\$5,050,660.00	\$4,819,823.00
TOTAL ASSETS AND OTHER DEBITS	φο,οσο,οσο	

# Balance Sheet - Equity Capital and Liabilities (Ref Page: 9)

Balance Sheet - Equ	ity Capital and Liabilities (Ref Page: 9)	urrent Year
	Previous Year	
COULT CAPITAL	\$489,837.00	\$483,574.00
QUITY CAPITAL Appropriated Retained Earnings (214)		(\$975,035.00)
Retained Earnings From Income before contributions (215.1)	(\$422,134.00)	\$3,744,591.00
大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大	\$3,339,002.00	\$3,253,130.00
Donated Capital (215.2)	\$3,406,705.00	
Total Equity Capital		\$1,356,700.00
LONG-TERM DEBT	\$1,399,600.00	
Bonds (221)		Bette filter og filter i filter og filter
Reaquired Bonds (222)		\$67,500.00
Advances from Associated Companies (223)	\$80,000.00	\$1,424,200.00
Other Long-Term Debt (224)	\$1,479,600.00	
Total Long Term Debt		\$29,310.00
CURRENT AND ACCRUED LIABILITIES	\$30,292.00	\$58,400.00
Accounts Payable (231)	\$77,800.00	
Notes Payable (232)		
Accounts Payable to Associated Co. (233)		\$30,715.00
Notes Payable to Associated Co (234)	\$29,215.00	\$3,345.00
Customer Deposits (235)	\$4,627.00	\$20,723.00
Accrued Taxes (236)	\$22,421.00	
Accrued Interest (237)		
Matured Long-Term Debt (239)		
Matured Interest (240)		
Tax Collections Payable (241)		\$142,493.0
Misc. Current and Accrued Liabilities (242)	\$164,355.00	
Total Current and Accrued Liabilities		
DEFFERRED CREDITS		
Unamortized Premium on Debt (251)		
Advances for Construction (252)		

#### Balance Sheet - Equity Capital and Liabilities (Ref Page: 9)

	Previous Year	Current Year	
Other Deferred Credits (253)			e kominen om valkevale og proteste og melle og ne
Total Deferred Credits			pari (Straff) in Eller, port i de 1913 Le la parie (La La L
OPERATING RESERVES			
Accumulated Provision For:			
Property Insurance (261)			e magging gave en ingle time na
Injuries and Damages (262)			
Pensions and Benefits (263)		e e e e e e e e e e e e e e e e e e e	
Miscellaneous Operating Reserves (265)			
Total Operating Reserves		<del>alandada mada 19 may 19 may 19 maga 19</del>	- Additional Control
Total Equity Capital and Liabilities	\$5,050,6	60.00	\$4,819,823.00

## Comparative Operating Statement (Ref Page: 11)

	g Statement (Nerr age. 11)	urrent Year
Previ	ous Year	urrent Year
TILITY OPERATING INCOME	\$939,210.00	\$864,637.00
perating Revenues (400)		\$779,117.00
perating Expenses (401)	\$773,290.00	\$177,333.00
epreclation Expenses (403)	\$175,713.00	
mortization of Utility Plant Acquisition Adjustment (406)	PO 22E 00	\$3,325.00
mortization Expense (407)	\$3,325.00	\$22,618.00
axes Other Than Income (408.10-408.13)	\$20,961.00	\$982,393.00
Itility Operating Expenses	\$973,289.00	(\$117,756.00)
Jtility Operating Income	(\$34,079.00)	
ncome From Utility Plant Leased to Others (413)		
Gains (Losses) from Disposition of Utility Property (414)		(\$117,756.00)
Total Utility Operating Income	(\$34,079.00)	
OTHER INCOME AND DEDUCTIONS		
Revenues From Merchandising, Jobbing and contract work (415)		
Costs and Expenses of Merchandising, Jobbing and Contract		and the second s
Work (416)	\$8,730.00	\$5,787.00
Interest and Dividend Income (419)	1985년 (1984년 - 1984년 1984년 1984년 1984년 - 1984년 1984년 - 1984년 - 1984년 1984년 - 1984년 - 1984년 1984년 1984년 1984년 1984년 - 1984년	
Allowance for funds Used During Constructions (420)	\$16,259.00	\$15,864.00
Nonutility Income (421)	\$200.00	\$180.00
Miscellaneous Nonutility Expenses (426)	\$24,789.00	\$21,471.00
Total Other Income and Deductions		
TAXES APPLICABLE TO OTHER INCOME		
Taxes Other Than Income (408.20)		
Total Taxes Applic, to Other Income		
INTEREST EXPENSE	\$73,615.00	\$77,370.00
interest Expense (427)		\$0.0
Amortization of Debt Discount and Exp. (428)		<b>西拉斯斯斯斯斯斯斯斯斯</b> 斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯

## Comparative Operating Statement (Ref Page: 11)

Previou	is Year	Current Year
Amortization of Premium on Debt (429)		\$77,370.00
Total Interest Expense	\$73,615.00	
EXTRAORDINARY ITEMS  Extraordinary Income (433)		\$4,728.00
Extraordinary Deductions (434)		\$4,728.00
Total Extraordinary Items  NET INCOME BEFORE CONTRIBUTIONS	(\$82,905.00)	(\$168,927.00)

# Statement of Retained Earnings 2002 (Ref Page: 12)

	Statement of Retained Earnings 2002 (Ref Page: 12)	
	Description	Total:
Appropriated Retained earnings (214)		
state balance and purpose of each appropriated am	ount at year	
state parance and purpose of each app		\$259,900.00
NATA (1914) ika baruh Ballara kajir Distansi at saka dalah tak-sak terbelah biran berasa berasa dari berasa berasa dari berasa b	Debt Service Reserve	\$223,674.00
	Depreciation Reserve	\$483,574.00
otal Appropriated Retained Earnings		
Retained Earnings From Income Before Contribution	s (215.1)	(\$422,134.00)
Balance beginning of year		(\$168,927.00)
Balance transferred from Net Income Before Contri	utions (435)	
Changes to account:		(\$383,974.00)
Appropriations of Retained Earnings (436)		of profiles and the complete state of the st
Adjustments to Retained Earnings (439)		
(requires Commission approval prior to use):		
Credits		
		사용 (1965년 1965년) 1일 전 1965년 196 1965년 1965년 1 1965년 1965년 1
Debits		
		(\$975,035.00)
Balance End of Year		

## 21200 East Pendleton Water District 01/01/2011 - 12/31/2011 Statement of Retained Earnings (cont. 215.2) (Ref Page: 12)

	Statement of Netanica Lanings (			
Description	Tapping Fees	Grants	Other	Total
Donated Capital (215.2)  Balance Beginning of the Year	\$1,042,379.00	\$2,686,860.00	\$0,00	\$3,729,239.00
Credits Proceeds from capital contributions (432)	\$15,352.00	\$0.00	\$0.00	\$15,352.00
Other Credits (explain)				
Debits (explain - requires Commission Approval)  Balance End of Year	\$1,057,731.00	\$2,686,860.00	\$0.00	\$3,744,591.00
Datation Life of 1991				

Net Utility Plant (Accts. 101-106) (Ref Page: 13)

	Total .
Utility Plant in Service (101)	\$6,716,086.00
Utility Plant Leased to Others (102)	
Property Held for Future Use (103)	
Utility Plant Purchased of Sold (104)	
Construction Work in Progress (105)	
Completed Construction Not Classified (106)	\$6,716,086.00
Total Utility Plant	φοι τοι στο

Accumulated Depreciation (Acct. 108) (Ref Page: 13)

Description	Total
Balance First of Year	\$2,677,323.00
Credit during year	
Accruals Charged to Account 108.1	\$178,689.00
Accruals Charged to Account 108.2	
Accruals Charged to Account 108.3	
Accruals Charged to Other Acccounts (specify)	
(specify)	andras and assessment (Africa) and a second control of
Salvage Value Recovered on Plant Retired	
Other Credits	erekandan matangkati utikan karakuluk waka asulu arka (uk viju)
(specify)	
Total Credits	\$178,689.00
Debits during year:	
Book Cost of Plant Retired	\$9,228.00
Cost of Removal	
Other Debits	deen uurkeens ja kun on japatta turken 1, 6 m
(specify)	
Total Debits	\$9,228.00
Balance at End of Year	\$2,846,784.00

Water Utility Plant Accounts (Ref Page: 14)

			water our	ity Plant Accoun	ito (itori agai i	· /				
The state of the s	rev Year (c) Add	litions (d) Retir	ement (e) C	urrent Yr(f): Intno	jble. Plant (g) . Suppl				eral Plant	
Organization (301)	\$7,200.00	\$0.00	\$0.00	\$7,200.00	\$7,200.00	\$0.00	\$0.00	<b>\$0.00</b>	\$0.00	
ranchises (302)									¢47 225 00	
and and Land Rights (303)	\$17,325.00	\$0.00	\$0.00	\$17,325.00	\$0.00	<b>\$0.00</b>	\$0.00	\$0.00 \$1,964,692.00	\$17,325.00 1,055,118.00	
tructures and nprovements 304)	\$4,034,378.00	\$49,910.00	\$0.00	\$4,084,288.00	\$0.00	\$0.00	\$1,064,478.00	ф1,304,032.00		
collecting and mpounding Reservoirs (305) akes, Rivers and Other Intakes										
306) Vells and Springs 307)									yah dare 1 Ayrabil Man Danya aya	
Infiltration Galleries and Tunnels (308)										
Supply Mains (309)										
Power Generation Equipment (310)								40.00	\$0.0	
Pumping Equipment (311)	\$47,111.00	\$5,178.00	\$0.00	\$52,289.00	\$0.00	\$0.00	\$52,289.00	\$0.00		
Water Treatment Equipment (320)	\$520.00	\$0.00	\$0.00	\$520.00	\$0.00	\$0.00	\$520.00	\$0.00	\$0.00	
Distribution Reservoirs and Standpipes (330)	\$76,394.00	\$0.00	\$0.00	\$76,394.00	\$0.00	\$0.00	\$0.00	\$76,394.00	\$0.0	
Transmission and Distribution Mains (331)	\$1,729,953.00	\$0.00	\$0.00	\$1,729,953.00	\$0.00	\$0.00	\$0.00	\$1,729,953.00	\$0.0	

Water Utility Plant Accounts (Ref Page: 14)

			Water Oti	iity i idilitiitoood.	/				
	Frev Year (c)	lditions (d) Ret	tirement (e)	Current Yr(f) Inting	gble, Plant (g) - Supp	ly & Pump. Wa	ter Treatmnt. Tra	nns. and Distr. G	eneral Plant
Services (333)	\$95,335.00	\$0.00	\$0.00	\$95,335.00	\$0.00	\$0.00	\$0.00	\$95,335.00	\$0.00
Meters and Meter	\$305,555.00	\$7,331.00	\$0.00	\$312,886.00	\$0.00	\$0.00	\$0.00	\$312,886.00	\$0.00
lydrants (335)	\$6,019.00	\$0.00	\$0.00	\$6,019.00	\$0.00	\$0.00	\$0.00	\$6,019.00	\$0.00
Backflow Prevention Devices (336)							0.554.00	#2 EEE 00	\$0.00
Other Plant and Misc. Equipment 339)	\$7,109.00	\$0.00	\$0.00	\$7,109.00	\$0.00	\$0.00	\$3,554.00	\$3,555.00	ake danami
Office Furniture and Equip. (340)	\$37,825.00	\$700.00	- \$0.00	\$38,525.00	\$0.00	\$0.00	\$0.00	\$0.00	\$38,525.00
Fransportation Equipment (341)	\$116,079.00	\$500.00	\$0.00	\$116,579.00	\$0.00	\$0.00	\$0.00	\$0.00	\$116,579.0
Stores Equipment (342)									
Tools, Shop and Garage Equip (343)	\$14,752.00	\$0.00	\$0.00	\$14,752.00	\$0.00	\$0.00	\$0.00	\$0.00	\$14,752.0
Laboratory Equipment (344)								\$0.00	\$87,433.0
Power Operated Equipment (345)	\$87,433.00	\$0.00	\$0.00	\$87,433.00	\$0.00	\$0.00	\$0.00	en en oud vete di voeg Fewer da	e garanag e demograpis
Communication Equipment (346)	\$68,878.00	\$602.00	\$0.00	\$69,479.00	\$0.00	\$0.00	\$0.00	\$0.00	\$69,479.0
Miscellaneous Equipment (347)			· · · · · · · · · · · · · · · · · · ·	and the second s	in Katawan penang tebagai sebelah	a sandansk ur anskriver i kraf			
Other Tangible Plant (348)									64.200.044
Total Water Plant	\$6,651,866.00	\$64,221.00	\$0.00	\$6,716,086.00	\$7,200.00	\$0.00	\$1,120,841.00	\$4,188,834.00	\$1,399,211.0

