Canterwood Water Co., Inc.



4026 Canterwood Drive NW • Suite B • Gig Harbor, WA 98332 (253) 851-1645 • FAX (253) 851-9306

RECEIVED RECORDS MANAGEMENT

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STATE OF WASH. UTIL. AND TRANSP.

COMMISSION

December 15, 2005

Carole J. Washburn Washington Utilities and Transportation Commission PO Box 47250 Olympia, WA 98504-7250

Subject:

Canterwood Water Company, Inc.

Request to Keep Present Rate Structure and

Revenue Increase Filing

Dear Ms. Washburn:

The Canterwood Water Company desires to file for a change to keep the monthly tariff rates. The last tariff filing for a rate increase was in January 31, 2003. The company was ordered to have it re-evaluated by December 31, 2005. An extension was requested to January 31, 2006.

Additional revenue is projected under this tariff based on the test year's data. However, the hope is that it still may encourage a change in water use behavior. The purpose of the change is to promote the wise and efficient use of lawn watering practices. Under the 2003 Municipal Water Law, water utilities are directed to encourage water efficiency.

There has not been a significant change in behavior in water use with the last rate structure change. The additional revenue from the highest tier (use greater than 4,000 cubic feet per month) is still needed to add additional booster pump and storage capacity to the water system. Other future projects include designing and adding treatment for corrosion control mandated by WSDOH to be installed by July 2007. Operational costs have increased along with state regulatory fees and monitoring requirements.

A new source was recently added to the system, which required purchase of an existing water right. The cost for this project is anticipated to be paid back from the additional revenue collected from this highest tier that was transferred to an Escrow account and pending WUTC approval for project reimbursement. Separate documentation for this request has been provided by Peninsula Light Company's engineer and Canterwood to support this request. At this time, any remaining funds in the Escrow account are also requested to be transferred into regular account to be used to offset increased operational cost and/or projected capital improvements.

Attached is a customer notice, revised tariff pages and financial information required per WAC 246-09-337. The proposed effective date would be March 1, 2006.

Please call me at (253) 851-1645 or our Satellite Management Agency representative, Lisa Raysby, at (253) 857.1598 if you have any questions. Ms. Raysby can also be reached via email at lisar@penlight.org.

Sincerely

Russell Tanner President

CANTERWOOD WATER COMPANY IMPORTANT NOTICE December 15, 2005

Canterwood Water Company (CWC) is working with Washington Utilities and Transportation Commission (WUTC) to re-evaluate the revised tariff that went into effect May 27, 2004. CWC is not proposing to change the current water rate structure or rates, but is requesting they remain unchanged.

A comparison of current and proposed rates is described below:

Monthly Rate 5/8" or 3/4"	Consumption Allowance	As of May 27, 2004 (and Proposed) Monthly Minimum at Zero Allowance \$16.50
1"		\$28.05
1 1 1/2"		\$54.45
2"		\$87.45
3"		\$165.00
		Per 100 cubic feet
	0 to 1,500	\$0.75
	1,501 to 4,000	\$1.25
* - 1	over 4,000	\$3.50

Why was the rate structure changed in the first place?

Many Canterwood customers use significantly more water than necessary to maintain a green yard and landscape. Water was not being used efficiently. Although the water system is designed to handle higher than typical customer demands, it is not designed to handle all customers' irrigation demands at the same period of time nor excessive irrigation water.

These high peak hourly demands were (and still are) over taxing the booster pump facilities and impacting the water system's ability to meet fire suppression demands, if needed. Many residential customers were also exceeding the maximum annual water right allocated by the state (which equates to about 1,600 cubic feet/month). Furthermore, in 2003, Washington State passed the Municipal Water Law mandating water use efficiency.

The purpose of the current rate structure was to encourage water conservation and efficient landscaping and irrigation practices. This new rate structure did change some water use behaviors. However, there is still a great disparity between individual customer water use, as well as excessive peak hourly demands during the irrigation season.

