March 3, 2009

Executive Director Kentucky Public Service Commission 211 Sower Boulevard Post Office Box 615 Frankfort, KY 40602 RECEIVED

MAR 1 1 2009

PUBLIC SERVICE COMMISSION

Dear Sirs:

2009-00107

Attached please find an original and 10 copies of an Alternative Rate Filing ("ARF") application for Sedalia Water District. A copy of this filing has also been sent to the Office of the Attorney General. In addition to the rate application and supporting documentation, notice to customers, and verification of mailing, please incorporate by reference in this case the Sedalia annual reports on file with the Commission.

Sedalia has attempted to the best of its ability to fully comply with the Commission's ARF filing requirements. However, please consider this a request for waiver of any filing requirements which Sedalia may have inadvertently overlooked, on the grounds that all relevant information has been provided to allow the processing of this case to begin.

Sincerely,

Eric Young

Manager, Sedalia Water District

APPLICATION FOR RATE ADJUSTMENT BEFORE THE PUBLIC SERVICE COMMISSION

For Small Utilities Pursuant to 807 KAR 5:076 (Alternative Rate Filing)

	Sedalia Water District		
	Name of Utility P.O. Box 56		
			
	Sedalia, KY 42079 Business Mailing Address		
	Business Maining Address		
Tele	phone Number 270 / 748-7040		•
	Area Code Number		
	I. Basic Information		
	ME, TITLE, ADDRESS <u>and</u> Telephone number of the espondence or communications concerning this apected:	•	
	Name: Mr. Eric Young, Manager		
	Address: P.O. Box 56		
	Sedalia, KY 42079		
	Telephone Number: (270) 748-7040		
1)	Do you have 500 customers or fewer?	Yes	No
2)	Do you have \$300,000 in Gross Annual Revenue or less?	Yes	No
3)	Has the Utility filed an annual report with this Commission for the past year and the two previous years?	Yes	No
4)	Are the utility's records kept separate from any other commonly-owned enterprise?	Yes	No

NOTICE: To be eligible for consideration of a rate adjustment under this regulation, you must have answered <u>yes</u> to either question 1 or 2 and <u>yes</u> to both questions 3 and 4 above. If you answer <u>no</u> to questions 3 or 4, you must obtain written approval from the Commission prior to filing this Application. If these requirements are not met, you must file under the Commission's procedural rules, 807 KAR 5:001.

II. Increased Cost Information

- (1) The most recent Annual Report will be used as the basic test period data in order to determine the reasonableness of the proposed rates. The Annual Report used as the basis for the 12 months ending December 31, 2007
 - a. If you have reason to believe some of the items of revenue and expense listed in the Annual Report will increase or decrease, please list each item, the expected increase or decrease and the adjusted amount. Please See Attachment A

Item Per <u>Annual Report</u>	Amount Per Annual Report	Increase (Decrease)	Adjusted Amount
Revenues:	\$	\$	\$
Total Revenues	\$	\$	\$
Expenses:			
Total Expenses	\$	\$	\$
Revenues Less Expenses	\$	\$	\$

b. Please describe each item that you adjusted on page 2 and how you know it will change. (Please attach invoices, letters, contracts or receipts which will help in proving the change in cost).

Please see Attachment A, and attached invoices and general ledger.

c. Please list your present and proposed rates for each class (i.e., residential, commercial, etc.) of customer and the percentage of increase proposed for each class:

Please see attached customer notice.

III. Other Information

- a. Please complete the following questions:
 - 1) Please describe any events or occurrences, which may have an effect on this rate review that should be brought to the Commission's attention (e.g., excessive line losses, major repairs, planned construction). Sedalia had major repairs in 2007 for its water tower, which resulted in over 53% line loss. In this application, Sedalia is proposing adjustments to better reflect pro forma operations. In addition, Sedalia's cash position is very low, with cash reserves dwindling to around \$2,700 as of February 2009.

2)		I number of Customers f the date of filing: 141		***************************************
3)		l amount of increased nue requested: \$9,244		MANUSCO DE SONO DE SON
4)	Plea	se circle Yes or No:		
	a)	Does the utility have any outstanding indebtedness?	Yes	No
		If yes, attach a copy of any documents such as promissory notes, bond resolutions, mortgage agreements, etc.		
	b)	Were all revenues and expenses listed in the Annual Report for <u>2007</u> incurred and collected from January 1 to December 31 of that year?	Yes	No
		If no, list total revenues and total expenses incurred prior to or subsequent to this period and attach		

invoices or other analysis which show how amounts were calculated.

- 5) Attach a copy of the utility's depreciation schedule of utility plant in service. Reconcile any differences between total depreciation shown on the Annual Report for <u>2007</u> and the amount shown on this schedule. **Attached**
- 6) If utility is a sewer utility:
 - a) Attach a copy of the latest State and Federal Income Tax Returns. **Not applicable**
 - b) How much of the utility plant was recovered through the sale of lots or other contributions _____ \$ or %? (If unknown, state the reason).
- b. Please state the reason or reasons why a rate adjustment is requested. (Attach additional pages if necessary).