## Analysis of Accumulated Depreciation and Amortization by Primary Acct (Ref Page: 15)

)	lance Beg Yr(c) Cr-Cl	ng Dep Exp(d) Other	Credits (e) Charges	-Plant Ret(f) Other C	harges (g) Bala	ance End Yr (h)
organization (301)	Miles and Alles					eraan verminister om te komment op de NATO en 1949 bleven in National Constanting
ranchises (302)						
and and Land Rights 303)						\$978,028.00
tructures and nprovements (304)	\$913,016.00	\$65,012.00	\$0.00	\$0.00	\$0.00	φ-11,020.00
Collecting and Impounding Reservoirs (305)		an ang ang ang ang ang ang ang ang ang a		utuva albadė sekskapada udamelinėji. Še mo	ontanti silan na patrilisant na patrilista tana	
ake, River and Other ntakes (306)						
Vells and Springs (307)			. N. Mariana and a series of the limited as one	o tribino de la como de la fila cabalha a l'attrativida (fila de 1974).	eriginikas va viljama serili 1980 Viljanes serili 1	
nflitration Galleries and Funnells (308)						
Supply Mains (309)			ر با در با در	es again projected et amb sie gest to may grant gib (Alberts et a		alakan dalah dalam dalam
Power Generating Equipment (310)						
Pumping Equipment (311)	\$30,443.00	\$2,387.00	\$0.00	\$0.00	\$0.00	\$32,830.00
Nater Treatment Equipment (320)	\$520.00	\$0.00	\$0.00	\$0,00	\$0.00	\$520.00
Distributions Reservoirs and Standpipes (330)	\$68,134.00	\$4,763.00	\$0.00	\$0.00	\$0.00	\$72,897.00
Transmission and Distribution Mains (331)	\$1;142,934.00	\$79,901.00	\$0.00	\$0.00	\$0,00	\$1,222,835.00
Services (333)	\$95,335.00	\$0.00	\$0.00	\$0.00	\$0.00	\$95,335.00
Meters and Meter Installations (334)	\$176,111.00	\$12,353.00	\$0.00	\$0.00	\$0.00	\$188,464.00
Hydrants (335)	\$5,814.00	\$406.00	\$0.00	\$0.00	\$0.00	\$6,220.00
Backflow Prevention Devices (336)						

## Analysis of Accumulated Depreciation and Amortization by Primary Acct (Ref Page: 15)

Andrew Territoria	Balance Beg Yr(c)	Cr-Chg Dep Exp(d)	Other Credits (e)	Charges-Plant Ret(f)	Other Charges (g)	Balance End Yr (h)
Other Plant and Miscellaneous Equipment (339)	\$4,624.00	\$323.00	\$0.00	\$0.00	\$0.00	\$4,947.00
Office Furniture and Equip. (340)	\$36,716.00	\$2,602.00	\$0.00	\$0.00	\$0.00	\$39,318.00
Transportation Equipment (341)	\$74,782.00	\$6,657.00	(\$9,228.00)	\$0.00		\$72,211.00
Stores Equipment (342) Tools, Shop and Garage Equip (343)	\$7,759.00	\$543.00	\$0.00	\$0.00	\$0.00	\$8,302.00
Laboratory Equipment (344)						
Power Operated Equipment (345)	\$53,133.00	\$3,742.00	\$0.00	\$0.00	\$0.00	\$56,875.00
Communication Equipment (346)	\$68,002.00	\$0.00	\$0.00	\$0.00	\$0.00	\$68,002.00
Miscellaneous Equipment (347)	and the second s	· · · · · · · · · · · · · · · · · · ·				
Other Tangible Plant (348)					<b>\$0.00</b>	\$2,846,784.00
Totals	\$2,677,323.00	\$178,689.00	(\$9,228.00)	\$0.00	\$0.00	\$Z,040,704.0U

Accumulated Amortization ( Acct. 110) (Ref Page: 16)

	Description	Total
Balance First of Year		
Credit during year		
Accruals Charged to Account 110.1		
Accruals Charged to Account 110.2		
Other Credits		
(specify)		
Total Credits		
Debits during year:		AMMONE AMMONE AND TO A TO A MARKET AND A SECTION ASSECTION ASS
Book Cost of Plant Retired		
Other Debits		er en
(specify)		
Total Debits		Tagaireach an an am an an t-Aireann an t-Aireann an t-Aireann an t-Aireann an t-Aireann an t-Aireann an t-Aire Aireann
Balance end of Year		

Utility Plant Acquisition Adjustments (Accts. 114-115) (Ref Page: 16)

	Description Total
。 第一章	
Acquistion Adjustments (114)	
(specify)	
a recommendation of the comment of t	
Accumulated Amortization (115)	그리다 가장 하지만 하는데 하는데 가장 그리다 그렇게 되었다. 그리다 하는데 그리다 하는데 그리다 그리다 그리다 하는데 하는데 그리다 그리다 그리다 그리다 그리다 그리다 그리다 그리다.
(specify)	
Total Accumulated Amortization	
Net Aquisition Adjustments	

Investments and Special Funds (Ref Page: 17)

	Description (a)	Face or Par Value (b)	Year End Book Cost
Investment in Associated Companies (123)			
Total Investment in Associated Companies		en santa su en associa de caracterem sontras el 1883 de la Maria de la Maria de Caracterem de la Maria de Carac	and travels repeating a larger an extrement of the real state of t
Utility Investments (124)			
Total Utility Investments			
Other Investments (125)			and a constant the company of the property of the constant of
Total Other Investments			
Sinking Funds (126)			
Total Sinking Funds			
Other Special Funds (127)			
Total Other Special Funds			

# Accounts and Notes Receivable - Net (Accts 141-144) (Ref Page: 18)

	Accounts and Notes Receivable Troot (1887)	Total
	Description	IOdi
		\$62,180.00
Accounts and Notes Receivable		\$62,100.00
Customer Accounts Receivable (141)	내용 발생하다는 것을 하는 것도 하는 것도 없다면 하는 때문에 가장 대한 경우를 가장 하는 것을 하는 것을 하는 것을 하는데	om monocopy are masses of their of 1000 ASS to
Other Accounts Receivable (142)		
	는 사람들이 되었다. 그는 사람들은 사람들은 사람들이 되었다. 그는 사람들이 다음 	
Total Other Accounts Receivable		
Notes Receivable (144)	도움을 하면 확인하면 하면 이 기를 들었다. 이 전환 경기에 가득하면 하다는 경기에 있는 경기에 가는 경기에 되었다. 그리고 그 전기에 가는 것은 것이 되었다. 기를 했다고 있는 것이 하면 하는 것을 하는 것이 되었다. 그는 것이 되었다는 것은 것이 되었다.	
Total Notes Receivable	몆쳁; 참	\$62,180.00
Total Accounts and Notes Receivable		
Accumultated Provision for Uncollectible Accounts	; (143),	
Balance First of Year		
Add:  Provision for uncollectibles for current year		
Collections of accounst previously written c		
Other		
(specify)		
Total Additions		
Deduct accounts written off during year:		
Other		
(specify)		
Total Deductions		
Balance end of Year	강한 10년 12년 12년 12년 12월 12일 전에 전한 10년 12월 12일	\$62,180.00
Total Accounts and Notes Receivable - Net		

### Materials and Supplies (151-153) (Ref Page: 19)

Total and the second of the se	
Plant Materials and Supplies (151) Merchandise (152)	\$15,728.00
Other Materials and Supplies (153)  Total Materials and Supplies	\$15,728.00

Prepayments (Acct. 162) (Ref Page: 19)

Description
Prepaid Insurance Prepaid Rents
Proposid Interest
Prepaid Taxes
Other Prepayments (Specify)
Total Prepayments

Miscellaneous Deferred Debits (Acct. 186) (Ref Page: 20)

Total
scellaneous Deferred Debits (186)
Deferred Rate Case Expense (186.1)
Other Deferred Debits (186.2)
gulatory Assets (186.3)

Total Miscellaneous Deferred Debits

#### Unamortized Debt Discount and Expense and Premium on Debt (Accts 181 and 251) (Ref Page: 20)

Description	Amt Written Off during year.	nd Balance
Unamortized Debt Discount and Expense (181)		
Bond Closing Costs	\$3,325,00	\$41,961.00
Total Unamortized Debt Discount and Expense	\$3,325.00	\$41,961.00
Unamortized Premium on Debt (251)		
Total Unamortized Premium on Debt		

Extraordinary Property Losses (Acct. 182) (Ref Page: 21)

Description .	
Extraordinary Property Losses (182)	
(Specify)	

Total Extraordinary Property Losses

Advances for Construction (Acct. 252) (Ref Page: 21)

		Total
Balance First of Year		
Add credits during year		
Deduct charges during year		
Balance end of year		

#### Long Term Debt (Ref Page: 22)

	Description of O	oligation Issue Date (	b) Mature Date (c	Self Section (1990) and the self of the contract of the contra	and the second control of the second control	cipal per Balance Sheet Date (f)
	KIA Loan	4/28/1998	6/1/2017	0.0000	\$4,272.00	\$67,500.00
Total				0.0000	\$4,272.00	\$67,500.00

### Bonds - Account 221 (Ref Page: 23)

	Par Value of Actual Issue Casi	and the first transfer of the state of the first of the first of the state of the s	The second section of the second section is a second section of	and the second s		rest During Year ctually Paid (6)
and the second s	\$418,000.00	\$418,000.00	\$0.00	\$0.00	\$1,146.00	\$1,146.00
	\$479,000,00	\$479,000.00	\$0,00	\$423,000.00	\$20,758.00	\$20,758.00
	\$1,015,000.00	\$1,015,000.00	\$0.00	\$660,000.00	\$37,160.00	\$37,160.00
	\$195,000.00	\$195,000.00	\$0.00	\$180,900.00	\$7,673.00	\$7,673.00
Section 1. Control of the section 1.	\$100,000.00	\$100,000.00	\$0.00	\$92,800.00	\$3,935.00	\$3,935.00
Total	\$2,207,000.00	\$2,207,000.00	\$0.00	\$1,356,700.00	\$70,672.00	\$70,672.00

## Schedule of Bond Maturities (Ref Page: 23)

	001104410	Of Bolla Matarities (110			
Bond Numbers (7)	Maturity Date (8)	Interest Rate (9)	Principal Amt (10)	Amounts Paid (11)	Remaing Bonds Outstanding (12)
	12/31/13	0.0000	\$46,100.00	\$0.00	\$46,100.00
	12/31/14	0.000	\$51,300.00	\$0.00	\$51,300.00
	12/31/15	0.0000	\$52,500.00	\$0.00	\$52,500.00
	12/31/16	0.0000	\$57,700.00	\$0.00	\$57,700.00
	12/31/21	0.0000	\$327,500.00	\$0.00	\$327,500.00
nga - 1.11 S. vil orangan Kapadési kabadési S	12/31/26	0.0000	\$336,700.00	\$0.00	\$336,700.0
[1]《皇帝诗》:"是是节天学主义,是是"是无 <del>神":"是第一种"</del>	12/31/31	0.0000	\$116,400.00	\$0.00	\$116,400.00
	12/31/36	0.0000	\$147,800.00	\$0.00	\$147,800.0
	12/31/41	0.0000	\$175,600.00	\$0.00	\$175,600.0
	12/31/44	0.0000	\$45,100.00	\$0.00	\$45,100.0
	<b>经过</b> 的第三人称单数 经收益 经收益 经产品 医多种	an, kanda un gir Barner i septe ün kek ülaküleren irlaüse	\$1,356,700.00	\$0.00	\$1,356,700.0

Notes Payable (Accts 232 and 234) (Ref Page: 24)

Descript	tion Nominal Date of Issue	Date of Maturity.	Int. Rate	int. Payment	Principal Amt Per Bal Sheet
Account 232 - Notes			mente de la fina de la companya de l	MERCENT CHARLES OF SHAPE STATES AND SHAPE	
Payable		TANA SANGANINA SANGANA		\$0.00	\$58,400.00
			0.0000	\$0.00	
Total Account 232		na o o o o o o o o o o o o o o o o o o o	omine (Le Greco de la Nuele de la Celebra (Le Greco de		
Account 234 - Notes Payable to Associated Companies					
Total Account 234			0		

Accounts Payable to Associated Companies (Acct. 233) (Ref Page: 24)

Accounts I ayans as	
	Total
Description	
	CONTRACTOR OF THE CONTRACTOR O
in the Company Separately	
Snow Payable to Lacin Accordance Company of the Com	마음을 보고 있다. 10 kg 12 kg 12 kg 20 kg 12 k 12 kg 12
	등로 하는 사람들은 사람들로 가르는 것이 되었습니다. 
(Specify)	
See a section of the	

Total

### Taxes Accrued (Acct. 236) (Ref Page: 25)

	Total
Balance First of Year	\$4,627.00
Accruals Charged:	
Utility regulatory assessment fees (408.10)	\$1,470.00
Property taxes (408.11)	
Payroll taxes (employer`s portion) (408.12)	
Other taxes and licenses (408.13)	\$21,148.00
Taxes other than income, other income and deductions (408.20)	
Total taxes accrued	\$22,618.00
Taxes paid during year:	
Utility regulatory assessment fees (408.10)	\$1,470.00
Property taxes (408.11)	(American Artis Streets and the pattern of the Artis Services of Section 2018)
Payroll taxes (employer`s portion) (408.12)	
Other taxes and licenses (408.13)	\$22,430.00
Taxes other than income, other income and deductions (408.20)	
Total Taxes Paid	\$23,900.00
Balance end of year	\$3,345.00

