Ernie Fletcher Governor

Teresa J. Hill, Secretary Environmental and Public Protection Cabinet

Timothy J. LeDonne Commissioner Department of Public Protection



Commonwealth of Kentucky **Public Service Commission**211 Sower Blvd.
P.O. Box 615

Frankfort, Kentucky 40602-0615
Telephone: (502) 564-3940

Fax: (502) 564-3460 psc.ky.gov Mark David Goss Chairman

> John W. Clay Commissioner

May 24, 2007

Denver Hammonds Treasurer Cunningham Water District P. O. Box 662 Cunningham, KY 42035

RE: Case No. 2007-00203 Cunningham Water District

The Commission staff has reviewed your application in the above case and finds that it meets the minimum filing requirements. Enclosed please find a stamped filed copy of the first page of your filing. This case has been docketed and will be processed as expeditiously as possible.

If you need further assistance, please contact Scott Lawless at 502/564-3940.

Sincerely,

Mike Burford

Director Division of Filings

MB/MB Enclosure



Denver Hammonds Treasurer Cunningham Water District P. O. Box 662 Cunningham, KY 42035 Ernie Fletcher Governor

Teresa J. Hill, Secretary Environmental and Public Protection Cabinet

Timothy J. LeDonne Commissioner Department of Public Protection

Denver Hammonds Treasurer Cunningham Water District P. O. Box 662 Cunningham, KY 42035



Commonwealth of Kentucky
Public Service Commission

211 Sower Blvd. P.O. Box 615 Frankfort, Kentucky 40602-0615 Telephone: (502) 564-3940 Fax: (502) 564-3460 psc.ky.gov

May 23, 2007

Mark David Goss Chairman

> John W. Clay Commissioner

RE: Case No. 2007-00203 Cunningham Water District (Alternative Rate Filing Adjustment)

This letter is to acknowledge receipt of initial application in the above case. The application was date-stamped received May 22, 2007 and has been assigned Case No. 2007-00203. In all future correspondence or filings in connection with this case, please reference the above case number.

If you need further assistance, please contact my staff at (502) 564-3940.

Sincerely,

Beth O'Donnell Executive Director



Case No. 2007-00703

FILED

APPLICATION FOR RATE ADJUSTMENT BEFORE THE PUBLIC SERVICE COMMISSION RECEIVED

MAY 2 2 2007

PUBLIC SERVICE COMMISSION

No

Yes

MAY 2 2 2007

PUBLIC SERVICE

enterprise?

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

eter District

Name of Utility 10 State Route 1820 Cunningham, Kentucky 42035 **Business Mailing Address** Telephone Number (270) 642-2797 Area Code Number

I. Basic Information

NAME, TITLE, ADDRESS and Telephone number of the person to whom correspondence or communications concerning this application should be

directed: Name: Denver Hammonds, Treasurer Address: P.O. Box 662 Cunningham, KY 42035 Telephone Number: (270) 642-2797 Do you have 500 customers or fewer? Yes No 1) 2) Do you have \$300,000 in Gross Annual Revenue or less? Yes No Has the Utility filed an annual report with 3) this Commission for the past year and Yes No the two previous years? Are the utility's records kept separate 4) commonly-owned from any other

NOTICE: To be eligible for consideration of a rate adjustment under this regulation, you must have answered yes to either question 1 or 2 and yes to both questions 3 and 4 above. If you answer no 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, 2005.
 - 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.

See Attachment A.

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 the notes to Attachment A.

i. 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:

See attachments

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).

2)	Total number of Customers as of the date of filing:	152
3)	Total amount of increased revenue requested:	\$5,753

4) Please 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 2005 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>2003</u> and the amount shown on this schedule. **Depreciation 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? (If unknown, state the reason).
- b. Please state the reason or reasons why a rate adjustment is requested. (Attach additional pages if necessary).