Sedalia's costs have increased since its last rate increase in 2003. In addition, its cash reserves are very low in 2009, and a rate increase is needed for Sedalia to continue to provide good service and perform ongoing maintenance and repairs.

IV. Billing Analysis

The billing analysis is the chart reflecting the usage by the customers as well as the revenue generated by a specific level of rates. A billing analysis of both the current and proposed rates is mandatory for analysis of this rate filing. The following is a step-by-step description which may be used to complete the billing analysis. A completed sample of a billing analysis is also included. Although the sample reflects water usage, it is equally applicable for gas companies using declining block rate design. This billing analysis is not intended for companies using a flat rate design.

a. Usage Table (Usage by Rate Increment)

Information needed to complete the usage table should be obtained from the meter books or other available usage records. The usage table is used to spread total usage into the proper incremental rate step.

Column No. 1 is the incremental steps in the present or proposed rate schedule for which the analysis is being made. Column No. 2 is the number of bills in each incremental rate step. Column No. 3 is the total

gallons used in each incremental rate step. Column Nos. 4, 5, 6, 7, 8, and 9 are labeled to correspond to the incremental rate steps shown in Column No. 1 and contain the actual number of gallons used in each incremental rate step.

Example for completing Usage Table is as follows:

Column No. 1 is incremental rate steps.

Columns numbered 2 and 3 are completed by using information obtained from usage records.

Columns numbered 4, 5, 6, 7, 8, and 9 are completed by the following steps:

Step 1: 1st 2,000 gallons minimum bill rate level

432 Bills

518,400 gallons used

All bills use 2,000 gallons or less, therefore, all usage is recorded in Column 4.

Step2: Next 3,000 gallons rate level

1,735 Bills

4,858,000 gallons used

1st 2,000 minimum x 1,735 bills = 3,470,000 gallons – record in Column 4.

Next 3,000 gallons – remainder of water over 2,000 = 1,388,000 gallons – record in Column 5.

Step3: Next 10,000 gallons rate level

1.830 Bills

16,268,700 gallons used

1st 2,000 minimum x 1,830 bills = 3,660,000 gallons – record in Column 4.

Next 3,000 gallons x 1,830 bills = 5,490,000 gallons – record in Column 5.

Next 10,000 gallons – remainder of water over 3,000 = 7,118,700 gallons – record in Column 6.

Step4: Next 25,000 gallons rate level

650 Bills

15,275,000 gallons used

1st 2,000 minimum x 650 bills = 1,300,000 gallons – record in Column 4.

Next 3,000 gallons x 650 bills = 1,950,000 gallons – record in Column 5.

Next 10,000 gallons x 650 bills = 6,500,000 gallons – record in Column 6.

Next 25,000 gallons – remainder of water over 10,000 = 5,525,000 gallons – record in Column 7.

Step5: Over 40,000 gallons rate level

153 Bills

9,975,600 gallons used

1st 2,000 minimum x 153 bills = 306,000 gallons – record in Column 4.

Next 3,000 gallons x 153 bills = 459,000 gallons – record in Column 5.

Next 10,000 gallons x 153 bills = 1,530,000 gallons – record in Column 6.

Next 25,000 gallons x 153 bills = 3,825,000 gallons – record in Column 7.

Over 40,000 gallons – remainder of water over 25,000 = 3,855,600 gallons – record in Column 8.

Step6: Total each column for transfer to Revenue Table.

b. Revenue Table (Revenue by Rate Increment)

The Revenue Table is used to determine the revenue produced from the Usage Table. Column No. 1 is the incremental rate steps in the rate schedule for which the analysis is being made. Column No. 2 indicates the total number of bills. Column No. 3 is the number of gallons accumulated in each rate increment (Totals from Columns 4, 5, 6, 7, and 8 of the above usage table). Column No. 4 is the rates to be used in determining revenue. Column No. 5 contains the revenue produced.

Revenue from Present/Proposed Rates Test Period from 01-01-XX

USAGE TABLE

Usage by Rate Increment

Class: Residential

(1)	(2)	(3)	(4)	(2)	(9)	(2)	(8)	6)
	Bills	Gallons/Mcf	First 2,000	Next 3,000	Next 10,000	Next 25,000	Over 40,000	Total
First 2,000 Minimum Bill	432	518,400	518,400					518,400
Next 3,000 Gallons	1,735	4,858,000	3,470,000	1,388,000				4,858,000
Next 10,000 Gallons	1,830	16,268,700	3,660,000	5,490,000	7,118,700			16,268,700
Next 25,000 Gallons	650	15,275,000	1,300,000	1,950,000	6,500,000	5,525,000		15,275,000
Over 40,000 Gallons	153	9,975,600	306,000	459,000	1,530,000	3,825,000	3,855,600	9,975,600
Totals	4,800	46,895,700	9,254,400	9,287,000	15,148,700	000'038'6		3,855,600 46,895,700