### Accrued Interest (Account 237) 2002 (Ref Page: 25)

00404 0000	\$73,098.00	\$74,796.00	\$20,723.00
0.0000	\$0.00	\$0.00	\$0.00
0.0000	\$4,272.00	\$4,272.00	\$0.00
0.0000	\$0.00	\$0.00	\$0.00
	0.0000	0.0000 \$0.00 0.0000 \$4,272.00	0.0000     \$0.00     \$0.00       0.0000     \$4,272.00     \$4,272.00

Miscellaneous Current and Accrued Liabilities (Acct. 242) (Ref Page: 26)

Description Balance End Year
Description Datable City 1 cal

Total Miscellaneous Current and Accrued Liabilities

Regulatory Commission Expense( Acct 666 and 667) (Ref Page: 26)

No.) (a) (b) 186.1 (c) (d) Amount (e)
---------------------------------------

Total

## Water Operating Revenue (Ref Page: 27)

	Beginning	Year Customers	Year End C	ustomers	Amount
Operating Revenues				ams, pominim morros minoconos se altitudo per la	andra (Algana) i i kalari i arafisha ka militari
Unmetered Water Revenue (460)					
Metered Water Revenue (461)				and the state of t	en a sucessa e especialistica e citar e l'alterde d
Sales to Residential Customers (461.1)	2,011		1,907		\$790,450.00
Sales to Commercial Customers (461.2)	10		7		\$40,018.00
Sales to Industrial Customers (461.3)			1		\$7,817.00
Sales to Public Authorities (461.4)				. The second and a lower second of white factors are for a first second	ean a sun processo de la colo de 10 Abrahan de la reconstitución de la colonidad.
Sales to Multiple Family Dwellings (461.5)					
Sales through Bulk Loading Stations (461.6	5)	response of the control of the contr			
Total Metered Sales	2,022		1,915		\$838,285.00
Fire Protection Revenue (462)		uddigg (Abda) o feith a feith an feithau an the feith an an an an an an an air an air an air an air an air an a		المراجعة المعاورة والمحجود والمحاورة والمحاورة والمحاورة والمحاورة والمحاورة والمحاورة والمحاورة والمحاورة والم	o antaria esperante de la compositivo
Public Fire Protection (462.1)					Han Balinia Kalanda Arabina Hana da Kalanda Kalanda da Kalanda da Kalanda da Kalanda da Kalanda da Kalanda da Kalanda Balinia kalanda da Kalanda
Private Fire Protection (462.2)	ugustatiku ja pytiemojotesto kat ili ulitia niidetään on vaintu			on an area of the control of the state of th	emilione vilingo, se milione emilione e il 1000 milione e il 1000 milione e il 1000 milione e il 1000 milione e
Total Fire Protection Revenue					
Other Sales to Public Authorities (464)	aggi ek e Dudi paggi kepengan at 1900 yanta dara bi kebili yit	et Digamia responsive i successivente di la compania di la compania di la compania di la compania di la compani			
Sales to Irrigation Customers (465)					
Sales for Resale (466)		of Bright Course, on the court of training to be the desired in the second		and the second s	u egye su esse com protogramment et a parigne et a 100 to en 100 to 70 t
Interdepartmental Sales (467)					
Total Sales of Water	2,022	orangia dogi jiga dogi in da da da mataka unat kan 1941 in da da mataka ka	1,915		\$838,285.00
Other Water Revenues					
Guaranteed Revenues (469)		Michigan (1992) (Barring Berlauth Der Ferf de Leuren i Heisel ist.			
Forfeited Discounts (470)					
Miscellaneous Service Revenues (471)		Agen et jaft stelste frakenset krisser i ditti firt 17.			\$26,352.00
Rents from Water Property (472)					
Interdepartments Rents (473)		milatoin 1911-y lita pilaten 1912-leafil (1918-leafil 19		gaverning and the state of the second of	
Other Water Revenues (474)					
Total Other Water Revenues			en saentri Aziolo VIII al Irresono (n. 1724) (1740) en r		\$26,352.00
Total Other Water Revenues					

Water Operating Revenue (Ref Page: 27)

Beginning Year Customers Year End Custo	omers Amount.
	\$864,637.00

Total Water Operating Revenues

Water Utility Expense Accounts (Ref Page: 28)

			Water Utility	/ Expense Ac	counts (Rei Page	:. 20)			
C	The control of the second seco	the analysis of the second		and the second s	ALCOHOLOGICAL CONTRACTOR AND ACCORDING TO A CONTRACTOR AND ACCORDI	A trapped to the first of the same of the	Trans and Dist. Cu Exp-Maint. (i)	stomer Accts. Ac Exp. (j)	min and Gen Exp.
alaries and Vages-Employees	\$287,433.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$207,561.00	\$0.00	\$79,872.00
601) Salaries and Vages-Officers, Directors and	\$13,900.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$13,900.00
Majority Stockholders (603)								\$0.00	\$103,665.00
Employee Pensions and	\$103,665.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	φυ.υυ	
Benefits (604) Purchased Water	\$207,352.00	\$207,352.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
(610) Purchased Power (615)	\$33,213.00	\$33,213.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 148 May samus un Ang
Fuel for Power Production (616)								0.00	\$0.0
Chemicals (618)	\$494.00	\$494.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 aasa juga gebeg saga Telebili alijaasjira ee 1	\$0.00	
Materials and Supplies (620)	\$43,801.00	\$580.00	\$0.00	\$0.00	\$0.00	\$17,468.00	\$16,145.00	\$0.00	\$9,608.0
Contractual Services - Eng. (631)	\$15,983.00	\$0.00	\$0.00	\$15,983.00	\$0.00	\$0.00	\$0.00	\$0.00	<b>\$0.0</b>
Contractual Services - Acct. (632)									
Contractual Services - Legal (633)			usum, vigos muoti aan 10200/20 Gan (1)	gar ur sattron de l'Algebra (e.		<b>建筑</b> 建筑 4 184 13 20 20 36 4			
Contractual Services -									
Management Fees (634)									

Water Utility Expense Accounts (Ref Page: 28)

			water office	Expense Accour	100 (1101 1 0.5)	,			State of the state
<b>Cu</b>		Commission Commission of the C			A STATE OF THE STA		An employed and an experience of the second	mer Accts Adr xp. (j)	nin and Gen Exp.
Contractual Serves - Water Festing (635) Contractual Services - Other 636)	\$5,142.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,142.00
Rental of Bld./Real Property (641)			uning saka susas ngagangkangkangkan						
Rental of Equipment (642) Transportation Expenses (650)	\$23,003.00	\$0.00	\$0.00	\$0.00	\$0.00	\$23,003.00	\$0.00	\$0.00	\$0.00
Insurance - Vehicle (656) Insurance - General Liability	\$12,770.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$12,770.0
(657) Insurance - Worker's	\$6,900.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.006,92
Compensation (658) Insurance - Other (659)									
Advertising Expenses (660)									
Regulatory Commission Exp Amortization of Rate Case (666)									

-Other (667)

Water Utility Expense Accounts (Ref Page: 28)

	The state of the s	pply and p-Op. (d)	CALLS TO A PARTY OF A STORY OF THE CALLS THE STORY OF THE	Harry and the resemble as a graduation of the state of th			The second secon	omer Accts A Exp. (j)	dmin and Gen Exp.
Water Resource									
Conservation									
Expense (668)			the state of the same of the s		Landettan Langeure (M				4444 J. B. <b>44</b>
Bad Debt (670)							\$0.00	\$0.00	\$22,238.00
Miscellaneous	\$25,461.00	\$0.00	\$0.00	\$3,143.00	\$0.00	\$0.00	Ψ0.00	Ψ3.33	•
Expenses (675)	<b>+</b>					in the desired season and \$250 to the	- JANG Bergarang Penghabangan Salah	na di Agrana na Lingua sa ka	#054 ODE OO
Expended (eve)	A-70 447 00	\$241,639.00	\$0.00	\$19,126.00	\$0.00	\$40,471.00	\$223,706.00	\$0.00	\$254,095.00
Total	\$779,117.00	φ241,000.00							

## Pumping and Water Statistics - part one (Ref Page: 29)

	Water Purchased For	Resale (Omit Water Pumped from Wells (C	Omit Total Water Pumped and Purchased Water Sold To Customers (Omit (Omit 000's) (d)
	(b) (a'000)	)	8,542 7,279
January	<b>8,542</b>		10,492 8,118
February	10,492	0	7,232 6,208
March	7,232		7,606 7,348
April	7,606		8,874 7,412
May	8,874	0	8,749 9,433
June	8,749	0	9,850 7,845
July  Unitable And Device Plantage And	9,850	D	8,760 8,244
August	8,760	0	10,038 8,636
September	10,038 10,250	0	10,250 6,799
October	7,412		7,412 7,414
November	7,194	0	7,194 6,140
December  Total for the year	104,999		104,999 90,876

Pumping and Water Statistics - part two (Ref Page: 29)

		Gallons Date
Maximum Gallons pumped by all methods in any one day (Omit	428,587	09/06/2011
000`s)		
Minimum Gallons pumped by all methods in any one day (Omit	215,658	11/14/2011
000's)		

Pumping and Water Statistics - part three (Ref Page: 29)

	List
If water is purchased indicate the following:	
Vendor	City of Falmouth & Bracken County Water District
Point of Delivery	City of Falmouth Treatment Plant & Bracken County Water District Treatment Plant

Pumping and Water Statistics - part four (Ref Page: 29)

	Entify Receiving Water	Maximum Daily	Maximum Monthly
If water is sold to other water utilities for			
redistribution, identify all entities with whom the			
utility has a water sales contract and the			
maximum quantity the utility is under contract			
to provide daily and monthly. If unlimited then list			
"unlimited" otherwise list in thousands of gallons.			

Sales For Resale (466) (Ref Page: 30)

	Company	Gallons (Omit 000's)	Avg. Rate Per 1000	Gallons (Cents)	Amount
Total					

#### Water Statistics (Ref Page: 30)

	Gallons (Omit 000's)	ercent -
. Water Produced, Purchased and Distributed		
. Water Produced	사용에 되는 사용에 되는 사용에 되었다. 이 사용에 가장 등을 보고 있는 것이 되었다. 그는 것이 할 것이 있다는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다 	생길의 19 2일 중 19 19 1일
3. Water Purchased	104,999	
I. Total Produced and Purchased	104,999	
6. Water Sales:		
7. Residential	85,692	
3. Commercial	847	erentides kults autainen Erjus
9. Industrial	4,337	
10. Bulk Loading Stations		
I1. Resale	A MANAGA KATANTAN KATANTAN KATANTAN KATANTAN MANAGA KATANTAN MANAGA KATANTAN KATANTAN KATANTAN MANAGA KATANTAN MANAGA KATANTAN MANAGA KATANTAN MANAGA KATANTAN MANAGA KATANTAN MANAGA KATANTAN MANAGA KATANTAN MANAGA KATANTA	
12. Other Sales	Bull 1920 - Sun 1930 - Bull	satiliandereleve el frast film das apass
3. Total Water Sales	90.876	
15. Other Water Used		
6. Utility/water treatment plant		
17. Wastewater plant	and the second of the second o	
18. System flushing	729	
19. Fire department	121	
20. Other	ᅸᅷᆄᇓᆙᆙᆙᇎᅷᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙᆙ	
21. Total Other Water Used		
23. Water Loss:		
24. Tank Overflows		een autropenig gantotti (tii) eteologi.
25. Line Breaks	13,273	
26. Line Leaks		e profesion de Salor de Herrie de La Co
27. Other		

Water Statistics (Ref Page: 30)

	Gallons (Omit 000's)	P	ercent ( ) A production of the contract of the	
			40	0444

33. Line 28 divided by Line 4 12.6411

Plant Statistics (Ref Page: 31)

	Give the following information.
Number of fire hydrants, by size	4-8", 10-6", 9-4", 15-2"
Number of private fire hydrants, by size	None
If produced whether water supply is river, impounded streams, well, springs, artificial lake, or collector well	River
If produced whether supply is by gravity, pumping or a combination	N/A
Type, capacity, and elevation of reservoirs at overflow and ground level	Tank #1 - 150,000 Gallons, Tanks 2&3 - 100,000 Gallons
Miles of main by size and kind	8" PVC - 25.3 Miles, 6" PVC 89.5 Miles, 4" PVC 63.4 Miles, 3" PVC - 17 Miles
Types of filters: gravity or pressure, number of units and total rated in capacity in gal. per min.	N/A
Type of disinfectant, number of units and capacity in pounds per 24 hours	N/A
Station Equpment. List each pump, giving type and capacity, HP of driving unit and character of driving unit(steam/electric/int. combustion) also whether pump is high/ low duty	Pumps 1&2 - 40 Horsepower @ 21,000 GPH, Pumps 3&4 - 40 Horsepower @ 13,000 GPH, Pumps 5&6 - 15 Horsepower @ 8,400 GPH
Quantity of fuel used: coal in lbs., gas in cu.ft., oil in gals.,and electric in KWH	265,400
Give description and total cost of any sizable additions or retirements to plant and service outside the normal system of growth for the period covered by this report	N/A
Capacity of clear well	9,511,000 Gallons
Peak month, in gallons of water sold	July - 9,433,472 Gallons
Peak day, in gallons of water sold	September 6, 2011 - 428,587 Gallons