Average customer water use prior to the last rate structure change was 2,300 cubic feet per month. Although, there are still some really high residential customer users (>10,000 cubic feet per month), the average annual water use for the past year under the revised rate structure was less or about 1,800 cubic feet per month. None the less, peak hourly demands due to irrigation demands still need to be significantly reduced, which we hope will continue to be modified with customer education.

What has CWC done with the excess revenue generated from the rate structure change?

The excess revenue from the highest tier went into escrow as contribution-in-aid of construction and disbursement of funds is pending WUTC approval. These funds are to be used to cover the cost of system improvements needed due to excessive peak hourly and annual demands.

All of revenue collected through the end of this year has been requested by CWC to cover the cost to purchase a water right outside of Canterwood, pay for the existing well to be decommissioned and cost to drill and get approval for a new well in Canterwood. Future improvements include increasing pump capacity at the booster stations, and possibly adding additional storage. Any additional revenue would go to offset increases in operational and maintenance cost, including new and increasing regulatory fees.

How can we conserve water or use it more efficiently?

Customers still need to be practice more wise and efficient irrigation. Follow the voluntary odd/even day watering schedule for outdoor lawn watering (please see enclosed sheet for more information). Please refrain from irrigating between the hours of 5:00 a.m. and 7:00 p.m. Peninsula Light Company (PLC) Water Services also has free copies of Washington State Department of Health water conservation pamphlets. During the year, PLC also usually sponsors a few free workshops related to efficient irrigation and landscaping practices.

If you have question about the rate making process or to confirm the hearing date, contact the WUTC at:

WUTC PO Box 4725 Olympia, WA 98504-7250

1-800-562-6150 (toll-free) FAX: 360-664-3604

Email: comments@wutc.wa.gov

These tariff changes are subject to approval by WUTC. The WUTC will review this proposal and may approve, set different rates, or suspend the filing for further consideration. If you would like to comment on this proposal, it is important that you do so now. Written comments or comments presented at the WUTC open public meeting will be included into formal record. The WUTC encourages your written comments, either in support or not.

Filing Information	_			Custome	Customer and Water Use Data			
					Ä	Actual Adj	Adjusted	
				Active C	Active Customer Accounts	sno	customer avg > 100 cubic ft / month	
Name	CANTERWOC	CANTERWOOD WATER COMPANY	PANY		2002	561	532	
Docket	UTC WN U-4 UTC WN U-5?	UTC WN U-5?			10/02 - 9/03	587	556	
	Last	New			10/04 - 10/05	899	638	
Test Period	10/02 - 9/03 10/04 - 9/05	10/04 - 9/05		Annual C	Annual Customer Consumption (cubic feet)	eet)		
Year Ending	12/31/2003	12/31/2003 12/31/2005			2002	14,679,723	14,670,128	
WUTC review of notice	otice	TBD - 12/05			10/02 - 9/03	16,081,874	16,075,569 record dry summer since before year 1900	
Filed	11/10/2003	TBD - 12/05 requ	11/10/2003 TBD - 12/05 requesting extension to 1/3	/31/06 Adjusted	10/02 - 9/03		15,331,938	
Mail public notice	•	TBD-12/05			10/04 - 10/05	14,254,489	14,247,759	
Agenda	12/1/2003	12/1/2003 TBD - 01/06		Average	Average customer monthly use (cf/month)	t)		
					2002	2,181	2,298	
Effective	1/1/2004 TBD	TBD			10/02 - 9/03	2,283	2,409 record dry summer since before year 1900	
Customers	550				10/04 - 10/05	1,778	1,861 average use from 2002 to test period; down 20%)	(%0
Avg Consumption	2,181	1,861 for test period	est period		Use smaller number of connections and reduce water use	tions and reduce	water use	
Rates			Current		to get the actual consumption for the connections used	or the connection	s used.	
Flat	•	Allowance	(May 27, 2004)					
Meter Base	16.70	0	\$16.50	0 Three tie	Three tiers (or less) recommended by Jim Ward.	m Ward.		
	0.75	1000	\$0.75	1500 This tier	exceeds WSDOH design standa	rd and Ecology	1500 This tier exceeds WSDOH design standard and Ecology's annual water right of 400 gpd/ERU.	
	1.00	1001-2000	\$1.25	1501-4000 This tier	exceeds WSDOH design standa	rd and Ecology	1501-4000 This tier exceeds WSDOH design standard and Ecology's annual water right of 800 gpd/ERU.	
	1.25	2001-4000	\$3.50	>4000 These cu	>4000 These customers are using greater than approximately 1,000 gpd/ERU	approximately 1	,000 gpd/ERU.	
	1.50	>4000				•		
Ready to Serve	16.70		\$16.50	reduced to same as base rate	ase rate		14254489	
Serv Conn	429.42		\$429.42	PLC charge \$400 per	PLC charge \$400 per meter install (avg. PLC cost)		15074930	
Fac Charge	000		\$0.00	no change proposed			34064	
Late Fee	0.0		\$0.00	no change proposed			15040866	
New Account	20.00		\$20.00	no change proposed			0.0522827	
NSF	15.00		\$30.00	no change proposed				
Water Availability	35.00		\$210.00	no change proposed	_			
& Request for Service	vice							