REVENUE TABLE

Revenue by Rate Increment

7	(2)	(3)	(4)	(5)
	Bills	Gallons/Mcf	Rates	Revenue
First 2,000 Minimum Bill	4,800	9,254,400	9,254,400 \$ 5.00 Minimum Bill	\$ 24,000.00
Next 3,000 Gallons		9,287,000	\$ 2.50 per 1,000 Gal.	23,217.50
Next 10,000 Gallons		15,148,700	\$ 2.00 per 1,000 Gal.	30,297.40
Next 25,000 Gallons		9,350,000	\$ 1.25 per 1,000 Gal.	11,687.50
Over 40,000 Gallons		3,855,600	\$ 0.75 per 1,000 Gal.	2,891.70
Totals	4,800	46,895,700		\$ 92,094.10 Total Revenue

Instructions for Completing Revenue Table:

- Complete Columns No. 1, 2, and 3 using information from Usage Tables.
 - Complete Column No. 4 using rates either present or proposed.
- Column No. 5 is completed by first multiplying the bills times the minimum charge. ± 0.04
- Then, starting with the second rate increment, multiply Column No. 3 by Column No. 4 and total.

V. General Information/Customer Notice

- 1) Filing Requirements:
 - a. If the applicant is a corporation, a certified copy of its articles of incorporation must be attached to this application. If the articles and any amendments thereto have already been filed with the Commission in a prior proceeding, it will be sufficient to state that fact in the application and refer to the style and case number of the prior proceeding.
 - b. An original and 10 copies of the completed application should be sent to:

Executive Director Kentucky Public Service Commission 211 Sower Boulevard Post Office Box 615 Frankfort, Kentucky 40602

Telephone: 502 / 564 - 3940

c. One Copy of the completed application should also be sent at the same time to:

Office of Rate Intervention
Office of the Attorney General
1024 Capital Center Drive, Suite 200
Frankfort, Kentucky 40601-8204

- A copy of the customer notice must be filed with this application. Proper notice must comply with Section 4 of this regulation.
- 3) Copies of this form and the regulation may be obtained from the Commission's Office of Executive Director; or by calling 502 / 564 3940.
- 4) I have read and completed this application, and to the best of my knowledge all the information contained in this application is true and correct.

Signed	Aleono Cosh
J	Officer of the Company
Title	Chairman
Date	3-5-09

Sedalia Water District

Attachment A - Proposed Pro Forma

Account	2007	Adjustments	Ref.	Adjusted
Operating Revenues	\$36,974	0		\$36,974
Purchased Power	\$6,374	(\$3,266)	Α	\$3,108
Chemicals	\$6,297	(\$2,303)	В	\$3,994
Materials and Supplies	\$8,870	(\$5,229)	С	\$3,641
Contractual Services	\$21,898	(\$6,575)	D	\$15,323
Water Testing	\$1,664	0		\$1,664
Insurance	\$2,781	0		\$2,781
Miscellaneous Expenses	\$3,961	0		\$3,961
Total Water O&M Expenses	\$51,845	(\$17,373)		\$34,472
Depreciation Expense	\$17,016	\$814	E	\$17,830
Amortization Expense	0	\$525	F	\$525
Taxes Other Than Income	\$65	0		\$65
Total Operating Expenses	\$68,926	(\$16,034)		\$52,892
Net Income	(\$31,952)	\$16,034		(\$15,918)

Calculation of Revenue Requirement:

- \$ 52,892 Adjusted Operating Expenses
- \$ 60,105 Expenses Divided by 88% Operating Ratio (Revenue Requirement)
- (\$ 36,974) 2007 Revenues
- \$ 23,131 Justified Revenue Increase (62.6% increase)
- \$ 9,244 Requested Revenue Increase (25% revenue increase)

Reference Notes:

- **A. Purchased Power Expenses** were adjusted downward because of abnormal usage during 2007. The 2007 PSC Annual Report reflects line loss of over 53% due to major work done on Sedalia's water tower which caused the pumps to run continuously for extended periods. Because of the unusual electricity usage, Sedalia is proposing to use the 2006 electricity expense of \$3,108 as the pro forma expense because it better reflects normal conditions.
- **B. Chemicals Expenses** were adjusted downward because of abnormal usage during 2007. The 2007 PSC Annual Report reflects line loss of over 53% due to major work done on Sedalia's water tower. Because of the unusual chemical usage, Sedalia is proposing to use 2006 chemicals expense of \$3,994 as the pro forma expense because it reflects more normal conditions.
- **C. Materials and Supplies Expenses** were adjusted to remove the following capital expenditures:

Date	Vendor	Amount	For
7/1/07	G&C	\$2,382.54	Hydrant and Related
9/27/07	CSS	\$441.00	12 Meters
10/15/07	CSS	\$918.61	Meters & Couplings
11/27/07	CSS	\$1,487.22	2" Meters, etc.
	Total	\$5,229.37	

D. Contractual Services Expenses were adjusted by \$6,575 to remove a nonrecurring \$1,875 payment to Sedalia's contract operator which occurred during 2007, and also to remove 6 capital expenditures totaling \$4,699.50 related to greater-than-normal maintenance, as follows:

Date	Vendor	Amount	For
4/27/07	J&L Plumbing	\$665.00	Locate Main
6/27/07	J&L Plumbing	\$825.00	Valve Installations
7/1/07	Dale Burnett	\$617.50	Install Tapp Sleeve & Valve
9/27/07	J&L Plumbing	\$1,225.00	Repair leaks
10/15/07	J&L Plumbing	\$637.00	Install 2 meters
11/27/07	J&L Plumbing	\$730.00	Rework Water Lines
	Total	\$4,699.50	

E. Depreciation Expense increased significantly during 2007 due primarily to the expenditure of \$94,957 to refurbish and paint Sedalia's 100,000 gallon elevated water tower. Sedalia depreciated this expenditure over 7 years, resulting in increased depreciation expense of \$13,565 for 2007. In addition, Sedalia is proposing an adjustment of \$814.19 to recover the expenditures removed from Materials and Supplies Expenses and Contractual Services over multi-year periods, as follows:

Materials Supplies	8.	Vendor & Item	Amount	Estimated Life	Annual Expense
7/1/07		G&C - Hydrant	\$2,382.54	40 years	\$59.56
9/27/07		CSS – 12 Meters	\$441.00	10 years	\$44.10
10/15/07		CSS - Meters, etc.	\$918.61	10 years	\$91.86
11/27/07		CSS - 2" Meters	\$1,487.22	10 years	\$148.72
		Total	\$5,229.37	Adjustment	\$344.24

Contract	Vendor & Item	Amount	Est.	Annual
Services			Life	Expense
4/27/07	J&L Plumbing-Locate Main	\$665.00	10	
6/27/07	J&L Plumbing- Valve Installations	\$825.00	10	territoria de la completa del la completa de la completa del la completa de la completa del la completa de la completa del la compl
7/1/07	Dale Burnett-Install Sleeve, Valve	\$617.50	10	
9/27/07	J&L Plumbing- Repair leaks	\$1,225.00	10	
10/15/07	J&L Plumbing- Install 2 meters	\$637.00	10	
11/27/07	J&L Plumbing- Rework Water Lines	\$730.00	10	
	Total	\$4,699.50	10	\$469.95

F. Amortization Expense was adjusted to include recovery of rate case expenses of \$1,575 over three years, resulting in an annual expense of \$525.

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Initials Date Prepared By Approved By

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	Souliers	7035		7635		7035
	AN ATOMS LIVER SUTTER	7 78433		24195	920	25115
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INVOICE

Water, Sewer & Gas Supplies
Signs And Safety Products
Fire Fighting Equipment

PO Drawer 459, Alwood, TN 38220 (731) 662-7193 or (800) 238-3836 Fax (731) 662-7219

INVO	ICE
6261	816
Invoice Date	Page
5/30/2007 10:29:17	1 of 2
ORDER N	JMBER
1261	104
Shipp	ing
OUR TI	RUCK

Bill To:

SEDALIA WATER DISTRICT P.O. BOX 56 SEDALIA, KY 42079

Ship To:

SEDALIA WATER DISTRICT C/O ERIC YOUNG 626 ELMOS ROAD SEDALIA, KY 42079

Customer ID: 4253

	PO Ni	umber		Terms Description	Due Date	Trac	king Number	
	DA	LE		Net 30	06/29/07			
Order Do	ate	Pick Ticket	No	Primary Sale	srep Name		Taker	
5/21/200	07 10:07	:16 3270430)	Nick B	ryant		SFOSTER	
Qi Ordered	uantities Shipped	Remaining	Status Kev: B = Backorder D = Direct C = Canceled P = In Production Status of Balance	Item ID Item Description	,	Unit	Unit Price	Extended Price
1	1	0		FAST-945-6A 8 X 6 ALL STAINLES SLEEVE FOR CI W/C I		EA	322.3900	322.39
1	1	0		4751-01-6 6 M&H MJ RESILI (343061)	ENT TAP VALVE	EA	520.7200	520.72
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1	1	0		D100-6 6 DI MJ 90 ELL L/2 (350142)	ACCS.	EA	86.1900	86.19
1	1	0		129-3-36-56 M&H HYD: 3 WAY 3 51/4 V.O., 6 " SHOE	FT BURY	EA	1,157.4200	1,157.42
60	60	0		RR200-6 6 CLASS 200 PVC	RR PIPE	FT	3.1500	189.00
1	1	0		787-5 QT PIPE LUBRICA	NT	NC	0.0000	0.00
5	5	0		TGAP-6 6 TRANS.MJ ACC	S.PACK FOR PVC	NC	0.0000	0.00



INVOICE

Water, Sewer & Gas Supplie: Signs And Safety Products Fire Fighting Equipment PO Drawer 459, Alwood, TN 382 (731) 662-7193 or (800) 238-38:

Fax (731) 662-7219

INVOI	CE
62618	16
Invoice Date	Page
5/30/2007 10:29:17	2 of 2
ORDER N	UMBER
12611	04