Plant Statistics - Part B (Ref Page: 31)

Terms
ver the second of the second o

Choose one to indicate the type of Water Supply

Combination

Plant Statistics - Part C (Ref Page: 31)

Type

Choose one to indicate the type of Water Supply Method

Combination

Item	Value 1	Value 2	Agree	Explain
NOTE: Any mention of page numbers or Line items refers to the annual report published and distrubuted for the 2002 report period.				
Identifications pages (ref 4-6) have been completed.				
Balance Sheet - Assets and Other Debts (ref. pg 7)				
Utility Plant (Accts 101-106) agrees with Sched: Net Utility Plants Accts 101-106 (ref pg 13) Line: Total Utility Plant	6716086.00	6716086.00	O OK	
Accts 108-110 Acc. Depreciation and Amort. agrees with Sched: Analysis of Acc. Dep. and Amort. (ref pg 15) Line: Total 301-348 Col h	2846784.00	2846784.00	O OK	
Accts 114-115 Utility Plant Acquistion Adjustments agrees with Sched: Utility Plant Aquisition Adjustments (ref pg 16) Line: Net Acquisition Adjustments (114-115)	0	(	0 OK	
Accts 123 Investment in Assoc. Companies agrees with Sched: Investments and Spec. Funds (ref pg 17) Line: Total Investment in Associated Companies	0	1	0 OK	
Accts 124-125 Utility Investments agrees with Sched: Investments and Spec. Funds (ref pg 17) Sum of Lines: 124 Total Utility Investments and 125 Total Other Investments	0	)	0 OK	
Accts 126 Sinking Funds agrees with Sched: Investments and Spec. Funds (ref pg 17) Line: 126 Total Sinking Funds	C	)	0 OK	
Accts 127 Other Special Funds agrees with Sched: Investments and Spec. Funds (ref pg 17) Line: Total 127 Other Special Funds	C	)	0 OK	
Accts 141-144 Accounts and Notes Receivable agrees with Sched: Accts and Notes Receivable (ref pg 18) Line: Net Balance141-144	62180.00	62180.0	0 OK	
Accts 151-153 Material and Supplies agrees with Sched: Material and Supplies (ref pg 19) Line: Total 151-153	15728.00	) 15728.0	0 OK	•

Item	Value 1	Value 2	Agree	Explain
Accts 162 Prepayments agrees with Sched: Prepayments (ref pg 19) Line: Total 162	0	C	OK	
Accts 181 Unamortized Debt Discount and Expens agrees with Sched: Unamortized Debt Discount and Exp. (ref pg 20) Line: Total 181	e 41961.00	41961.00	) ОК	
Accts 182 Extraordinary Prop. losses agrees with Sched: Extraordinary Property Losses (ref pg 21) Line: Total 182	0	C	) OK	
Accts 186 Misc. Deferred Debits agrees with Sched: Misc. Deferred Debits (ref pg 20) Line: Total 186	0	(	) OK	
Balance Sheet - Equity Capitol and Liabilities (ref. pg 9)				
Accts 214 Appropriated Retained Earnings agrees with Sched: Statement of Retained Earnings (ref pg 12) Line: Total Appropriated Retained Earnings 214	483574.00	483574.00	) OK	
Accts 215.1 Retained Earnings from Income befor Contributions with Sched: Statement of Retained Earnings (ref pg 12) Line: Balance End of Year 215.1	e -975035.00	-975035.00	) ОК	
Accts 215.2 Donated Capital with Sched: Statement of Retained Earnings (cont. 215.2) (ref pg 12) Line: Balance End of Year 215.2	3744591.00	3744591.00	) OK	
Accts 221 Bonds agrees with Sched: Account 221 (ref pg 23) Line: Total Outstanding Bonds Col 4	1356700.00	1356700.00	) OK	
Accts 221 Bonds agrees with Sched: Schedule of Bond Maturities (ref pg 23) Line: Total Remaining Bonds (Col 12)	1356700.00	1356700.00	) OK	
Accts 224 Other Long Term Debt agrees with Sched: Long Term Debt (ref pg 22) Line: Total Acct 224 col f	67500.00	67500.00	) OK	
Accts 232 Notes Payable agrees with Sched: Notes Payable (Accts 232 and 234) (ref pg 24) Line Total Acct 232	58400.00	58400.00	) OK	

Item	Value 1	Value 2	Agree	Explain
Accts 233 Accounts Payable to Associated Co. agrees with Sched: Accounts Payable to Assoc. Companies (Accts 233) (ref pg 24) Line: Total Acct 233	0	C	OK	
Accts 234 Notes Payable agrees with Sched: Notes Payable (Accts 232 and 234) (ref pg 24) Line: Total Acct 234	0	C	OK	
Accts 236 Taxes Accrued Balance First of Year agrees with Sched: Taxes Accrued (Accts 236) (ref pg 25) Line: Beginning Balance	4627.00	4627.00	OK	
Accts 236 Taxes Accrued agrees with Sched: Taxes Accrued (Accts 236) (ref pg 25) Line: Ending Balance	3345.00	3345.00	ОК	
Accts 237 Accrued Interest Balance from Prev Year agrees with Sched: Accrued Interest (Accts 237) (ref pg 25) Line: Total 237 Balance Beginning of Yea -Col b		22421.00	OK	
Accts 237 Accrued Interest agrees with Sched: Accrued Interest (Accts 237) (ref pg 25) Line: Total 237 Balance End of Year -Col e	20723.00	20723.00	OK	
Accts 242 Misc. Current and Accrued Liabilities agrees with Sched: Misc current and Accrued Liabilities (Accts 242) (ref pg 26) Line: Total Miscellaneous and Current Accrued Liabilities	0	(	OK	
Accts 251 Unamortized Premium on Debt agrees with Sched: Unamorted Debt Discount and Expense and Premium on Debt (Accts 181 - 251) (ref pg 20) Line: Total 251	0	(	OK	
Accts 252 Advances for Contruction agrees with Sched: Advances for Contstruction (Accts 252) (ref pg 21) Line: Total 252	0	(	OK	
Total Equity Capital and Liabilities agrees with Balance Sheet - Assets and Other Debits: Total Assets and Other Debits	4819823.00	4819823.00	ок	
Comparitive Operating Statement (ref pg 10)				

# 21200 East Pendleton Water District 01/01/2011 - 12/31/2011 CheckList (2002)

Item	Value 1	Value 2	Agree	Explain
Accts 400 Operating Revenues agrees with Sched: Water Operating Revenue (Accts 400) (ref pg 27) Line: Total Water Operating Revenues - Col e	864637.00	864637.00	OK	
Accts 401 Operating Expenses agrees with Sched: Water Utility Expense Accounts (ref pg 28) Line: Total Accts (601-675) - Col c	779117.00	779117.00	OK	
Accts 408.1 Taxes Other than Income agrees with Schedule Taxes Accrued (Acct 236) (ref pg 26) Sum of Accts 408.10 - 408.13	22618.00	22618.00	OK	
Sum of Accts 408.1 and 408.2 agrees with Sched: Taxes Accrued (Acct 236) (ref pg 25) Line: Total taxes Accrued	22618.00	22618.00	ОК	
Accts 427 Interest Expense agrees with Sched: Accrued Interest (Acct 237) (ref pg 25) Line: Total Acct No 237 Col c - Interest Accrued	77370.00	77370.00	ОК	
Net Income agrees with Sched: Retained Earnings (Acct 237) (ref pg 12) Line: Balance Transfered from Income (Acct 435)	-168927.00	-168927.00	OK	
Miscellaenous				
Schedule Net Utility Plant Accts 101 - 106 (ref pg 13) Utility Plant (101) agrees with Sched: Water Utility Plant Accounts (ref pg 14) Line: Total Water Plant Colf - Current Year		6716086.00	OK	
The analysis of water utility plant accounts Cols c though k has been completed (Ref pg 14)				
The analysis of accumulated depreciation and amortization by primary account has been completed. (Ref pg 14)				
Sched: Misc. Defferred Debits (Acct 186) Deferred Rate Case (Acct 186.1) agrees with Sched: Amort. of Rate Case (Acct 665 and 667) (ref pg 26) Line: Total Col c - Amt Transfered to 186.1	0	0	OK	
Schedule of Long Term Debt has been completed (ref pg 22)				

Item	Value 1	Value 2		Agree	Explain
Schedule of Bond Maturities has been completed (ref					
Taxes collected (example: school tax, sales tax, franchise tax ) have been excluded from Operating Revenue ( Ref pg 29)					
The analysis of water opertating revenue Cols c,d and a have been completed. (Ref pg 28)					
The analysis of water utility expense accounts Cols c hrough k have been completed. (Ref pg 28)					
Schedule of Pumping and Purchased Water Statistics has been completed ( Ref pg 29)					
Sched Pumping and Water Statistics - part one (ref pg 29) Line Total for the year - Col Total (d) agrees with Sched Water Statistics (ref pg 30) Line 4. Total Produced and Purchased Col Gallons	10499	99	104999	OK	
Sched Pumping and Water Statistics - part one (ref pg 19) Line Total for the year - Col Water Sold(e) agrees with Sched Water Statistics (ref pg 30) Line Total Vater Sales Col Gallons	9087	'6	90876	ОК	
Sched Sales for Resale (ref pg 30) 466 Total Gal grees with Sched Water Statistics (ref pg 30) Total Vater Sales		0	0	OK	
oath Page Has been Completed					

Utility ID	D:	2222500

# KENTUCKY PUBLIC SERVICE COMMISSION REPORT OF GROSS OPERATING REVENUES DERIVED FORM INTRA-KENTUCKY BUSINESS FOR THE YEAR ENDING DECEMBER 31, 2011

RECEIVED Name of Utility Reporting: East Pendleton County Water Distirct NOV 21 2012 FEIN # (Federal Employer Identification Number) PUBLIC SERVICE Address of Utility: 601 Woodson Road Phone: City: State: KY 40160 Fax: Falmouth 859-654-3144 Email: jbruce@hcwd.com Website: Falmouth Primary Regulatory Contact: Falmouth General Manager (Name) (Title) (1) Gross Revenues of Electric Utility ..... (2) Gross Revenues of Gas Utility ......\$ (3) Gross Revenues of Water Utility .....\$ (4) Gross Revenues of Sewer Utility ......\$ 21,197 (5) Other Operating Revenues ......\$ \*\*\* TOTAL GROSS REVENUES ......\$ OATH State of..... Kentucky County of ...... Pendleton William Thompson being duly sworn, states that he/she is (Officer Name) Chairman of the East Pendleton County Water Distirct (Official Title) (Utility Reporting) that the above report of gross revenues is in exact accordance with East Pendleton County Water Distirct (Utility Reporting) and that such books accurately show the gross revenues of East Pendleton County Water Distirct (Utility Reporting) derived from Intra-Kentucky business for the calendar year ending December 31, 2011

NOTE: ANY DIFFERENCE BETWEEN THE AMOUNT OF THE GROSS REVENUES SHOWN IN THE ANNUAL REPORT AND THE AMOUNT APPEARING ON THIS STATEMENT MUST BE RECONCILED ON THE REVERSE SIDE OF THIS REPORT

#### Title Page

			Title rage		
	and the state of t	Addr Line 1	Addr Line 2 City		rate
	Name of Respondent				
Sewer Utilities	And the state of t				41040
Annual Report of		coa Weedgen Poad	Falmouth	KY	41040
Respondent	East Pendleton County	601 Woodson Road			
	Water District				

## Principal Payment and Interest Information

Principal Fayment and interest information					
Yes/No					
\$0.00					
Y					
Υ					

## Services Performed by Independent CPA

	Collination		and the state of t
The second secon	Yes/No		NC/R
LL Cortifod Public	Marchine Control Contr		
Are your financial statements examined by a Certified Public			
Accountant?			
Enter A locates of the location and the second seco			
If yes, which service is performed?			
Enter an X on each appropriate line		Program in the company of the compan	
Audit			
Compliation	하고 있었습니다. 그 그 그 그 그 그 그 부모를 하면 되어 있는데 그 그는 그 그를 하고 있는데 그 그 그 사람들이 모르는데 그 그 그 그 그 그 그 그 그 그는 그 가는 그 그 그 그 그 그 그		Anggar <sub>an</sub> ng Magamata ang Panggaran ang Angaran ang manggaran na mga mga mga mga mga mga mga mga mga mg
Review			

# Additional Information Required

Additional Information Required
Date
Case Num

General Information 1. (Ref Page: 1)

Exact name of utility making this report.

(Use the words "The", "Company" or "Incorporated" only when part of the corporate name.)

East Pendleton County Water District

# General Information 2 - 3 (Ref Page: 1)

	Control at American	
Name	Address	State Phone
Give the location,including street and number, and TELEPHONE NUMBER of the principal office in KY.		
principal office in KY General Office	601 Woodson Road Falmouth	KY 8596542100
Name, title, address and		
telphone number with area		
code of the person to be		
contacted concerning this		
report		
Wayne Lonaker	601 Woodson Road Falmouth	KY

General Information 4 (Ref Page: 1)

Gelleiai illioilliation . (	
	reactive and the control of the List and the little of the control

Name of State under the laws of which respondent is incorporated and the date of incorporation.