CANTERWOOD WATER COMPANY Final Settlement UW-030410 (UPDATE)

12/31/05

Attachment 1

	UW-940934	COMPANY 12/31/03	COMPANY	RESTATE	PER BOOK	PROFORMA	PROFORMA	PROPOSED	PROPOSED	REVISED	REVISED	
REVENUES			CWC TO DO]]	<u> </u>	! } !]		3		
Unmetered Sales	0	0	0		0		0		0	0	0	
Metered Sales, Residential	260,021	261,095	339,643		339,643	15,971	355,614		355,814	0	355,614	
Ready to Serve (incl. in metered sales)	0	0	0		0		0		0		o	
Utility Tax - State	O	0	0		0		0		0		(19,181)	
Other Income, Ancillary Charges	٥	6,917	7,540		7,540		7,540		7,540		7,540	
OPERATING REVENUE	\$260,021	\$268,012	\$347,183	S	\$347,183	\$15,971	\$363,154	O\$	\$363,154	09	\$343,973	
EX DENNE BE	\$40.73	\$39.13	\$44.36		844.38		\$44.36	%00.0 %00.0	15.44% \$44.36	2.08%	13.98%	
Salary Employees	0	0	0		0		0	J	0		0	
Salary Officers	0	0	•		0		. 0		. 0			
Employee Pension/Benefit	0	0	0		0		0		0		0	
Purchased Power	25,302	22,565	25,267		25,267		25,267		25,267		25,267	
Chemicals	69	0	2,781		2,781	•	2,781		2,781		2,781	
Material & Supplies	O	0	25		52		25		55		52	
Contractual Engineer/Hydrogeologist	0	0	2,920		2,920		2,920		2,920		2,920	
Contractual Accounting	35,185	33,587	41,378		41,378		41,378	•	41,378		41,378	
Contractual Legal	2,344	081,1	0		o ;		O		ıo i		ıc	
Contractual Ops/Mgmt/SMA	16,726	15,256			36,342	!			36,342		36,342	
Water Quality and Pump Testing	0 8	1,224	050,6	new source +	5,030	(3,729)		three year average	1,301		1,301	
Kents / Building, Property	4,800	non's	000'9	6,000 increase in regs	6,000		9,000 9,000		900'9		6,000	
Transportation	O 10	0 80		also due to	0 0		0 60		0 6		0 (
insurance) oo'c	3,061		Corrosion problem	0,000	C	5,560 4,088	G	0,000	600	096,5	
Kegulatory, rees / Kate Case	,	9. 0.	2,376	unci new wollon	ρ/ς',	7,090	2, 008,	923	088'6	923	088,6	
Dad Debt Travel/ Education/ Bank/ CCR		o c		water use enicient	1004	600	2000	,	0 100	,	D 100	
Office Destroy Done	, 2, 1, 1, 1,	7	32	ree (& 0.20 per	78	90,	2,02,	000':	50,00	90'-	3,023	
Office/ Postage / Filorie Renaire	5,332	15.206		i alinai i	18 645		18 645		18.645		18 845	