Cunningham is one of the smallest water districts in Kentucky, and there is very little growth in the area to make it bigger. Its management has traditionally subsidized the utility by managing and/or operating the utility for little or no compensation, and its low rates have reflected this subsidy. As management attrition occurs through retirements, etc., Cunningham needs to reduce or eliminate subsidies in order to pay the personnel needed to operate the utility. In addition, Cunningham's utility plant is aging and is experiencing additional maintenance requirements. These factors combined have increased Cunningham's costs since its last rate case, and Cunningham is requesting this rate increase to more fully reflect its costs, and to provide additional reserves in the event of an emergency.

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. <u>Usage Table</u> (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

 1^{st} 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.

Test Period from 01-01-XX to 12-31-XX Revenue from Present/Proposed Rates

USAGE TABLE

Usage by Rate Increment

Class: Residential

(1)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)
	Bills	Gallons/Mcf	First 2,000	Next 3,000	Next 10,000	Next 25,000	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	9,350,000	3,855,600	3,855,600 46,895,700

REVENUE TABLE

Revenue by Rate Increment

(1)	(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	9,287,000 \$ 2.50 per 1,000 Gal.	23,217.50
Next 10,000 Gallons		15,148,700	15,148,700 \$ 2.00 per 1,000 Gal.	30,297.40
Next 25,000 Gallons		9,350,000	9,350,000 \$ 1.25 per 1,000 Gal.	11,687.50
Over 40,000 Gallons		3,855,600	3,855,600 \$ 0.75 per 1,000 Gal.	2,891.70
				- According to the second seco
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. ± 0.04
- Column No. 5 is completed by first multiplying the bills times the minimum charge.
- 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:

Public Service Litigation Branch Office of the Attorney General Post Office Box 2000 Frankfort, Kentucky 40602-2000

- 2) 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.

	I have read and					
•	knowledge all the	information con	itained in thi	s) application	is true	and
	correct.			/		

Signed	
J	Officer of the Company
Title	1Runsunu
Date	5-17-07

Cunningham WD Attachment A	2005	Adjustments	Ref	Adjusted
Water Operating Revenue	\$26,552	\$125	A	\$26,677
Purchased Power	\$2,013	0		\$2,013
Chemicals	\$219	0		\$219
Materials/Supplies	\$1,354	0		\$1,354
Contract Services-Management Fees	\$19,154	\$2,085	В	\$11,339
		(\$9,900)		
Water Testing	\$3,451	(\$1,489)	С	1,962
Insurance	\$1,775	0		\$1,775
Miscellaneous Expense	\$2,425	(\$250)	D	\$3,375
		\$1,200		
Total Water Utility Expense	\$30,391			22,037
Depreciation Expense	\$4,444	(\$129)	Е	\$4,315
Amortization Expense	0	\$496	F	\$5,425
_		\$3,300		
		\$1,629		
Taxes OT Income	\$50	0		\$50
Total Operating Expenses	\$34,885	(\$3,058)		\$31,827
Total Operating Income	(\$8,333)	\$3,183		(\$5,150)
Interest Income	\$3,737	0		\$3,737
Net Income	(\$4,596)	\$3,183		(\$1,413)

Revenue Requirement

\$31,827 – Total Operating Expenses

\$36,167 – Divided by 88% Operating Ratio

(\$26,677) - 2005 Revenues

(\$ 3,737) – Interest Income

\$ 5,753 - Increase (21.6% increase over normalized revenues)

Reference Notes:

- A. Normalized revenues as determined by Commission Staff's billing analysis.
- B. Contract Services Expense was adjusted for two items. First, the monthly fee for plant operations, billing and collection has increased to \$800 per month effective June 2006. Second, nonrecurring charges for tank maintenance and repairs have been removed from expenses, and recovery over a multi-year period has been requested in amortization expense.
- C. Water Testing Expense has been adjusted to remove a testing expenditure which occurs only once every three years, and recovery has been requested in amortization expense.
- D. Miscellaneous Expense has been adjusted for two items. First, two dues payments were made to the Kentucky Rural Water Association during 2005, and one of these

charges has been removed. Second, bookkeeping, accounting, and administrative fees have been increased from \$100 to \$200 per month.