Kentucky, April 1, 1974

General Information 5. (Ref Page: 1)

Ochoral Information of the control o	
· · · · · · · · · · · · · · · · · · ·	
	the contract of the contract o
${\sf Da}$	and the second of the second o
	Market the first term of the contract of the c

Date sewer utility began operations

04/01/1974

General Information 6. (Ref Page: 1)

County
CIE. or Town Community or Supply Islan
City or lown Continuinty of Subultiation

#### General Information 7. (Ref Page: 1)

		Count
Number of Full-time employees	1	
Number of Part-time employees	1	

#### Principal Officers (Ref Page: 1)

Professional Control of Control o	Title	Last Name	First Name	Bus, Address	alary or Fee
	Chairman	Thompson	William	11303 Highway 330 West, Berry, KY 41040	\$0.00
	Manager	Lonaker	Wayne	601 Woodson Road, Falmouth, KY 41040	\$0.00

Balance Sheet - Assets and Other Debts (Ref Page: 2)

Dalatice Offeet - A		
	Balance First of Yr. Bala	nce End of Yr
UTILITY PLANT		
Utility Plant (101-109)	\$31,122.00	\$34,197.00
less: Accum. Prov. for Depr., Depletion and Amortization (110)	\$21,676.00	\$23,050.00
Net Utility Plant	\$9,446.00	\$11,147.00
OTHER PROPERTY AND INVESTMENTS	ann in company ann agus processes agus agus agus agus agus ann agus agus agus agus agus agus agus agus	
Non-Utility Property (121)		
less: Accum. Prov for Depr. and Amort. of Non-Utility Property (122)		
Net non-Utility Property		
Other Investments (124)	en and the second secon	a a de la folio da Mila Bara e Folio de de como de la c
Special Funds (125)		
Total Other Property and Investments		
CURRENT AND ACCRUED ASSETS		
Cash and Working Funds (131)	and the control of th	n da again an tha an again an
Temporary Cash Investments (132)		
Notes Receivable (141)		gyanatha shuth i what in the influence Chair Philip
Customer Accounts Receivable (142)	ar et de la	
Other Accounts Receivable (143)		a van han apart will in her hanne in North Herberg in her herberg.
Accum. Prov. For Uncollectible Accts - CR (144)		
Notes Receivable from Assoc. Companies (145)		emerantorano dal Walowat a Clara Casa I
Accounts Receivable from Assoc Companies (146)		
Materials and Supplies (150)	n de la victo de la composição de la composição de la victo de	s as Alegania de Calabardo de C
Prepayments (166)		
Other Current and Accrued Assets (170)	erretu er regenser mer vegste kelse, until de mokskusse of stekske sekket de kistet pokske filmeste de 100 Mayo	
Total Current and Accrued Assets		
DEFERRED DEBITS	and the state of t	Brogger, general agen poligist a Affaila, des a vistos de la Viscolo de La Viscolo de la Viscolo de la Viscolo
Unamortized Debt Expense (181)		

#### Balance Sheet - Assets and Other Debts (Ref Page: 2)

Balance First of Yr Balance End of Yı	Charles and the second
Extraordinary Property Losses (182)	
Other Deferred Debits (183)	
Total Deferred Debits	
TOTAL ASSETS AND OTHER DEBITS \$9,446.00	\$11,147.00

## Balance Sheet - Liabilities and Other Credits (Ref Page: 3)

Balance Firs	of Yr. Balance End of Yr.
EQUITY CAPITAL	
Common Capital Stock (201)	
Preferred Capital Stock (204)	
Other Paid-In Capital (207)	
Discount on Capital Stock (213)	
Capital Stock Expense (214)	
Appropriated Retained Earnings (215)	en and a superior and a street and a consideration of the street of the street and the street of the street and
Unappropriated Retained Earnings (216)	\$9,446.00
Non-Corporate Proprietorship (218)	
Total Equity Capital	\$9,446.00 \$11,147.00
LONG-TERM DEBT	
Bonds (221)	를 받아 보고 있는 경우는 등 등에 보고 있는 것으로 들어보고 있다. 그는 것으로 보고 있는 것으로 가장 하는 것으로 되었다. 그는 것으로 있는 것으로 가장 되었다. 그는 것으로 되었다. 그는 것으 
Advances From Associated Companies (223)	er mertre er komponent en der golden stade en de de komponiste de de en trophecie de l'accidité de l
Other Long-Term Debt (224)	
Total Long-Term Debt	
CURRENT AND ACCRUED LIABILITIES	용하는 경우 등 하는 것이 되었다. 그는 것이 되는 것이 되었다. 그는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것을 들어가는 것이 있는 것이 있는 것이 되었다. 그는 것이 되었다. 그는 
Notes Payable (231)	
Accounts Payable (232)	
Notes Payable to Associated Companies (233)	
Accounts Payable to Associated Companies (234)	
Customer Deposits (235)	
Taxes Accrued (236)	가 있습니다. 그런 이 사용에 가는 생각을 하는 것이 되었습니다. 그는 것이 되었습니다. 그는 것이 되었습니다. 그런 그는 것이 되었습니다. 그는 것이 되었습니다. 그런 그는 것이 없는 것이 없는 
Interest Accrued (237)	eries
Other Current and Accrued Liabilities (238)	마시마 (1915년) 1일
Total Current and Accrued Liabilities	
DEFERRED CREDITS	하다고 있다는 마음 100k 보는 사람들은 전혀 가장 생각하는 모든 생각 경험을 받는 것을 받는 것을 [1] 15 12 12 12 12 12 12 12 12 12 12 12 12 12
Advances for Construction (252)	

## Balance Sheet - Liabilities and Other Credits (Ref Page: 3)

Balance i	First of Yr.	Balance End of Yr.
Other Deferred Credits (253)		
Accum. Deferred Investment Tax Credits (255)		
Total Deferred Credits Operating Reserves (261-265)		
Contributions in Aid of Construction (271)  ACUMULATED DEFERRED INCOME TAXES		
Accum. Def. Income Taxes-Accel. Amort (281)  Accum. Def. INcome Taxes-Lib. Depr. (282)		
Accum. Def. Income Taxes-Other (283)		
Total Accum. Deferred Income Taxes		244 147 00
TOTAL LIABILITIES AND OTHER CREDITS	\$9,446.00	\$11,147.00

### Summary of Utility Plant (Ref Page: 4)

Amount	Control of the Contro
UTILITY PLANT	
In Service:	\$34,197.00
Plant in Service Classified (from pg 5 line 40) (101)	454,197.00
Completed Construction Not Classified (102)	
Utility Plant in Process of Reclassificiation (103)	
Utility Plant Purchased or Sold (106)	
Total In Service	\$34,197.00
Utility Plant Leased to Others (104)	
Property Held for Future Use (105)	
Construction Work in Progress (107)	
Utility Plant Acquisition Adjustments (108)	alikerana jiyo qojo je took kirili jih or kirili.
Other Utility Plant Adjustments (109)	
Total Utility Plant ( to pg 2 line 4)	\$34,197.00
Less:	
Accumulated Provision for Depreciation and Amort. of Utility Plant (to pg 2 line 6) (110)	\$23,050.00
Net Utility Plant ( to pg 2 line 7)	\$11,147.00

Accum. Prov. for Depreciation and Amortization of Utility Plant (Ref Page: 4)

	Amount
Balance Beginning of Year	\$21,676.00
Accruals for Year:	
Depreciation	\$1,374.00
Amortization	
Other Accounts (detail)	
Total Accruals for Year	\$1,374.00
Credit Adjustments (describe)	
Total Credits for Year	
Net Charges for Plant Retired:	
Book Cost of Plant Retired ( same as pg 5 line 40)	
Add: Cost of Removal	en e
Less: Salvage	
Net Charges for Plant Retired	Digital (1866-1888) et l'agrif a disposit de servició (1888-1884) et l'éposit de l'éposit de la colon de la co
Debit Adjustments (describe)	
Total Debit Adjustments for Year	
Balance End of Year	\$23,050.00

## Sewer Utility Plant In Service (Ref Page: 5)

	Jewei					1 · · · V - · · ·
Depr Rate	Balance Beg of Year	Additi	ons Re	drements Reclass	Debit-Credit) Balan	ce End of Year
INTANGIBLE PLANT					strope karatar	
Organization (301)						
Franchises and Consents (302)		S. Venna Villago a Prato				
Misc. Intangible Plant (303)						
Total Intangible Plant	The second secon	and the second s				
LAND AND STRUCTURES						
Land and Land Rights (310)	\$1,168	3.00	\$0.00	\$0.00	\$0.00	\$1,168.00
Structures and Improvements (311)					60.00	\$1,168.00
Total Land and Structures	\$1,16	8.00	\$0.00	\$0.00	\$0.00	\$1,100.00
COLLECTION PLANT						ewilling a small of the first templates and Edges of the million of the case of the first templates.
Collection Sewers - Force (352.1)	a tanan and a same and a same and a same and a same a		an dagagan, Processiva yasa	lo di mala di alba mase simplempi maleka kan in	erra Angeleia e ferancia e de la Marco	gal din diga da Mark
Collection Sewers - Gravity (352.2)						
Other Collection Plant Facilities (353)		un i com e ditto villistes	oterany hisiana a dana ao atao		ni 244. 2644 bilani	
Services to Customers (354)						
Flow Measuring Devices (355)	i ka sama a samani	Arto Problems				
Total Collection Plant					Spile of All Spiese Brisk State (1974) Ale this House School Brisk Spile (1977)	
PUMPING PLANT	om koja od podajem pej judni odkanadnaga jevijekapa, kajodi					
Receiving Wells and Pump Pits (362)						
Pumping Equipment - Electric (363A)						

### Sewer Utility Plant In Service (Ref Page: 5)

Depr Rate	Balance Beg of Year	dditions Retirem	ients ReClass (De	bit-Credit) ::: Balance	End of Year
Pumping					
Equipment-Diesel (363B)		and the second s	gelegor i de deservo relegio di entre i relegio e en esta e		
Pumping Equipment - Other (363C)					
Total Pumping Plant (364)	on the second of the second was parameter	graf (for prograf konstituaciones policeera perporta de casa.	uetropea de alego de la glasco 1909 de la colonia.	no seus la seguitarpoya la testa etc. Til solid la fili	
TREATMENT AND DISPOSAL PLANT					
Oxidation Lagoon (372)	ouguse (verkin ou vidia ki u jak ki wapo ki ajiya gara Maffi ki ukit	nasalam nama Amaryos, ang mga sangas sa kalabatan sa Amarana na na			\$22,517.00
Treatment and Disposal Equipment (373)	\$19,442.00	\$3,075.00	\$0.00	\$0.00	φ22,3 (7,00
Plant Sewers (374)	and the control of th	dere en revigen <u>en electro</u>		\$0.00	\$10,512.00
Outfall Sewer Lines (375)	\$10,512.00	\$0.00	\$0,00		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Other Treatment and Disposal Plant Equip. (376)					
(61.6)	The same of the sa	The second secon	er van Hellen in statuer uit vaar het troop	ay angularra sy angula ay	er e filozoficki i diskupili i diskupi
Total Treatment and Disposal Plant (371)	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and Disposal Plant (371)	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and Disposal Plant (371) GENERAL PLANT (372) Office Furniture and	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and Disposal Plant (371)  GENERAL PLANT (372)  Office Furniture and Equipment (391)  Transportation Equipment	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and Disposal Plant (371)  GENERAL PLANT (372)  Office Furniture and Equipment (391)  Transportation Equipment (392)	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and Disposal Plant (371)  GENERAL PLANT (372)  Office Furniture and Equipment (391)  Transportation Equipment (392)  Stores Equipment (393A)  Tools, Shop and Garage	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00
Total Treatment and Disposal Plant (371)  GENERAL PLANT (372)  Office Furniture and Equipment (391)  Transportation Equipment (392)  Stores Equipment (393A)  Tools, Shop and Garage Equipment (393B)  Laboratory Equipment	\$29,954.00	\$3,075.00	\$0.00	\$0.00	\$33,029.00

## Sewer Utility Plant In Service (Ref Page: 5)

Depr Rate	Balance Beg of Year	dditions R	etirements ReClass (	Debit-Credit) Bala	nce End of Year
Other Tangible Property					
(393F)				adnan Johnski sama Maria Maria Ma	
Total General Plant		un erafik gerir vereli situat il steril seke situat et	\$0.00	\$0.00	\$34,197.00
TOTAL SEWER PLANT IN	\$31,122.00	\$3,075.00	φυ.υυ	ψο.σσ	<b>7</b> - 1 <b>7</b> 1
SERVICE					

Capital Stock (Ref Page: 6)

Class and Se	ries (a) No. of Shares Auth. (b) Par Val per Share of	Par Stated Val Per Share of Outstanding	Shares (e) Outstanding Amount (f)
			24/16/17/27/11/19/24/4 PRO 11/2/20/24/24/24/24/24/24/24/24/24/24/24/24/24/