Total Lines: 8

SUB-TOTAL:

TAX:

2,357.54

TOTAL FREIGHT:

25.00

0.00

Thank You!! We Really Appreciate Your Business! FED. I.D. 620912993

AMOUNT DUE:

2,382.54

To Better Serve You - We Now Accept Visa, MasterCard, American Express, Discover and Debit Cards



PADUCAH BRANCH

BEGIN	ALL				TO TO TO
	PADUCAH, KY BRANCH	270-443-1759	866-443-1759	270-443-1789	
	PADUCAH,	Telephone -	Toll Free -	Fax # -	

ice

9/27/20	THANK YOU FROM CSS!	363
Date	HARTFORD, KY 42347	1545 1545
•	P.O. BOX 83	NCH
5141	SERVICES	684
	REMIT TO:	759
		759
	ALL CUSTOMERS WILL	CH
 -	BEGINNING APRIL 1, 2007	

F.O.B.

Will Call

9/27/2007

10/17/2007

Net 20

<u> Via</u>

Ship Date

Account #

Due Date

Terms

P.O. Number

S.O. No.

Bill To:

4138

3209 Cook Street Telephone - 270-443-1759 Paducah, KY 42003 Toll Free - 866-443-1759 Fax # - 270-443-1789	HARTFORD BRANCH 525 State Rt. 69 N. Telephone - 270-298-4545 Hartford, KY 42347 Toll Free - 877-298-4545	Fax # 270-298-4363	Ship To: Will call	newart said	
struction Site Paducah			Sedalia Water Dept.	Eric Young	P.O. Box 56 Sedalia, Ky. 42079

\$AMT/EXT	441.00						
\$TINI1	36.75		:	:-		-	
TACTED AT TO COMPANY TO SERVE	ITEM #/DESCRIPTION	Master Meter, Inc. Cold Water Meter - 5/8x3/4 Multi Jet AWWA C708 spec., Direct Read, Bronze Case, Bottom Load W/Plastic boluoni, read in 10 U.S. Gallons, rated at 20 GPM intermittent flow, 1/4 GPM-low flow, 15 GPM - continuous flow (PLEASE NOTE: YOUR TEST RESULS ARE UNDER THE METER REGISTER LID - 2 REUSABLE STICKERS)					
	OIV	12					

authorization and may be subject to restocking, handling, and or freight charges. All of us appreciate very much your business. We invite you to visit our CSS website at ... www.csspipe.com and keep informed as we progress into our (PSS) Pipe Supply Solutions and (MSS) Meter CSS is a Certified KY D.O.T. DBE/WBE & HUBZone Company. Mobile #'s are Kathy Wemhoener-270-256-5422 & kathyw@csspipe.com, Greg Chaney, 270-210-9492, Tony Lynch-270-205-6996 & tony.lynch@csspipe.com, & John Adams-270-256-5934 & john.adams@csspipe.com. Alison Saltzman - Hartford landline 270-298-4545 & alison@csspipe.com & Brenda Hardesty - Hartford #, Dan Wernhoener 270-256-9271. Payment terms are shown above. Past-due accounts are subject to 1-1/2% finance charge from due date which equates to 18% per annum. Warranties are limited to those provided by our manufacturers. Returns are allowed with proper written Systems Solutions Divisions.

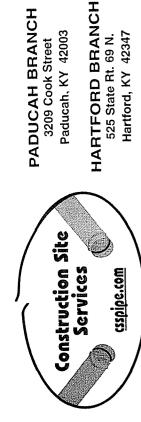
Sales Tax (0.0%) Subtotal

\$0.00

\$441.00

\$441.00

Total



PADUCAH BRANCH 3209 Cook Street

Paducah, KY 42003

PADUCAH, KY BRANCH.. 866-443-1759 Telephone - 270-443-1759 270-443-1789 Toll Free -Fax# -

HARTFORD, KY BRANCH...

Invoice CONSTRUCTION SITE SERVICES BEGINNING APRIL 1, 2007 HARTFORD, KY 42347 ALL CUSTOMERS WILL P.O. BOX 83 REMIT TO:

5980

THANK YOU FROM CSS!

11/14/2007

Date

877-298-4545 Telephone - 270-298-4545 270-298-4363 Toll Free -Fax# Hartford, KY 42347 525 State Rt. 69 N.

Ship To: |Sedalia Water Dept.

Sedalia Water Dept.