- E. Depreciation Expense was adjusted to recognize that certain plant items were fully depreciated during 2005 and 2006.
- F. Amortization Expense was adjusted to request a three-year recovery for the Water Testing expenditure of \$1,489, the tank maintenance and repair expenditures totaling \$9,900, and for three significant 2006 nonrecurring plant maintenance and repair expenditures totaling \$4,887.86.

	() your word WATE BIST	non only de		
and the second section of the second second section of the section of the second section of the section of	Duparenous Seloudur		Initials	Da
The street state of the state o	Dake revolum Strongara	Prepared By		
		Approved By		
© WILSON JONES	G7513 ColumnWrite ®			
	1 2 3 4		5	

				ARCHA		Accum
Da 7.		C057	Liza	Duen	2002	Doron
			* (1 t- p- b-tf	12-31-01	Dven	12-31-62
-01-77	PLmury	1788 1750	Soyn	11390764	357635	11748390
		8274	2077	8274		8270
		रान ४ प्राच्या रूप				
	Land	10000				
	MoTMS 7977-81	29 2779	20 425	292779		282770
	82	7611		7439	172	741
	83	10589:		91957		10325
	85	44045		34333	2522	3835.
	84	29214	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	72645	141	24101
	87	25030		18154		
		89431	1	81341		8742
	88 1989-92		11 11 11 11 11			
	99	333190		333190		33319
) 1375-9°	H1 1-21 1 1/2/12/46/4	11844	11	
	2001	2488L		2489	4977	746
			[15년 1] 학교원 12년 12년 1월 1일			
			4			
				- - - - - -		
	MOTOR INSTALLOWS	1800081	11	900086		70008
		S504	H I DA	1 53664	1380	5504
		3h10)]]]]	49651	7484	5237
		2820	20	23265	1 1410	1 2467:
		8136	3 26	63018	40 65	6708
	1988	5240	. 1 1 1 1 1 1 1 1 1	3150	2630	3813.
97		117094	20	1 1 6/12	1750	787
95		502250	11 1 1 1 1 1 1	150178	25113	11 1 1 1 1 1 1
97	Now Lives Live Cross 557	LC1 75		14891	3309	
98		11865	0 30	20641	59 03	
	INSTALL HNOW MOTO	18677	ر ا			
		200892				
7	6TIM PLANT JMISC LERU	F 31603	3 20	7901	15802	2376
1	9 Pry Rocoron	7574		30079		
	11				1 3788	4000
	8	50530		6000	3404	
95			*H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44530	1	11 1 1 1 1
	OFFICE Equip	931		937 (0		937
9		3.596		23981		
Zoo 1	Copium	2 99 90		1 21143	42.81	61429
1						

		8		10		12	13
	Accum		+ Cc 4 ~		Accum		
2003	- 11	2004 9) won	2005	Doen		
Dien	12-31-03	Duen 1	2-31-64	Dorn	12-31-05		
3 Sh L 35	12 (9634)	3571,35	1246366	3 57 4 3.	5 1282130		
	8274		Syh-t		8274		
	292779		1292779		272779		
	11117011		11741		1		
21.43	105895		105892	17.7.1	1 1 1 1 2 5 8 9 8		
2022	46377	2622	42399			11 1 1 1 1 1 1 1	
1461	1 25567	1461	11028	9.7.7.7.7	1 28485		
1252	20658	11112	21510				
2010	89437		89431		89431		
111111	333190		333190		3331 FC		
47459	213565	237 28	237293	3			
4977	12443	4977	1742	s	7 2235		
4		+					
+							
1:		1:1111					
	900086		90008	/	90008		
-	55044		\$504		4700		
11222	\$3710		\$3710		4371		
		1410	1 日 四 四 四 四		7 282 -		
1410	71148	4065	7521	3 Ho(5 7827 5 7827	8	
2630	40765	2.30	7521		30 4602		
1756	91.25	17750	11137	J 178	[0] 1312	\$	
25113	200904	25113	122491	7 251	13 25113	0	
3359	21509	33.69	2 48 <i>1</i> 3 83 -	8 33	59 2812	7	
59.03	3745	5963	382-	19 59	03 4427	3	
		9925	992	59	1985	0	
15862	39505	15862	5530	7 // 1/8	62 71116		
3988	39505	13988	11201	+3 29	82 4603		
	60000		600 G	»	4000	<u> </u>	
	4,2505		5053	네	3.53	4	
	93710		937)	0 1	9371 3 4 93		
5129	33339	2.561 4284	3596	0			
4286	10715	4284	150	> \ 412	24 192	87	