Total

## Long-Term Debt (Ref Page: 6)

Class and Series Orig. Iss	ue Amt Date of Issue (b) D	ate of Maturity (c) Outstandin	g Balance : Interest Rate (e)	Interest Amt (f)
Lights allusering the second s			The state of the s	
List each Original		OUTS AND SELECTION OF SETTICE REPORTS OF THE SELECTION OF		
Issue Amount Class				
and Series of				
Obligation				arangan bangan dan Jawa Baran Et J
			0	
Total			0	

## Notes Payable (Ref Page: 6)

	110100 1 23 22 22 2	
Name of Payee (a)	Date Of Note (b) Date of Maturity (c) Interest F	Rate (d) Balance End of Year (e)
(Include Notes Payable to		
Associated Companies Under		•
This Heading)	$oldsymbol{0}$	
Total	•	
	0	

Interest Accrued (Ref Page: 6)

	Accr. Balance End of Yr
First of We Int. Agre. Diving Yr (c) Int. Paid During Yr (d) Int.	accr Baiance Edu Ui II
and the state of Chilection (a) List Accr. Balance First of Yr Int. Accr. During Yr (c) Int. Paid During 11 (d) Int.	
Description of Obligation (a) Int. Accr. Balance First of Yr Int. Accr. During Yr (c) Int. Paid During Yr (q) Int.	
Description of Obligation (a) Int. Accr. Balance First of Yr Int. Accr. During IT (c) Int. Lag 2 41119	rection of the control of the contro
	Table 1 to 1 t
	apportunities mile to a produce and a second a second and

Total

Other Current and Accrued Liabilities (Ref Page: 7)

Description	
Description	

Total (must agree with pg 3 Acct 238)

#### Statement of Retained Earnings For the Year (Ref Page: 7)

Item (a)	This Year (b)	Last Year (c)
UNAPPROPRIATED RETAINED EARNINGS (216)		
Balance Beglinning of Year	\$11,811.00	\$11,811.00
Balance Transferred From Income (435)	\$15,200.00	\$14,896.00
Appropriations of Retained Earnings (436)		
Dividends Declared-Preferred Stock (437)		
Dividends Declared-Common Stock (438)	gerunde van de statut des de tre este peut de studiete i investe en demonstratif and de statut de se in de se	
Adjustments to Retained Earnings (439)		
	(\$15,864.00)	(\$17,261.00)
Balance End of Year	\$11,147.00	\$9,446.00

## Statement of Income for the Year (Ref Page: 8)

Description	Number Customers (b) An	nount (c)
OPERATING REVENUES		ne entre trans au no la come
Flat Rate Revenues-General Customers:		
Residential Revenues (521.1)	48	\$21,197.00
Commercial Revenues (521:2)		
Industrial Revenues (521.3)		gennag orden av er detter er er DANsting
Revenues From Public Authorities (521.4)		
Total (521)	48	\$21,197.00
Measured Revenues - General Customers: (483)		
Residential Revenues (522.1)		nteresantin entant of experient period control of the control of t
Commercial Revenues (522.2)		
Industrial Revenues (522.3)		en e
Revenues From Public Authorities (522.4)		
Total (522)		sum in the service agency of the service of
Revenues From Public Authorities (523)		
Revenues From Other Systems (524)		
Miscellaneous Sewage Revenues (526)		
Total Sewage Service Revenues (521-526)	48	\$21,197.00
OTHER OPERATING REVENUES		
Customers Forfeited Discounts (532)		
Miscellaneous Operating Revenues (536)		
Total Other Operating Revenues		
Total Operating Revenues		\$21,197.00
OPERATING EXPENSES		
Total Sewer Operation and Maint. Expenses (from pg 9)		\$5,333.00
Depreciation Expense (403)	TOTAL CAN A CONTRACT	\$1,374.00
Amortization Expense (from pg 10) (404-407)		

## Statement of Income for the Year (Ref Page: 8)

Description Number Customers (b)	Amount (c)
Taxes Other Than Income taxes (from pg 10)	
(408.1)	
Total Income Taxes-Utility Operations (from pg	
	\$6,707.00
Total Sewage Operating Expenses	\$14,490.00
Net Operating Income	
OTHER INCOME	
Income from NonUtility Operations (417)	
Interest and dividend Income (419)	A filosoficial for the school of the schoo
Miscellaneous Nonoperating Income (421)	
Other Accounts (Specify Acct. No & Title)	
CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR 	
Total Other Income	เลงเป็น โดยทางสิทธิสุดเลงสำคัญ โดยสำคัญ และเป็นสามารถสามารถ และ เป็นสามารถ เลงการ เลงการ เลงการ เล่น เล่น เสด
OTHER DEDUCTIONS	
Interest on Long-Term Debt (427)	
Amortization of Debt Discount and Expense (428)	
Interest on Debt to Associated Companies (430)	
Other Interest Expense (431)	
Taxes Other than Income Taxes 408.2 (from pg	
Total Income Taxes-Nonutility Operations (from	
pg 10)	e Berginnas Billinger (1967) (1964) (1967) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (196 Berginnas Billinger (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964)
Other Accounts (Specify Acct. No. and Title)	Bealight Side Whortherseledelede Side (Library Side )
Total Other Deductions	
Net Income	\$14,490.00

## Sewer Operation and Maintenance Expenses (Ref Page: 9)

Sewer Operation and Maintenance Expenses (***********************************	
Amount (b)	
OPERATION EXPENSES	
Supervision and Engineering (700) :	
Owner/Manager-Management Fee (700-A)	
Other Expenses (700-B)	
Labor and Expenses (701):	
Collection System-Labor, Materials and Expenses (701-A)	
Pumping System-Labor, Materials and Expenses (701-B)	
Treatment System (701-C):	
Sludge Hauling	
Utility Service - Water Cost	4,593.00
Other-Labor, Materials and Expense	4,000.00
Rents (702)	
Fuel and Power Purchased for Pumping and Treatment (703)	\$140.00
Chemicals (704)	1.
Miscellaneous Supplies and Expenses (705):	
Collection System (705-A)	
Pumping System (705-B)	
Treatment an Disposal (705-C)	\$4,733.00
Total Operation Expenses	
MAINTENANCE EXPENSES	
Supervision and Engineering (710):	\$600.00
Routine Maintenance Service Fee (710-A)	Ψ000.00
Internal Supervision and Engineering (710-B)	
Maintenance of Structures and Improvements (711)	
Maintenance of Collection Sewer system (712)	
Maintenance of Pumping System (713)	
Maintenance of Treatment and Disposal Plant (714)	

## Sewer Operation and Maintenance Expenses (Ref Page: 9)

	Amount (b)
Maintenance of Other Plant Facilities (715)	
Total Maintenance Expenses	\$600.00
CUSTOMER ACCOUNTS EXPENSES	e du la companya da la companya da centra de destrucción de la companya del companya de la companya del companya de la companya del la companya de la compan
Supervision (901)	경제 발표하다. 1985년 1일 전 1일
Meter Reading Expenses and Flat Rate Inspections (902)	en en elle se programa paragram ette utt up un un angagen och utspun 1940 f. 1977 (1978 (1979 (1979)). Für en F
Customer Records and Collection Expenses (903):	
Agency Collection Fee (903-A)	rann 1900 a ghailtean agastacha agus a' Libreanna an mar cointaigeachta agus raint ag raint agus a bhailt agus
Internal Labor, Materials and Expenses (903-B)	경우 사용 경우 가는 경우 가는 것을 받는 것 
Uncollectible Accounts (904)	Hitalioteksii eta propertia irakutua kerentiaki kitaliotekse (j. 1874-1881). Kai teksi (j. 1870). Kai teksi (j
Miscellaneous Customer Accounts Expenses (905)	A BANG SAMBAN AN A BANG BANG SAMBAN AN AND A BANG SAMBAN AND A SAMBAN AN AN AN AND AN AND AN AND AN AND AN AN BANG BANG BANG BANG BANG BANG BANG BANG
Total Customer Accounts Expenses	
ADMINISTRATIVE AND GENERAL EXPENSES	면 보통하다 하고 있는 것이 되고 있는 것이 되었다. 전 경기를 보고 있는 것이 되었다. 그는 것이 되었다. 그는 것이 없는 것이 없 
Administrative and General Salaries (920)	
Office Supplies and Other Expenses (921)	
Outside Services Employed (923)	en en en grand de la grande de la companya de la grande de
Insurance Expenses (924)	
Employee Pensions and Benefits (926)	
Regulatory Commission Expense (928)	ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ
Transportation Expenses (929)	a apendentise againestinista antonomismos signi (a apendentismos)
Miscellaneous General Expenses (930)	Files : Files Files : Files
Rents (931)	
Maintenance of General Plant (932)	
Total Administrative and General Expenses	ennen bilandere mengele avan damen se protegres af kontast bina partitikgen takti kasin tida tik. Di 1974 <b>e 2020 ka</b>
TOTAL SEWER OPERATION AND MAINTENANCE EXPENSES (to pg 8)	\$5,333.0C

### Taxes Other Than Income Taxes (Ref Page: 10)

Item (a)
Payroll Taxes Property Taxes
Utility Regulatory Commission Assessment Other (specify)
Total (Same as Page 8 line 27 plus 44)

### Operating and Non-Operating Income Taxes (Ref Page: 10)

		Amount (b)	
Income Taxes-Federal (409.1)			
Income Taxes - State (409.1)			
Income Taxes - Other (409.1)			
Provisions for Deferred Income Taxes (410.1)			
Income Taxes Deferred in Prior Years - Credit (411.1)	is de Baudo es pode a digisa para do pesos a Augusto. En 1410 AAS		
Investment Tax Credits - Net (412.0)			
Total Income Taxes - Util. Operating Income (to pg 8 line 28)	nem nakál i olomo o gyakk nájmal mi pázedených máthaj		agagan nakang nghilipina ar arang pala aka gipangga karang arang at ang a
Income Taxes - Federal (409.2)			
Income Taxes - State (409.2)			
Income Taxes - Other (409.2)			
Provisions for Deferred Income (410.2)			
Income Taxes Deferred in Prior Years - Credit (411.2)			<b>经基础</b> 的基本的 医多种性 医二氏病 医多种性病
Investment Tax Credits - Net (412.4)			
Total Inc. Taxes - Nonutil. Op. Income (to pg 8 Ilne 45)			

### Amortization Expense (Ref Page: 10)

	Amount (b)
Amortization of Limited - Term Utility Plant (404)	
Amortization of Other Utility Plant (405)	ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ
Amortization of Utility Plant Acquisition Adjustments (406)	
Amortization of Property Losses (407)	사용사용사용 경험 발표 있는 것이 있는 경험 경험 등에 가장 경기 전혀 하면 경기가 되고 있다. 그런 경험 기업 등에 되는 것이다. 그런 기업 경험 경험 경험 경
Amortization of Rate Case Expense	
Total Amortization Expense (to pg 8 line 26)	

## Sewer Plant Statistics - Plant Valuation 1 - 3 (Ref Page: 11)

lo	Description
W	nat method of valuation was used with reference to Sewer lity Plant in Service Appearing on page two line four: Original
C	st, Estimated Cost, Origainal Cost Study?
W W	the developer of hte subdivision, through the sale of lots?
lf	ess than one-hundred percent of the utility plant was
re	covered, please designate what portion (collection lines,
re tre	ess than one-hundred percent of the utility plant was covered, please designate what portion (collection lines, eatement plant, etc.) of the plant that represents non-contributed

Sewer Plant Statistics - Plant Valuation 4. (Ref Page: 11)

	OCTION I IMPROVED THE PROPERTY OF THE PROPERTY		1.0	
	Last Name	First Name	Date	i ara
	Lastinalite			
By whom were the books of account audited?	,			
What was the date of the last audit?		and the second of the second o	Barungan pengganan Karasarangan Saratan Kanagaran Saratan Saratan Saratan Saratan Saratan Saratan Saratan Sara	الله وتعمل
	Ray, Foley, Hensley & Co	3/22/2012		
If unaudited in the past twelve months, when	and			
by whom is the next audit anticipated?				Alberta K

## Sewer Plant Statistics - Physical Data of Sewer Plant (Ref Page: 11)

Date of Construction of original Plant	1972
Type of treatment process	AEM Flow
Date and additional GPD Capacity of subsequent additions to plant	
Population for which plant is designed including population equivalent of industrial was	te load 90 Households

## Sewer Plant Statistics - Treatment Plant Operating Statistics (Ref Page: 11)

	Total Cost :
Total gallons received during the year	
Total gallons received on maximum day	
Maximum G.P.D. Capacity of the sewage	4,600
treatment plant	
Routine maintenance service fee	\$30.00
Cost per month	
Contract Expires	
Sludge hauling	\$150.00
Cost per load	
Average number of gallons per load	
Number of loads this year	

## Sewer Plant Statistics - Customer Statistics End of Year (Ref Page: 12)

Type Num of Gusto	omers Bi-Month or Month Billing Number of bills	
그는 사람들은 사람들은 사람들이 가는 그는 그는 그는 사람들이 되었다. 어떻게 하지만 하고 있다면 하지만 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은		
Apartments/Condominiums 48  Commercial	Monthly 12	
Industrial Other		
Total 48	12	