Bill To:

Sedalia, Ky. 42079

Eric Young P.O. Box 56

Sedalia, KY 42079 "Eric Young P.O. Box 56

F.O.B. Will Call Ş Ship Date 11/14/2007 Account # Due Date 12/4/2007 Terms Net 20 P.O. Number S.O. No. 4837

7777.	ITEM #/DESCRIPTION	UNIT\$	\$AMT/EXT
Q1 <u>Y</u>	M113-1AA-AAA-2 2" Flat Glass Water Meter AWWA C708 spec. Multi-Jet., Direct Read, reads in 100 U.S. Gallons, bronze case, 17" laying	387.50	775.00
ı v	length, 2-bolt eliptical flanged ends, rated 150PSI, 2 GPM to 160 GPM flow range, Max intermittent @ 200 GPM, wt = 24# UBH72-7W-47-33 Ford 5/8x3/4 coppersetter, ball valve inlet x single-check outlet, 7" high w/lockwing, 3/4"CTS-Packjoint inlet conn. x 3/4"	78.55	392.75
'n	PVC compression outlet conn. F1000-3 FORD 3/4" brass corporation stop - CC taper saddle thread x 3/4"CTS-PJ (packjoint) compression outlet for copper / coppertubesize PE	, 18.07	90.35
4	(.875"OD) Brass 313-708 2" meter flange, 2-bolt elliptical	26.85	107,40
40	Finger Drop-In 2-bolt hole Style GT-141 RED-RUBBER 2" x 1/8" thick Meter gasket for water service only FS202-7.60 x CC3 6" x 3/4"CC. Ford painted ductile body double width service saddle w/range of 6.84-7.60" (fits 6"C900, DI, CI, AC/ME and	45.72	91.44
1	AC/RB) & SS Back strap & Buna N Gasket	2 14	17.12
∞	Stainless Steel 304 5/8 x 2 1/4" Hex Head Bolt course thread (fits 2" meter setting)	7.7	08.9
∞	304 Stainless 5/8" Hex Head Nut only (course thread)		

authorization and may be subject to restocking, handling, and or freight charges. All of us appreciate very much your business. We invite you to visit our CSS website at ... www.csspipe.com and keep informed as we progress into our (PSS) Pipe Supply Solutions and (MSS) Meter CSS is a Certified KY D.O.T. DBE/WBE & HUBZone Company. Mobile #'s are Kathy Wemhoener-270-256-5422 & kathyw@csspipe.com. john.adams@csspipe.com. Alison Saltzman - Hartford landline 270-298-4545 & alison@csspipe.com & Brenda Hardesty - Hartford #, Dan Wemhoener 270-256-9271. Payment terms are shown above. Past-due accounts are subject to 1-1/2% finance charge from due date which equates to 18% per annum. Warranties are limited to those provided by our manufacturers. Returns are allowed with proper written Greg Chaney, 270-210-9492, Tony Lynch-270-205-6996 & tony.lynch@csspipe.com, & John Adams-270-256-5934 & Systems Solutions Divisions.

\$1,487.22 \$1,487.22 **Sales Tax (0.0%)** Subtotal Total

\$0.00

SLPUNBI

MAYFIELD, KY 4 PO BOX 741

MAYFIELD: 270-24 OUT OF AREA: 866-FAX: 270-247-77

MBERS INVOICE Need!" $N = 0323$ $N = 4 / 07$	V WBERS OHCK # C.C. #	EXP. AUTH. #	ZIP WORK PHONE	OF WORK		O COLA !		275 CO 275 CO	
• "The Only PLUMBERS You will EVER Need!"	Kentucky MASTER PLUMBERS Licenses 6825 and 6815		STATE	DESCRIPTION	Colt	Cr. I Continued			
LUMBING, INC. PO BOX 741	TELD: 270-247-7707 F AREA: 866-600-7707 AX: 270-247-7727	(se water District	STATE My STAP 79	KITCHEN SINK SINK GUANTITY SINK FAUCET SINK GUANTITY GARBAGE DISPOSAL	☐ AIR GAP ☐ DWASHER CONNECTIONS ☐ CONTINUOUS WASTE	☐ TUB & SHOWER ☐ TUB VALVE	☐ TRIP LEVER☐ SHOWER DIVERTER☐ TUB/SHOWER FCT.	☐ OUTSIDE HYDRANTS ☐ WALL HYDRANT ☐ YARD HYDRANT	DRAIN CLEANING/REPAIRS

CHECK LIST

☐ WATER HEATER

☐ ELECTRICAL CONN.

☐ ELEMENTS ☐ THERMOSTAT ☐ RELIEF VALVE

☐ DIP TUBE ☐ THERMOCOUPLE

☐ BURNER ☐ CONTROL (GAS) ☐ FLUE PIPE ☐ RELIEF VALVE

ADDRESS P.O. BOX 5CO

-00 1004H

NAME

							445 00
				TOTAL	TOTAL	TAX	TOTAL
				I acknowledge that the above work is completed and payment is due upon completion of job or within 30 days from above	date with owners approval. I also understand there is a \$23.00 fee on returned checks.		SIGNATURE
				1			1
					フコンス		5
☐ DRAIN CLEANING/REPAIRS	☐ KITCHEN SINK ☐ WASHER LINE	□ MAIN LINE	☐ TUB OR SHOWER	RECOMMENDATIONS			5

☐ FILL VALVE □ TOILET

SELPLUMBING, INC.

PO BOX 741 MAYFIELD, KY 42066 MAYFIELD: 270-247-7707 OUT OF AREA: 866-600-7707

FAX: 270-247-7727

"The Only PLUMBERS
You will EVER Need!"