Control of the second of the s

CUNNINGHAM WATER DISTRICT

COST OF SERVICE STUDY

ALLOCA	TION OF F	LANI VA	LUE	
	TOTAL	COMMODITY	DEMAND	CUSTOMER
Wells & Springs	\$20,101.00		\$20,101.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Distribution Reservoirs & Standpipes	31,938.00		31,938.00	
Transmission & Distribution Mains	119,811.00		119,811.00	
Services	5,019.00			\$5,019.00
Meters & Meter Installations	37,994.00			37,994.00
SUBTOTAL	\$214,863.00	\$0.00	\$171,850.00	\$43,013.00
PERCENT	100.00%	0	79.98%	20.02%
General Plant (1)				· · · · · · · · · · · · · · · · · · ·
Organization	1,000.00		799.81	200.19
Other Plant & Misc. Equipment	1,762.00		1,409.27	352.73
Office Furniture & Equipment	1,237.00		989.37	247.63
TOTAL VALUE	\$218,862.00	\$0.00	\$174,248.64	\$43,613.36
(1) Gereral Plant allocated based on over	all weighted allocate	tion of all other plan	nt.	
Note: Figures used were derived from 20	05 annual report			A Miles

	TOTAL	COMMODITY	DEMAND	CUSTOMER
Distribution Reservoirs & Standpipes	\$22,998.00		\$22,998.00	
Wells & Springs	14,250.00		14,250.00	
Meters & Meter Installations	30,455.00			\$30,455.00
Services	3,722.00			3,722.00
Transmission & Distribution Mains	84,401.00		84,401.00	
SUBTOTAL	\$155,826.00	\$0.00	\$121,649.00	\$34,177.00
PERCENT	100.00%	0.00%	78.07%	21.93%
Other Plant & Misc. Equipment	2,135.00		1,666.73	468.27
Office Furniture & Equipment	1,131.00		882.94	248.06
TOTAL DEPRECIATION	\$159,092.00	\$0.00	\$124,198.67	\$34,893.33
Note: Figures used were derived from 20	05 annual report			

ALLOCATION OF OPER	ATION AN	D MAINTE	NANCE E	XPENSE
	TOTAL	COMMODITY	DEMAND	CUSTOMER
Purchased Power	\$2,013.00	\$2,013.00		
Chemicals	219.00	219.00		
Materials & Supplies	1,354.00		\$1,354.00	
Water Testing	1,962.00			\$1,962.00
Contractual Services - Other	8,339.00		8,339.00	Maria
Contractual Services - Meter Reading	3,000.00			3,000.00
SUBTOTAL	\$16,887.00	\$2,232.00	\$9,693.00	\$4,962.00
LESS COMMODITY	-\$2,232.00			
SUBTOTAL	\$14,655.00		\$9,693.00	\$4,962.00
PERCENT	100.00%		66.14%	33.86%
Insurance	1,775.00		1,174.01	600,99
Miscellaneous Expense	3,375.00		2,232.27	1,142.73
Amortization Expense	5,425.00		3,588.16	1,836.84
Taxes	50.00		33.07	16.93
TOTAL	\$27,512.00	\$2,232.00	\$16,720.51	\$8,559.49