Denreciation	41 521	42 422	49.672		49.672		49 672		49.672		49.872	
Utility Excise Tax	0	13.148	14.497		14,497		14,497		14.497		14.497	
Property Tax	6,430	6,100	7,362		7,362		7,362		7.362		7.362	
Payroll Tax	0	0	0		0		0		0		0	
Other Tax & License	15,740	938	2,692		2,692		2,692		2,692		2.692	
OPERATING EXPENSES	\$160,667	\$163,274	\$221,653	0\$	\$221,653	-\$139	\$221,515	\$1,923	\$223,438	\$1,923	\$223,438	
		-							1		<u> </u>	
OPERATING INCOME	99,354	104,739	125,530		125,530		141,640	(1,923)	139,716	(1,923)	120,535	
Interest Expense	(1,992)	0	(7,876)		(7,876)		(7,876)		(7,876)		(7,876)	
Fed Income Tax - 15%	0	0	(63,781)		(63,781)		(63,781)		(63,781)		(63,781)	
TOTAL EXPENSE	158,675	163,274	149,996		149,996		149,858		151,781		151,781	
INCOME (LOSS)	\$101,346	\$104,739	\$197,187	0\$	\$197,187	0\$	\$213,297	(\$1,923)	\$211,373	(\$1,923)	\$192,192	
NET OPERATING INCOME	\$99,354	\$104,739	\$189,311		\$189,311		\$205,421		\$203,497		\$184,316	
BEOY												
UTIL PLANT IN SERV	1,501,026	1,533,823	1,864,185		1,864,185	0	1,864,185		1,864,185		1,864,185	
ACCUM DEPRECIATION	(307,770)	(337,483)	(436,909)		(436,909)	°	(436,909)		(436,909)		(436,909)	
ACQUISITION ADJUSTMENT	13,312	13,772	21,535		21,535	0	21,535		21,535		21,535	
CIAC PLANT IN SERV	(147,344)	(155,739)	(180,924)		(180,924)	0	(180,924)		(180,924)		(180,924)	
ACCUM AMORTIZATION	47,891	47,891	50,438		50,438	0	50,438		50,438		50,438	
NET RATE BASE	\$1,107,115	\$1,102,264	\$1,318,325	8	\$1,318,325	0\$	\$1,318,325	0\$	\$1,318,325	\$ 0	\$1,318,325	
RATE OF RETURN %	8.97%	9.50%	14.36%		14.36%		15.58%		15.44%		13.98%	
Customer Count	532	556	638	638 adjusted	638	8	999		868		988	
Settle 8/1/03				នី	nterwoodnewtar	Canterwoodnewtariff3 - WUTC.XLS / Results					12/15/2005 / 10:01 AM	0:01 AM

12/15/2005

-10.69 per customer offage

Revenue and Rate Calculations

Test Year Ending:

Diff

404.10 Annual Revenue per customer

355,614 Revenue Requirement for Customers
269,940 Revenue Generation (85,674)