1153

INVOICE

Kentucky MASTER PLUMBERS Licenses 6825 and 6815

ZIP

#	RIAL NUMBER	SERVICE	27500	26500	00 05/	/3500			1	7	e	52500
AUTH. #	WATER HEATER SERIAL NUMBER									Amount Rec'd	Amount Due	TOTAL
EXP	STATE ZIP WORK PHONE	DESCRIPTION OF WORK	Value in Sypass Line	Value in Fill Lind	Puc) in well house					<u> </u>	understand there is a \$25.00 fee on returned checks.	SIGNATURE
(Josh Wisher B	Sy ZIP CITY CITY OVER PHONE	DESCHIP	Install 2" PVC	Install 3" Brass	Apai 2" w//in	Lockbox Clays	0			SNOIL		
Seeledia	CITY STATE HOME PHONE	QUANTITY		2	7	, (CV)				RECOMMENDATIONS		

BypASS Tapp + Fire Hydrant 2468 ORDER NO. DATE 70 - 07 SHIP TO VTENANCE CO. apel Rd. :KY 42069 230 0.00 + 237.50 + 380.00 + 617.50 G+ ပ ċ

	TOTAL	12500	20/52	3250	(237,52)	200 00	1000	6000	380.00	
TERMS	UNIT PRICE	0000 7	3000	00 (\$)		So 0 0	3000	00 51		_
SHIPPED VIA CLEANING PROPERTY F.O.B. POINT	DESCRIPTION	Locale main + Install	Tapp Show + Value				*			
DATE SHIPPED		2 shis Two me	Fohis BAKha	2 This Service It		Two my	ns Backou	his Serula Tr		
SALESPERSON	QUANTITY	> 22hc	2 to 65	25/15		Hhis	Thes	Uhis		

Thank You!

J&LPLUMBING, INC.

MAYFIELD, KY 42066 PO BOX 741

MAYFIELD: 270-247-7707

OUT OF AREA: 866-600-7707

FAX: 270-247-7727

20

() C

ADDRESS

STATE

14

"The Only PLUMBERS You will EVER Need!"

INVOICE

MASTER PLUMB Licenses 6825 and Kentucky

ZIP WATER HEATER SERIAL NUMBE	WATER HEATER SERIAL NUMBER
EXP. CHCK	EXP.
EXP.	EXP. C.C. #
m X	EXP.

iso	within 30 days from above date with owners approval. I also understand there is a \$25.00 fee on returned checks.	
nd area is left pletion of job or	I acknowledge that the above work is completed and area is left in satisfactory condition. Payment is due upon completion of job or in satisfactory condition.	
le labor	Mexica	Pulling
boe char	Bock	7 14/07 Rex Lector Hay 381
+ labor	Matrial	Pulled 1
hoe charge	Backlin	7/12/07 Rocks 3 Leaks
-		
	- WORK	QUANTITY DESCRIPTION OF WORK
	WORK FHONE	HOME PHONE / WORK PHONE / HOME PHONE

S C

SIGNATURE

J& L PLUMBING, INC.

PO BOX 741 MAYFIELD, KY 42066

MAYFIELD: 270-247-7707 OUT OF AREA: 866-600-7707

FAX: 270-247-7727

"The Only PLUMBERS You will EVER Need!"

INVOICE

1328

OTTY SIAIE MODE BHONE	ADDRESS P.O. By SC		Piccuses of and offer	MASIER FLOWDENS	Kentucky	
	WATER HEATER SERIAL NUMBER	EXP. AUTH. #	C.C. #	CHOK#	PAID BY ☐ CHK. ☐ C.C. ☐ CASH	TECHNICIAN STIRE JUST

	RECOMMENDATIONS						back hot cla		Install (2) muters	`	QUANTITY	HOME FROME	CITY SUC IZ WORK PHONE HOME PHONE	STATE ZIPA
understand there is a \$25.00.tee on returned checks.					Corporation	ox two Charl	Charle to methode	5	this of Subarrismen	1	DESCRIPTION OF WORK		PHONE WORK PHONE	O STATE
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TD	D					87 00		00 05 2		30000		SERVICE		

No.

SIGNATURE

TOTAL

63700

J&LPLUNBING, INC.

MAYFIELD, KY 42066 PO BOX 741

OUT OF ARE. MAYFIELD:

NAME Sedella

"The Only PLUMBERS You will EVER Nee

		2/1/33
10-10-	DATE	
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INVOICE

1494

	RECOMMENDATIONS						1314g 30x 00 1148	12	، ر ک، ر م	WORK PHONE	STATE	The work, State		FAX: 270-247-7727	JT OF AREA: 866-600-7707	MAYFIELD: 270-247-7707	MAYFIELD, KY 42066
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	rea is left on of job or I also								buildin			WAT	EXP	C.C. #	CHCK #	PAID BY	TECHNICIAN
Amount Due	Amount Rec'd											WATER HEATER SERIAL NUMBER	AUTH. #			□ CHK. □ C.C.	せったける
									730 00	SERVICE		NUMBER				□ CASH	B
			1	1	11												