SUMMARY OF ALLOCATIONS							
	TOTAL	COMMODITY	DEMAND	CUSTOMER			
Plant Percentages	100.00%		79.98%	20.02%			
Available For Debt Service	\$4,340.00		\$3,471.18	\$868.82			
Depreciation Percentages	100.00%		78.07%	21.93%			
Total Depreciation	4,315.00		3,368.60	946.40			
Total Operation & Maintenance	27,512.00	\$2,232.00	16,720.51	8,559.49			
REVENUE REQUIREMENT	\$36,167.00						
Less: Interest Income	3,737.00			-3,737.00			
REVENUE REQUIRED FROM RATES	\$32,430.00	\$2,232.00	\$23,560.29	\$6,637.71			

CALCULATI	ION OF WA	TER RATE	<u>-</u> S	
	TOTAL	FIRST 2,000	NEXT 3,000	OVER 5,00
From Billing Analysis:				
Commodity Percents	100.00%	34.26%	31.44%	34.30%
ACTUAL COMMODITY SALES	9,078,879	3,110,136	2,854,716	3,114,02
Peak Demand Weighted Factor		2	1.5	
Peak Demand Weighted Sales	13,616,373	6,220,272	4,282,074	3,114,02
DEMAND PERCENTS	100.00%	45.68%	31.45%	22.87
Commodity Costs	\$2,232.00	\$764.61	\$701.82	\$765.5
Demand Costs	\$23,560.29	\$10,762.88	\$7,409.24	\$5,388.1
Customer Costs	\$6,637.71	\$6,637.71		
TOTAL COSTS	\$32,430.00	\$18,165.20	\$8,111.05	\$6,153.7
Divide by Bills/Gallons		1,820	2,854,716	3,114,02
CALCULATED RATES		\$9.98	\$2.84	\$1.9
		FIRST 2,000	NEXT 3,000	OVER 5,00

VERIFICATION OF RATES								
		BILLS	GALLONS	RATE	REVENUE			
FIRST	2,000 GALLONS	1,820	3,110,136	\$9.98	\$18,163.60			
NEXT	3,000 GALLONS		2,854,716	2.84	8,107.39			
OVER	5,000 GALLONS		3,114,027	1.98	6,165.77			
ACTUAL C	COMMODITY SALES		9,078,879					
REVENUE	REQUIREMENT				\$32,436.77			