668 Customer Count

12/31/2003

) Growth		12	Months					
				\$33.68		Monthly Revenu	ue per custome	ər		
Fi	RESIDENTIAL		Average		7	Monthly			Annual	
	RATE DESIGN		Cubic Feet	Allowance	Count	Cash Flow	Overage	Share	Cash Flow	Share
4		1,861	1,900	0						
OLD	Reduce	Secretary and the second second section of	Allowance	Meter Base						
16.70	Reduction	E	0	\$16.50	638	10,527		50.38%	126,324	50.38%
Ī	Usage Rate	Per 100 Cu	bic feet	0						
0.75	0 - 1500	\$0.75	1,500	\$11.25	638		7,178	34.35%	86,130	34.35%
1.00	1501 - 4000	\$1.25	400	\$5.00	638		3,190	15.27%	38,280	15.27%
1.25	> 4,000	\$3.50	0	\$0.00	638		0	0.00%	0	0.00%
1.50		\$0.00	0	\$0.00	0		0	0.00%	0	0.00%
ŀ			1,900	<u>\$16.25</u>						
į				\$32.75			\$20,895	100%	250,734	100%
16.50		Re	ady To Serve	\$16.50	30	495			5,940	100.00%
0.00			Flat	\$0.00	0	0			0	0.00%
Ĺ				<u> </u>	668	11,022		\$21,390	5,940	100%
	Difference		\$17.33	Min charge				256,674		
	With B&O Tax	32.75								
					!	Last C	ase		This Ca	ise
					Base	111,422			126,324	49.22%
					Usage	116,760	51.17%		124,410	48.47%
					Flat	0			0	0.00%
-					RTS _	0			5,940	2.31%
	LARGER THAN RESI	DENTIAL			532	228,182	100%	668	256,674	100%
]	RATE DESIGN									
1			Allowance	Base						
	3/4 Inch meter	1	0	\$16.50	1	Annual				
		4	•		Count	Revenue				
- 1	1 inch meter	1.70	0	28.05	9	3,029.40	_		3/4 Meter	
	1 1/2 inch meter	3.30	0	54.45	3	1,960.20		Monthly Cuft	1,900	
	2 inch meter	5.30	0	87.45	6	6,296.40		Months	12	
	3 inch meter	10.00	0	165.00	1	1,980.00	1	Annual Cuft	22,800	
ľ	4 inch meter	16.70	0	275.55	0 19	0.00 \$13,266.00	Anr	nual Gallons	170,544 \$13,266	
,	XF = Factor for allowan	ice size equa	i to 3/4 inch		.0	\$10,200.00			ψ10,£00	
ľ	7 Lotor to, anomar	oo oito oquu	1 10 0/4 111011.				Gro	ss Revenue	\$269,940	
L		Previous	Current	Proposed	_	AVG				
,	Ready To Serve	16.70	16.50	\$16.50		BILL				
	Surcharge Cap Imp	0.00	0.00	\$0.00		\$32.75	Water			
	Flat	0.00	0.00	\$0.00		\$0.00	Surcharge	\$32.75		
	Base Zero	16.70	16.50	\$16.50		\$0.00	Tax	Ţ-L., O		
revised	0 - 1500	0.75	0.75	\$0.75	=	\$32.75	Total			
revised	1501 - 4000	1.00	1.25	\$0.75 \$1.25		402.10	i Ciai			
revised	> 4,000	1.25	3.50	\$1.25 \$3.50						
CAIDEO	~ 7,000	1.50	0.00	\$3.50 \$0.00						
		1.50	0.00	φυ.υυ		•				