QUANTITY

O

SIGNATURE

TOTAL | 730

HOME PHONE

SERVER LESTON DE 7

Prepared By

Lacon Earl 31/2007 Pacayor 6 Approved By

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Sobolog Warren (2007)

C. Oscar District - Routener Property Prepared By

Direction 100 - 31, 2007 - Rober 2006 Approved By

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G7513 ColumnWrite ®

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Subalia WATM PIET Cash Disa - Ravana Pano Pg3 0126 Ducamba 31,2007

Prepared By Approved By

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7 29	KY State Treas 1403	2/30				
7 18	WKRECC 1404	10000				
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Sobolin Worn Dist Cosp Diss - Rayonus Fauto Decomba 31,2007

P9 4 o 17 4 Prepared By
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Initials

@ WILSON JONES

G7513 ColumnWrite ®

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Subaliz Woln Dist CASA DISB-RUVINUM FUND PSOR 4 DucumBum 31, 2007

Prepared By Approved By

@ WILSON JONES

G7513 ColumnWrite ®

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9 27	Karen Ballard 14	47		70000						10000	
	Post Master 14	48		6560							
	WKRECC 14	49		55695	1						
9 28	Continental Hydrodyne 14			22356							
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9 28	KY State Trees 14	53		6595							
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11 27	Postmaster 15	4 80	<u>'</u>	7380		+	+		+++	+++-	
11 29	I Walmart 15	181		11980	$\parallel \parallel M \parallel$, -		_#-++,	10050	
				499935		8833	/	159800	<u> 기 </u>	68950	27810

	Office Supplies	Sales	9 Util, ties	Malerials +	School Tax	Transfers to Operating account	Sundns
16.00	Expense	Tax	KWH 5 \$	Supplies	Tax	account	
151215	Expense	81040	KWH \$ \$ 3 44 4 25 6 70	Supples 583558	927 90		21579/
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NOTICE

Sedalia Water District is filing an application with the Public Service Commission to increase its rates for water service. Sedalia is requesting a rate increase of 25%, although it believes it can justify a much larger rate increase. However, to reduce the burden upon its customers, Sedalia is instead requesting the smaller rate increase.

Monthly Rates

Current Proposed Rate

First 2,000 gallons \$12.14 Minimum Bill First 2,000 gallons \$15.18 Minimum Bill Next 8,000 gallons Over 10,000 gallons 2.29 Per 1,000 Gallons Next 10,000 gallons 2.87 Per 1,000 Gallons

Gallon Usage	Current Rates	Proposed Rates	Increase	Percentage
2,000	\$12.14	\$15.18	\$3.04	25.0%
3,000	\$15.26	\$19.08	\$3.82	25.0%
4,000	\$18.38	\$22.98	\$4.60	25.0%
5,000	\$21.50	\$26.88	\$5.38	25.0%
6,000	\$24.62	\$30.78	\$6.16	25.0%
7,000	\$27.74	\$34.68	\$6.94	25.0%
8,000	\$30.86	\$38.58	\$7.72	25.0%
9,000	\$33.98	\$42.48	\$8.50	25.0%
10,000	\$37.10	\$46.38	\$9.28	25.0%
15,000	\$48.55	\$60.73	\$12.18	25.0%
20,000	\$60.00	\$75.08	\$15.08	25.1%
25,000	\$71.45	\$89.43	\$17.98	25.2%
30,000	\$82.90	\$103.78	\$20.88	25.2%
35,000	\$94.35	\$118.13	\$23.78	25.2%
40,000	\$105.80	\$132.48	\$26.68	25.2%
50,000	\$128.70	\$161.18	\$32.48	25.2%
75,000	\$185.95	\$232.93	\$46.98	25.3%
100,000	\$243.20	\$304.68	\$61.48	25.3%
150,000	\$357.70	\$448.18	\$90.48	25.3%

The rates contained in this notice are the rates proposed by Sedalia Water District. However, the Public Service Commission may order rates to be charged that are higher or lower than the rates proposed in this notice.

Any corporation, association, body politic, or person may request leave to intervene, by motion within thirty (30) days after notice of the proposed rate change is given. A motion to intervene shall be in writing, shall be submitted to the Executive Director, Public Service Commission, Post Office Box 615, Frankfort, KY 40602, and shall set forth the grounds for the motion, including the status and interest of the party movant. Copies of the application may be obtained at no charge from the utility office at Sedalia Water District, P.O. Box 56, Sedalia, KY 42079. Upon request from an intervenor, the utility shall furnish to the intervenor a copy of the application and supporting documents.

Sedalia Water District

Written Statement of Verification

1. George Cook	, being the Chairman of Sedalia Water District, do hereby
	f proposed rate increase was mailed to Sedalia's
customers on $3-02$, 2009.
Heorge Cook, Chairman	
312-09 Date	
District on this 3-15-09	before me by George Cook, Chairman of Sedalia Water
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	Notary Public In and for said County and State
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