TE BILLS GALLONS 000 489 448,136 4 000 748 2,601,716 1,4 000 583 6,029,027 1,7 000 1,820 9,078,879 3, 000 1,820 3,110,136 000 2,854,716 000 3,114,027		7	\$32,436.77		9,078,879	1,820	TOTAL	
TEST PERIOD 12 MONTHS ENBUNG: DECEMBER 2005 Matter Size: 594								
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 METER SIZE: 314		7		1.98	3,114,027			OVER
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 WETTER SIZE: 314			8,107.39	2.84	2,854,716			NEXT
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE USAGE TABLE USAGE TABLE NET OVER 5,000 748 2,001,716 1,496,000 1,105,716 000 748 2,601,716 1,496,000 1,705,716 583 6,029,027 1,166,000 1,749,000 3,114,027 1,820 9,078,879 3,110,136 2,854,716 3,114,027 REVENUE BY RATE INCREMENT			\$18,163.60	\$9.98	3.110.136	1.820		FIRST
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 WISAGE TABLE WETER SIZE: 3/4				7		5		***************************************
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABILE USAGE TABILE USAGE TABILE METER SIZE: 3/4 1,1000		BY RATE INCREMENT	REVENUE			to decrease the description of the second se		
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE METER SIZE: 3/4 FIRST NEXT OVER 000 748 2,601,716 1,496,000 1,105,716 000 583 6,029,027 1,166,000 1,749,000 3,114,027 1,820 9,078,879 3,110,136 2,854,716 3,114,027		EVENUE TABLE	忍					
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE METER SIZE: 314 FIRST NEXT OVER 2,000 3,000 5,000 748 2,601,716 1,496,000 1,705,716 000 583 6,029,027 1,166,000 1,749,000 3,114,027 1,820 9,078,879 3,110,136 2,854,716 3,114,027						and the second s	A CONTRACTOR OF THE CONTRACTOR	
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE METER SIZE: \$/4 FIRST NEXT OVER 5E BILLS GALLONS 2,000 3,000 5,000 748 2,601,716 1,496,000 1,105,716 000 583 6,029,027 1,166,000 1,749,000 3,114,027	9,070,679	_		3,110,136	9,078,879	1,820	TOTAL	
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE NETER SIZE: \$/4 FIRST NEXT OVER 5E BILLS GALLONS 2,000 3,000 5,000 748 2,601,716 1,496,000 1,705,716 000 583 6,029,027 1,166,000 1,749,000 3,114,027			† <u>†</u>					
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE METER SIZE: 3/4 METER SIZE: 3/4 FIRST NEXT OVER 5,000 748 2,501,716 1,496,000 748 6,029,027 1,166,000 1,749,000 3,114,027 000 583 6,029,027 1,166,000 1,749,000 3,114,027				THE COLUMN TWO IS NOT		The state of the s	The second secon	
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE METER SIZE: 3/4				The state of the s				
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE METER SIZE: 3/4 METER SIZE: 3/4 FIRST NEXT OVER 5,000 5,000 748 2,601,716 1,496,000 1,105,716 000 583 6,029,027 1,166,000 1,749,000 3,114,027 000 583 6,029,027 1,166,000 1,749,000 3,114,027					100 4 4 4 100			
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE WETER SIZE: 3/4								
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE USAGE TABLE METER SIZE: 3/4				1	- AWWWW.			
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE USAGE TABLE METER SIZE: 3/4 METER SIZE: 3/4 FIRST NEXT OVER BILLS GALLONS 2,000 5,000 5,000 489 448,136 448,136 748 2,601,716 1,496,000 1,105,716 000 583 6,029,027 1,166,000 1,749,000 3,114,027								
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE				Noneman (1)				
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE	6,029,027			1,166,000	6,029,027	583	5,000	OVER
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE METER SIZE: 3/4 METER SIZE: 3/4 FIRST NEXT OVER BILLS GALLONS 2,000 3,000 5,000 489 448,136 448,136 TC	2,601,716			1,496,000	2,601,716	748	3,000	NEXT
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE METER SIZE: 3/4 METER SIZE: 3/4 FIRST NEXT OVER FIRST NEXT OVER FIRST NEXT OVER TC	448,130		- Annual Control of the Control of t	448,136	448,136	489	2,000	FIRST
	TOTAL			2,000	GALLONS	BILLS	USAGE	The state of the s
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE METER SIZE: 3/4		OVER	NEXT	FIRST	TO THE RESIDENCE OF THE PERSON		CLASS	
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005 USAGE TABLE		ETER SIZE: 3/4	S	11000				
TEST PERIOD 12 MONTHS ENDING: DECEMBER 2005		JSAGE TABLE	_					
		NTHS ENDING: DECEMBER 2005	IOD 12 MO	TEST PER			understand and the second and the se	
BII I ING ANALYSIS FOR: CUNNINGHAM WATER		S FOR: CUNNINGHAM WATER	ANAL YSI	BILL		***************************************		

	CU	RRENT RAT	ES				PROPO	SED RATES
FIRST	2,000	\$7.32	Minimum Bill		FIRST	2,000	\$9.98	Minimum Bill
NEXT	3,000	2.66	per 1,000 gallons		NEXT	3,000	2.84	per 1,000 gallons
OVER	5,000	1.85	per 1,000 gallons		OVER	5,000	1.98	per 1,000 gallons