CANTERWOOD WATER COMPANY

UTC WN U-4

For the Year ending December 31, 2005

CAPITAL STRUCTURE

For the Year ending	December 31, 2005						
			Percent	Cost	Weighted Cost		
		Principal	of Total	Rate	Rate		
DEBT	-					-	
	Accounts Payable	(92.14)	-0.03%	6.75%	0.00%		
	Liabilities	48,573.69	16.27%	6.75%	1.10%		
	Long-term Liabilities	250,056.54	83.76%	6.75%	5.65%		
	-	298,538	100%	-	6.75%	-	
EQUITY							
	Common Stock	615,671.34	40.71%				
	Retained Earnings	385,896.79	25.52%				
	Paid in Capital	386,973.80	25.59%				
	Net Earnings	123,762.89	8.18%			-	
	_	1,512,305	100%	12.00%	12.00%		
ACTUAL						Staff	
				. ===		Hypoth	
Debt		298,538	16.49%	6.75%	1.11%	15%	1.01%
Equity		1,512,305	83.51%	12.00%	10.02%	85% [°]	10.20%
	-	1,810,843	100%				
		Weighted A	verage Cost	of Capital	11.13%		11.21%

CANTERWOOD WATER COMPANY

UTC WN U-4

UIC WN U-				10/1/2004		9/31/2005	12/31/2005	
UTC WN U-	•		Yr 2002	Start of Test Peri		of Test Period	BEOY	
Count		· · · · · · · · · · · · · · · · · · ·	532	613	iou Lin	668		•
Assets	CWC to Upd	ate:	1,501,026	1,650,273		2,014,135		
Adds	Well No. 1 up Well No. 2 up Well No. 3, 5 New Well Ac	ograde and 6 e		0 0 0 0				
#1201	Water Right				150,000		?	[plus attorney
#1303	Land & Wate			-	(12,491)			to recover mo
#1307	New Well #7				148,470		?	[plus attorney
	Existing Well	s - upar	ades		27,754			to recover mo
#1310	Booster Stati				6,311			
#1331	Purdy Line E				17,140			
#1334	Meters install				18,800			
#1348	Comprehens			_	7,879 363,863		?	[in progress] BEOY ADJ
Total		•	1,501,026	1,650,273	,	2,014,135	2,014,135	0
Depn			(307,770)	(307,770)		(337,483)		
Adds				0 0	0 (14,555) (14,555)	0 (14,555)		
Total		•	(307,770)	(307,770)	(14,000)	(352,037)	(352,037)	0
CIAC			(147,344)	(147,344)		(155,739)	(155,739)	0
CIAC Updat	te			Adjustment R-1	(8,395)	(8,395)	(8,395)	
Rate Base		:	1,045,912	1,195,159	;	1,497,964	1,497,964	0
CAR			69.68%	72.42%		74.37%	74.37%	
				Company De St	pn taff Depn	(337,483) (352,037)		
Acquisition	12/31/2002	532	532	Adjustn	nent R-1	(14,555)		
End of Year		556	556	_				
_	Growth	24	24	Company De		(337,483)		
Conne	ection Charge	365	400	Si	taff Depn	(352,037)		
	Growth CIAC	(8,760) 22	(9,600) 8,800	Adjustr	nent R-1	(14,555)		
	EOY 02		(307,770)					
	EOY 05		(352,037)					
	Adjustm	ent R-1	(44,267) A	djust to Company Ad	ctual			

	TOTAL	16,081,874 558	2402 2402 17 965			
	September		4414 4414 33 018			
	August	2,936,047	5,262 5262 39.358			
	July	3,378,771	6,055 6055 45,292			
	June	2,359,872 558	4,229 4229 31 634			
	Мау	882,013 558	1,581 1581 11,823			
	April	518,046 558	928 928 6.944			Thy.
	March	383,568 558	687 687 5.142	!		Ten.
	February	430,672 558	772 772 5.773	1	mpany	New State
10/02 - 9/03	January	486,354 558	872 872 6.520	1	r Con	Townson Committee of the Committee of th
	November December	411,662 558	738 738 5.518		Water Cor	- toplography
	November	27	1,033 1033 7,728			** Story
R COMPANY	October	1,255,224 558	2,250 2250 16.826			10000 5000 0
CANTERWOOD WATER COMPANY UTC WN U-4 UTC to undate if the want	Month September	Negaling Jse Sount 558	Cuff			
CAN	N S	Use Count	Average Cu Gallons			

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