Sewer Plant Statistics - Industrial Customers Served (Ref Page: 12)

Name	Type of Industry — Gallons Pretreatment of Wastes
N/A	0

Sewer Plant Statistics - Pumping Stations (Ref Page: 12)

Location	Size c	of Mator Type of Mator	Gals per Da	<b>V</b>
Jenkins Lane, Falmouth, KY 41040	10 Horsepower	AIR	3,900	

Sewer Plant Statistics - Mains (Feet) (Ref Page: 12)

Kind of Pipe	Diam	eter Num of Feet addition	<b>S</b>	removed Feet End	of Year
Low Towel	8"	7,500	0	0	7,500

Sewer Plant Statistics - Service Laterals and Stubs (Ref Page: 12)

			Gount	ing panggan pa Panggan panggan pangga
Number of service laterals owned by the	utility at end of year		to the company of the state of	48
Number of stubs as of end of year				

Number of service laterals owned by others

#### CheckList

Item	Value 1	Value 2	Agree	Explain
Balance Sheet (ref pg 2) Line Utility Plant (101-109) agrees with Sched Summary of Utility Plant (ref. pg 4) Total Utility Plant	34197.00	34197.00	) OK	
Balance Sheet (ref pg 2) Line Less: Acct 110 agrees with Sched Summary of Utility Plant (ref pg 4) Line Total Utility Plant	23050.00	23050.00	) OK	
Balance Sheet (ref pg 2) Line Net Utility Plant agrees with Summary of Utility Plant (ref pg 4) Line Net Utility Plant	11147.00	) 11147.00	O OK	
Summary of Utility Plant (ref pg 4) Plant in Service Classified (Acct 101) agrees with Sched Sewer Plant in Service (ref pg 5) Total Sewer Plant in Service	34197.00 า	34197.00	O OK	
Accum. Prov for Deprec. and Amort (Ref pg 4) Balance End of Year agrees with Sched Summary of Utility Plant (ref pg 4) Accumulated Prov. for Depr. and Amort.	e 23050.00	23050.00	O OK	
Balance Sheet (ref pg 3) Sum of Common Capital Stock (201) and Preferred Capital Stock (204) agrees with Schedule Capital Stock (ref pg 6)	(	) (	O OK	
Balance Sheeet (ref pg 3) Unappropriated Retained Earnings (216) agrees with Sched Statement of Retained Earnings (ref pg 7) Balance End of Year	11147.00	) 11147.0	о ок	
Balance Sheet (ref pg 3) Total Long Term Debt (224) agrees with Sched Long Term Debt (ref pg 6) Total co		)	о ок	
Balance Sheet (ref pg 3) The sum of Notes Payable (231) and (233) agrees with Sched Notes Payable (ref pg 6) Total Col e		0	0 ОК	
Balance Sheet (ref pg 3) Interest Accrued (237) agrees with Sched Interest Accrued (ref pg 6) Total Coe		)	0 ОК	
Balance Sheet (ref pg 3) Current and Accrued Liabilities (238) agrees with Sched Other Current and Accrued Liabilities (ref pg 7) Total	1	)	0 ОК	

#### CheckList

Item	Value 1	Value 2	Agree	Explain
Balance Sheet (ref pg 3) Total Liabilities and Other Credits agrees with Balance Sheet (ref pg 2) Total Assets and Other Debits	11147.00	11147.00	) OK	
Accum Prov. for Depreciation and Amortization (ref. pg 4) Depreciation agrees with Sched Statement of Income for the Year (ref pg 8) Depreciation Expense (403)	1374.00	1374.00	) OK	
Sched Long Term Debt (ref pg 6) Total Interest Amount agrees with Sched Statement of Income (ref pg 8) Interest on Long Term Debt (427)	0	(	) ОК	
Interest Accrued (ref pg 6) Total Interest Accrued agrees with Sched Statement of Income (ref pg 8) Other Interest Expense (431)	0	(	о ок	
Statement of Income for the Year (ref pg 8) Total Sewer Operation and Maint. Expenses agrees with Sched Sewer Operation and Maintenance Expenses (ref pg 9) Total Sewer Operation and Maint. Exp	5333.00	5333.00	O OK	
Statement of Income for the Year (ref pg 8) Total Income taxes - Utility Operations agrees with Sched Operating and Non-Operating Income Taxes (ref pg 10) Total Income Taxes - Util Operating Income	C	(	O OK	
Statement of Income for the Year (ref pg 8) Amortization Expense agrees with Sched Amortization Expense (ref pg 10) Total Amortization Expense	C	) (	о ок	
Statement of Income for the Year (ref pg 8) The sum of lines Taxes Other than Income Taxes 408.1 and 408.2 agrees with Taxes Other Than Income (ref pg 10)	C	(	) ОК	
Statement of Income for the Year (ref pg 8) Total Income Taxes - Nonutility Operations agrees with Sched Operating and Non-Operating Income Taxes Total Inc. Taxes - Nonutil. Op Income	C	(	) OK	
Schedule Sewer Plant Statistics (ref pg 11 and 12)				

have been completed

#### **EAST PENDLETON COUNTY** RECEIVED WATER DISTRICT Falmouth, Kentucky

NOV 21 2012

FINANCIAL STATEMENTS
December 31, 2011 and 2010 COMMISSION

#### CONTENTS

Independent Auditors' Report Financial Statements	
Balance Sheets	2
Statements of Revenues, Expenses and Changes in Net Assets	g
Statements of Cash Flows	4
Notes to Financial Statements	5-10
Independent Auditors' Report on Compliance and Internal Control in Accordance with Governmental Auditing Standards	11-12

Certified Public Accountants and Consultants

#### **INDEPENDENT AUDITORS' REPORT**

Stephen R. Allen, CPA/PFS Dennis H. England, CPA Michael D. Foley, CPA Lyman Hager, Jr., CPA/PFS Jerry W. Hensley, CPA

J. Carroll Luby, CPA

Board of Commissioners
East Pendleton County Water District
Falmouth, Kentucky

We have audited the accompanying balance sheets of East Pendleton County Water District as of December 31, 2011 and 2010, and the related statements of revenues, expenses and changes in net assets, and cash flows for the years then ended. These financial statements are the responsibility of the District's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in **Government Auditing Standards**, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the general purpose financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

East Pendleton County Water District has not presented the Management Discussion and Analysis, that accounting principles generally accepted in the United States of America has determined is necessary to supplement, although not required to be part of, the basic financial statements.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of East Pendleton County Water District as of December 31, 2011 and 2010 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.

In accordance with **Government Auditing Standards**, we have also issued a report dated March 21, 2012 on our consideration of East Pendleton County Water District's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with **Government Auditing Standards** and should be read in conjunction with this report in considering the results of our audit.

Ray, Foley, Hensley & Company RAY, FOLEY, HENSLEY & COMPANY, PLLC March 21, 2012

230 Lexington Green Circle, Suite 600 • Lexington, Kentucky 40503-3326 Phone: 859-231-1800 • Fax: 859-422-1800 • Toll-Free: 1-800-342-7299 www.rfhco.com

## EAST PENDLETON COUNTY WATER DISTRICT BALANCE SHEETS December 31,

ASSETS	2011	2010
Current assets Cash Accounts receivable customers, net Other receivables	\$ 128,070 62,180 	\$ 179,897 82,932 9,750
Total current assets	190,250	272,579
Restricted assets Cash Cash - construction Certificates of deposit	236,225 219,008 247,349	245,894 252,946 243,943
Total restricted assets	702,582	742,783
Capital assets Property, plant and equipment- Water Less: accumulated depreciation- Water Property, plant and equipment- Sewer Less: accumulated depreciation- Sewer	6,681,889 (2,823,734) 34,197 (23,050)	6,620,745 (2,655,647) 31,122 (21,676)
Total capital assets	3,869,302	3,974,544
Other assets Inventory Bond closing costs	15,728 41,961	15,468 45,286
Total other assets	57,689	60,754
Total assets	<u>\$ 4,819,823</u>	\$ 5,050,660
LIABILITIES AND NET ASSETS		
Current liabilities Accounts payable Taxes payable Customer deposits Accrued interest payable Current portion of debt	\$ 29,310 3,345 30,715 20,723 58,400	\$ 30,292 4,627 29,215 22,421 74,800
Total current liabilities	142,493	161,355
Long-term debt KIA note payable Bonds payable, net	67,500 1,356,700	80,000 1,402,600
Total long-term debt	1,424,200	1,482,600
Net assets Invested in capital assets, net of related debt Restricted for debt service Restricted for depreciation Unrestricted	2,386,702 259,900 223,674 382,854	2,417,144 269,206 220,631 499,724
Total net assets	3,253,130	3,406,705
Total liabilities and net assets	\$ 4,819,823	\$ 5,050,660

#### EAST PENDLETON COUNTY WATER DISTRICT STATEMENTS OF REVENUES, EXPENSES AND CHANGES IN NET ASSETS

for the years ended December 31,

	2011	2010
OPERATING INCOME	\$ 838,285	\$ 911,160
Water sales	\$ 838,285 21,197	22,410
Sewer sales	26,352	28,050
Other revenue	20,002	
Total operating income	885,834	961,620
OPERATING EXPENSES		
Water purchases	207,352	226,422
Pumping	34,287	36,645
Operation	240,662	228,432
Maintenance	18,043	9,957
General and administrative	305,368	298,946
Total operating expense	805,712	800,402
Operating income before depreciation	80,122	161,218
Depreciation expense	(178,689)	(175,713)
Amortization expense	(3,325)	(3,325)
Amortization expense		
Total depreciation and amortization expense	(182,014)	(179,038)
OPERATING INCOME (LOSS)	(101,892)	(17,820)
Non-operating income (expenses)		
Interest income	5,787	8,730
Gain on asset disposition	4,728	-
Interest expense related to debt	(77,370)	(73,615)
Fees	(180)	(200)
(LOSS) BEFORE CAPITAL CONTRIBUTIONS	(168,927)	(82,905)
Capital contributions		
Grants	-	390,241
Contributed by customers		25,000
Tap fees	15,352	37,421
Change in net assets	(153,575)	369,757
Net assets, beginning of year	3,406,705	3,036,948
NET ASSETS, END OF YEAR	\$ 3,253,130	\$ 3,406,705

## EAST PENDLETON COUNTY WATER DISTRICT STATEMENTS OF CASH FLOWS for the years ended December 31,

		2011		2010
CASH FLOWS FROM OPERATING ACTIVITIES  Receipts from customers	\$	916,336	\$	940,355
Payments to suppliers	Ψ	(374,935)	•	(381,072)
Payments for employee services and benefits		(431,981)		(416,739)
Net cash provided by operating activities		109,420		142,544
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES				
Retirement of note principal		(74,800)		(72,500)
Proceeds on sale of fixed assets		5,000		-
Interest paid		(79,068)		(73,615)
Construction in progress		-		(49,137)
Tap fee		15,352		37,421
Customer contributions		- (70.740)		25,000
Purchase of fixed assets		(73,719)		(25,275)
Net cash used by financing activities		(207,235)		(158,106)
CASH FLOWS FROM INVESTING ACTIVITIES				
Investment in certificates of deposit		(3,406)		(4,414)
Interest income		5,787		8,730
Net cash provided by investing activities	******	2,381		4,316
NET INCREASE (DECREASE) IN CASH		(95,434)		(11,246)
Cash at beginning of year		678,737	h	689,983
CASH AT END OF YEAR	<u>\$</u>	583,303	\$	678,737
Reconciliation of operating income (loss) to net cash				
provided (used) by operating activities:  Operating income (loss)	\$	(101,892)	\$	(17,820)
Noncash items included in operating income	Ψ	(101,002)	Ψ	(11,020)
Depreciation		178,689		175,713
Amortization		3,325		3,325
Fees		(180)		(200)
Changes in assets and liabilities				
(Increase) decrease in accounts receivables		20,752		(10,658)
(Increase) decrease in other receivables		9,750		(9,750)
(Increase) decrease in inventory		(260)		(1,803)
Increase (decrease) in accounts payable		(982)		(1,039)
Increase (decrease) in other payables		(1,282)		156 4 560
Increase (decrease) in customer deposits	********	1,500		4,560
Net cash provided by operating activities	\$	109,420	\$	142,484

## EAST PENDLETON COUNTY WATER DISTRICT NOTES TO FINANCIAL STATEMENTS December 31, 2011 and 2010

#### 1. ORGANIZATION AND ACCOUNTING POLICIES

The East Pendleton County Water District was created and organized as a public body corporate in Pendleton County, Kentucky, pursuant to Chapter 74 of the Kentucky Revised Statutes, by the Pendleton Fiscal Court to operate a water distribution system.

#### Reporting Entity

The East Pendleton County Water District's financial statements include the operations of all entities for which the District exercises oversight responsibility. Oversight responsibility includes, but is not limited to, financial interdependency, selection of the governing authority, designation of management, ability to significantly influence operations, and accountability for fiscal matters. The entities included in the financial statements are the general operations of the District.

There are no other entities that are subject to the District's oversight responsibility as indicated above.