				RISON OF R				
***************************************			DIFFERE	NT USAGE	LEVEL	.S		
							1.401.17	
		MONTHLY					MONTHLY	PERCENT
		BILL AT					BILL AT	INCREASE
MON.		CURRENT					PROPOSED	
USA		RATE					RATE	CURRENT
	2,000	\$7.32					\$9.98	
	5,000	15.30					18.50	
	10,000	24.55					28.40	15.7%
***************************************	20,000	43.05					48.20	12.0%
	30,000	61.55					68.00	
	50,000	98.55					107.60 157.10	
	75,000	144.80 191.05					206.60	
	00,000	283.55					305.60	1
	30,000	203.33					303.60	1.0%
Note: Av	verane n	ustomer (5	 000 gallons) bill will	increase fro	m \$15	30 to \$1	8 50 (20 9%)	
INOIG. A	verage (datomer (J,	ganoria) bili wili	inclease no	η η τυ τυ.	ου το ψ	0.00 (20.976)	
L		L		L	L		L	

			FOR				
				Community, Town or City			
			SHEET NO CANCELLING P.S.C. KY. NOSHEET NO				
CUNNINGHAM W. (Name of U		<u>ISTRICT</u>					
(2 /44420 02 0							
		CONTE	NTS				
		Monthly \	Water Rates				
Fi	rst	2,000 gallons		\$9.98 minimum bill			
No	ext	3,000 gallons		2.84 per 1,000 gallons			
A	ll over	5,000 gallons		1.98 per 1,000 gallons			
=							
DATE OF ISSUE		Month / Date / Year					
SSUED BY		Month / Date / Year					
		(Signature of Officer)					
		OF THE PURISH OF GENERAL					
		OF THE PUBLIC SERVICE COMMIS					

	FOR ENTIRE AREA SERVED P.S.C. KY. NO.					
	SHEET NO					
CUNNINGHAM WATER DISTRICT	CANCELLING P.S.C. KY. NO.					
(Name of Utility)	SHEET NO					
RULES AND	D REGULATIONS					
Monthly Water Rates	Monthly Water Rates					
First 2,000 gallons \$7.32 minimum bill Next 3,000 gallons 2.66 per 1,000 gallons All over 5,000 gallons 1.85 per 1,000 gallons	First 2,000 gallons Next 3,000 gallons All over 5,000 gallons 1.98 per 1,000 gallons					
DATE OF ISSUE Month / Date / Year						
DATE EFFECTIVE Month / Date / Year						
ISSUED BY(Signature of Officer)						
TITLE						

BY AUTHORITY OF ORDER OF THE PUBLIC SERVICE COMMISSION IN CASE NO. ______DATED _____

NOTICE

Monthly Rate:

Curre	<u>nt</u>		Propo:	<u>sed</u>	<u>R</u>	<u>ate</u>
First	2,000 Gallons	\$7.32	First	2,000	\$9.98	Minimum Bill
Next	3,000 Gallons	2.66	Next	3,000	2.84	per 1,000 gallons
Over	5,000 Gallons	1.85	Over	5,000	1.98	per 1,000 gallons

	MONTHLY		PERCENT
	BILL AT	BILL AT	INCREASE
MONTHLY	CURRENT	PROPOSED	OVER
<u>USAGE</u>	<u>RATE</u>	<u>RATE</u>	CURRENT
2,000	\$7.32	\$9.98	36.3%
5,000	15.30	18.50	20.9%
10,000	24.55	28.40	15.7%
20,000	43.05	48.20	12.0%
30,000	61.55	68.00	10.5%
50,000	98.55	107.60	9.2%
75,000	144.80	157.10	8.5%
100,000	191.05	206.60	8.1%
150,000	283.55	305.60	7.8%

The rates contained in this notice are the rates proposed by the Cunningham 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 District office at 10 State Route 1820 in Cunningham, KY 42035. Upon request from an intervenor, the District shall furnish to the intervenor a copy of the application and supporting documents.

Cunningham Water District