#### **Basis of Accounting**

The District's financial statements are presented in conformity with the provisions of GASB Statement No. 34, *Basic Financial Statements and Management's Discussion and Analysis for State and Local Governments*.

The net assets of the District are classified into three categories; invested in capital assets net of related debit, restricted and unrestricted. The restricted net assets consist of reserves for bond retirement and depreciation costs relating to the construction, replacement, extension, additions and/or improvements to the system. These reserves are discussed in note 3.

When both restricted and unrestricted resources are available for use, the District's Board of Commissioners makes a determination as to which resource should be used.

The District applies all applicable Financial FASB and AICPA pronouncements issued on or before November 30, 1989 that are not in conflict with applicable GASB pronouncements.

The accrual basis of accounting is utilized by the District. Under this method, revenues are recognized when earned and expenses are recognized when incurred.

The District reports all revenues and expenses as operating, except interest income, interest expense, amortization, gains and losses on disposal of assets, and capital contributions.

#### Cash and Cash Equivalents

For purposes of the statement of cash flows, the District defines cash as cash on hand, cash in bank, money market funds in both unrestricted and restricted accounts, and certificates of deposit with a maturity of less than 90 days.

#### Accounts Receivable

The District's accounts receivable reserve represents its estimate of all uncollectible accounts. The reserves for both 2011 and were \$3,500.

## EAST PENDLETON COUNTY WATER DISTRICT NOTES TO FINANCIAL STATEMENTS December 31, 2011 and 2010

#### 1. ORGANIZATION AND ACCOUNTING POLICIES, continued

#### Inventory

The district's inventory is composed of chemicals, equipment and supply-type items used for routine maintenance and repairs and new water lines. The inventory is stated at the lower of cost (first-in, first-out method) or market.

#### **Property and Equipment**

Fixed assets are recorded at cost. Depreciation has been provided using the straight-line method over the estimated useful life of the asset. Land is not subject to depreciation. Interest costs during construction of fixed assets are capitalized as a part of the cost.

#### **Estimates**

The preparation of financial statements in conformity with generally accepted accounting principles 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 financial statements and the reported amounts of revenues and expenses during the period. Actual results could differ from those estimates.

#### 2. CASH AND INVESTMENTS

Under Kentucky Revised Statute 66.480 the District is allowed to invest in obligations of the U.S. Treasury and U.S. agencies, obligations of the Commonwealth of Kentucky and its agencies, insured savings and loans, or interest bearing deposits of insured national or state banks.

The table presented below is designed to disclose the level of custody credit risk assumed by the District, based upon how its deposits were insured or secured with collateral at December 31, 2011. The categories of credit risk are defined as follows:

- (1) Insured or registered, or securities held by the government or its agent in the government's name.
- (2) Uninsured and unregistered, with securities held by the counterpart's trust department or agent in the government's name.
- (3) Uninsured and unregistered, with securities held by the counterpart or by its trust department or agent but not in the government's name.

#### EAST PENDLETON COUNTY WATER DISTRICT NOTES TO FINANCIAL STATEMENTS December 31, 2011 and 2010

#### 2. CASH AND INVESTMENTS, continued

			Cate	эдогу				Total		Total
								Bank		Carrying
Type of Deposit		1		2	_	3 ·	-	Amount		Amount
Cash	\$	605,576	\$	_	\$	•	\$	605,576	\$	583,303
Certificates of Deposit		247,349		**		_		247,349	***************************************	247,349
	<u>\$</u>	<u>852,925</u>	\$	-	<u>\$</u>	94	\$	852,925	<u>\$</u>	830,652

The proprietary fund type Statement of Cash Flows includes cash with the following restrictions:

2011

Cash Cash - construction Restricted cash	\$	128,070 219,008 236,225	\$ 179,897 252,946 245,894
	\$_	583,303	\$ 678,737

#### 3. COMPLIANCE WITH BOND RESOLUTION

The bond resolution requires the District to maintain certain reserves as follows:

Reserve Fund - This reserve is to receive a monthly transfer of \$483 until a balance of \$58,000 is accumulated for all bond issues. In addition, this reserve is to receive all proceeds collected from potential customers to aid construction of extensions and any property damage insurance proceeds. Funds may be used only for the purpose of paying the cost of unusual or extraordinary maintenance and repairs not included in the budget and cost of constructing extensions or improvements to the system. The Reserve Fund has a balance of \$223,674 and \$220,631 at December 31, 2011 and 2010, respectively.

Bond and Interest Sinking Fund - This reserve is to receive a monthly transfer of 1/12 of the next interest due and 1/12 of the next principal due. In addition, this reserve is to receive any excess revenues at the close of each year after provision of anticipated operating expenses for a two-month period. This reserve can only be used to pay debt service on the bond issue. The Bond and Interest Sinking Fund has a balance of \$259,900 and \$269,206 at December 31, 2011 and 2010, respectively.

## EAST PENDLETON COUNTY WATER DISTRICT NOTES TO FINANCIAL STATEMENTS December 31, 2011 and 2010

#### 4. CAPITAL ASSETS

A summary of capital asset activity during the year follows:

	Balance 12/31/10	Additions	Deductions	Balance 12/31/11
Capital Assets not depreciated: Organizational Costs Water Land Sewer Land	\$ 7,200 16,157 1,168	\$ - - 	\$ - - -	\$ 7,200 16,157 1,168
Totals	24,525			24,525
Capital assets that are depreciated:				
Water property & equipment Sewer property & equipment	6,597,388 29,954	70,644 3,075	(9,500) 	6,658,532 33,029
Totals	6,627,342	73.721	(9,500)	6,691,561
Less accumulated depreciation	2,677,323	178,689	(9,228)	<u>2,846,784</u>
Totals	3,950,019	(104,968)	(272)	3,844,777
Capital Assets, net	\$ 3,974,544	\$ (104,968)	\$ (272)	\$ 3,869,302

#### 5. LONG TERM DEBT REQUIREMENTS

The following is a summary of the bonds and notes outstanding for the district for the years ended December 31:

Bonds and Notes		2011	
USDA, Rural Development Bond - \$418,000, dated 3/22/73 with payments through 2011, bearing interest at a rate of 5%.	\$	0	\$ 24,000
Refunding Revenue Bond, series 1998 - \$1,015,000, dated 8/01/98 with payments through 2025, bearing interest at rates from 4.2% to at 5.3%.	6	95,000	725,000
Kentucky Infrastructure Authority loan - \$244,590 and restructured to \$155,000, dated 4/28/98 and restructured 08/01/04 with payments through 2017, bearing interest at rates from 3.1% - 5.25%.		80,000	90,000
USDA, Rural Development Bond – \$479,000, dated 4/10/02 with payments through 2042, bearing interest at a rate of 4.75%.	4	30,000	437,000

## EAST PENDLETON COUNTY WATER DISTRICT NOTES TO FINANCIAL STATEMENTS December 31, 2011 and 2010

#### 5. LONG TERM DEBT REQUIREMENTS, continued

USDA, Rural Development Bond – \$195,000, dated 2/22/07 with payments through 2042, bearing interest at a rate of 4.125%.	183,500	186,000
USDA, Rural Development Bond – \$100,000, dated 2/22/07 with payments through 2044, bearing interest at a rate of 4.125%.	94,100	95,400
Less: Current portion of debt	1,482,600 (58,400)	1,557,400 (74,800)
Long-term debt	<u>\$ 1,424,200</u>	<u>\$ 1,482,600</u>

The annual requirements to amortize all notes and leases outstanding as of December 31, 2011 are as follows:

Year Ending December 31	Principle		Interest		Payment
2012	\$ 58,400	\$	70,524	\$	128,924
2013	61,100		67,637		128,737
2014	66,300		64,596		130,896
2015	67,500		61,388		128,888
2016	72,700		58,113		130,813
2017-2021	335,000		253,402		578,402
2022-2026	336,700		155,861		492,561
2027-2031	116,400		100,906		217,306
2032-2036	147,800		71,584		219,384
2037-2041	175,600		34,108		209,708
2042-2044	 45,100		3,987		49,087
	\$ 1,482,600	<u>\$</u>	932,105	<u>\$</u>	<u>2,414,705</u>

#### 6. RETIREMENT PLAN

The East Pendleton County Water District is a participating employer of the County Employees' Retirement System (CERS). Under the provisions of Kentucky Revised Statute 61.645, the Board of Trustees of Kentucky Retirement Systems administers the CERS.

The plan issues separate financial statements which may be obtained by request from Kentucky Retirement Systems, 1260 Louisville Road, Frankfort, Kentucky 40601.

Plan Description – CERS is a cost-sharing multiple-employer defined benefit pension plan that covers substantially all regular full-time members employed in positions of each participating county, city, and school board, and any additional eligible local agencies electing to participate in the System. The plan provides for retirement, disability, and death benefits to plan members. Retirement benefits may be extended to beneficiaries of plan members under certain circumstances. Cost-of-living (COLA) adjustments are provided at the discretion of state legislature.

## EAST PENDLETON COUNTY WATER DISTRICT NOTES TO FINANCIAL STATEMENTS December 31, 2011 and 2010

#### 6. RETIREMENT PLAN, continued

Contributions – For the year ended December 31, 2011, plan members were required to contribute 5.00% of wages for non-hazardous job classifications. Employees hired after September 2008 are required to contribute an additional 1% to cover the cost of medical insurance that is proved through CERS. Participating employers were required to contribute at an actuarially determined rate. Per Kentucky Revised Statue Section 61.565(3), normal contribution and past service contribution rates shall be determined by the Board on the basis of an annual valuation last proceeding the July 1 of a new biennium. The Board may amend contribution rates as of the first day of July of the second year of a biennium, if it is determined on the basis of a subsequent actuarial valuation that amended contributions rates are necessary to satisfy requirements determined in accordance with actuarial basis adopted by the Board. For the year ended December 31, 2011, participating employers contributed 16.93% through June 30 and 18.96% thereafter, of each hazardous employee's wages, which is equal to the actuarially determined rate set by the Board. Administrative costs of Kentucky Retirement System are financed through employer contributions and investment earnings.

The required contribution and the actual percentage contributed for the District for the current and previous two years are as follows:

	Required	Percentage	
<u>Year</u>	<u>Contribution</u>	<b>Contributed</b>	
2011	\$ 67,176	100%	
2010	\$ 58,108	100%	
2009	\$ 48,833	100%	

#### 7. RISK MANAGEMENT

The District is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters. In addition to its general liability insurance, the district also carries commercial insurance for all other risks of loss such as worker's compensation and employee health and accident coverage. Settled claims resulting from these risks have not exceeded commercial insurance coverage in any of the past three fiscal years.

#### 8. RECLASSIFICATIONS

Total amounts for 2010 are presented herein for comparative purposes only and in some instances have been reclassified from the amount presented in the prior year's audited financial statements.

#### 9. SUBSEQUENT EVENTS

The District has evaluated and considered the need to recognize or disclose subsequent events through March 21, 2012, which represents the date that these financial statements were available to be issued. Subsequent events past this date, as they pertain to the year ended December 31, 2011, have not been evaluated by the District.

# EAST PENDLETON COUNTY WATER DISTRICT INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Board of Commissioners
East Pendleton County Water District
Falmouth, Kentucky

We have audited the financial statements of East Pendleton County Water District (the "District") as of and for the year ended December 31, 2011, and have issued our report thereon dated March 21, 2012. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in **Government Auditing Standards**, issued by the Comptroller General of the United States.

#### Internal Control Over Financial Reporting

In planning and performing our audit, we considered the District's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the District's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. We identified certain deficiencies in internal control over financial reporting, described in the accompanying schedule of findings and responses that we consider to be material weaknesses in internal control over financial reporting. (2011-1).

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies, or material weaknesses. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance. We did not identify any deficiencies in internal control that we consider to be significant deficiencies.

#### Compliance and Other Matters

As part of obtaining reasonable assurance about whether the District's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under **Government Auditing Standards**.

This communication is intended solely for the information and use of management, the Board of Directors, and others within the organization, and is not intended to be and should not be used by anyone other than these specified parties.

Day, Foley, Hensley, & Company Ray, Foley, Hensley & Company, PLLC

March 21, 2012

#### EAST PENDLETON WATER DISTRICT SCHEDULE OF FINDINGS AND RESPONSES DECEMBER 31, 2011

#### FINDING:

2011-1

The District is required to have internal controls in place that enable it to prepare complete financial statements, including note disclosures, in compliance with generally accepted accounting principles.

The District lacks personnel with the expertise to apply generally accepted accounting principles in preparing its financial statements including note disclosures and thus, does not have the internal control procedures required to take responsibility for the financial statements in conformity with generally accepted accounting principles.

Management engaged the auditor to prepare draft financial statements, including the related notes to the financial statements. Management reviewed, approved and accepted responsibility for the financial statements prior to their issuance.

We recommend management review the costs and benefits involved to retain a consultant with the required expertise to prepare the financial statements or review the financial statements as prepared by the auditor for compliance with generally accepted accounting principles.

#### RESPONSE:

This is an ongoing finding. Management has determined that it is more cost effective to continue to engage the auditor to draft the financial statements and related notes.