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EXECUTIVE DIRECTOR AND SECRETARY Debra A. Howland

THE STATE OF NEW HAMPSHIRE



PUBLIC UTILITIES COMMISSION 21 S. Fruit Street, Suite 10 Concord, N.H. 03301-2429

February 3, 2011

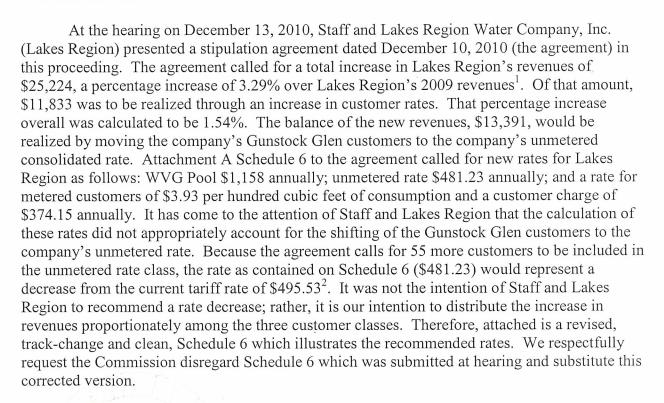
Debra A. Howland, Executive Director N.H. Public Utilities Commission 21 S. Fruit Street, Suite 10 Concord, N.H. 03301-2429

Re: DW 08-070 Lakes Region Water Company, Inc.

Petition for Financing and Step Increases

Amendment to Third Step Stipulation Agreement Schedules

Dear Ms. Howland:



In addition to the above, the Schedule 6 as filed with the agreement was also intended to be a revenue proof, and the totals of revenue to be derived from each of the three customer

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¹ New revenues from the step adjustment of \$25,224 divided by Lakes Region's 2009 operating water revenues (excluding special contract revenues) of \$766, 032 equals an increase of 3.29%.

² The company's unmetered consolidated rate has been previously calculated as the average revenue per customer from all of the company's water systems as shown on Schedule 6.

classes should add to the company's total revenue requirement including the step adjustment revenues. That total revenue should be \$791,256, and is comprised of Lakes Region's 2009 water sales revenues (exclusive of special contract revenues) of \$766,032 and the \$25,224 in new revenues from the step adjustment as called for in the agreement. However, Staff and Lakes Region began the proof using the figure of \$777,865 which excluded the \$13,391 in marginal revenues to be realized simply by shifting the Gunstock customers to the consolidated rate, as illustrated on Attachment A Schedule 1 of the agreement. (\$777,865 plus \$13,391 = \$791,256). By not including these revenues, we recommended rates which were not adequate for the company to realize the revenues the agreement calls for. The Schedule 6 attached to this letter corrects this error. And to calculate rates for the three customer classes which reflect an equal percentage increase, we now recommend a percentage increase for each class of 2.25%. Staff and LRWC therefore recommend the following rates: WVG pool rates would increase from \$1,140.73 to \$1,166 annually; unmetered customer rates would increase from \$495.53 to \$506.68 annually; and metered customer rates would change from the fixed customer charge of \$365.01 to \$373.23 annually, with a consumption rate changing from \$3.83 per 100 cubic feet to \$3.92. These rates will yield the total recommended revenue requirement of \$791,256.

The agreement as filed recommends that the Commission approve the new rates from this proceeding in combination with the temporary rates in the current rate case DW 10-141. If approved, the new rates resulting from this step adjustment will not actually be implemented but will instead be combined with temporary rates. Providing the corrected rates in this docket at this time will help to ensure that the temporary rates if approved will be calculated accurately and will aid the company in calculating its reconciliation of temporary rates to permanent rates when DW 10-141 is concluded. This is particularly important since only the temporary rates will be reconciled; the step adjustment portion of the increase as called for in the instant docket is not subject to reconciliation.

Staff has contacted parties in this docket concerning the changes to Schedule 6. The Company concurs with this filing. The Office of the Consumer Advocate neither supports nor opposes this filing and continues to support the positions it took at the hearing. Staff was unable to obtain a response from Hidden Valley Property Owners Association prior to this filing. Thank you in advance for your assistance with this matter.

Sincerely,

Mark A. Naylor

Director, Gas & Water Division

May G. Naylon

cc: Service List (electronically only)

DW 08-070 LAKES REGION WATER COMPANY, INC. COMPUTATION OF RATES - STEP 3

Total Revenue Requirement Subject to Step 3 (Schedule 1) \$ 791.										791,256			
Less: Annual Operating Revenue - WVG Community Pool													
Current Authorized Revenue Per Tariff											\$ 1,140.73	3	
1 + 2.25 % Increase to WVG Community Pool										X.	1.022	5 🗀	(1,166.40)
Less: Annual Operating Revenue - Non-metered Customers													
Current Authorized Revenue Per Tariff										\$ 495,53	3		
1 + 2.25% Increase to Non-metered Customers X											1.0225	5_	
Revised Annual Rate per Non-metered Customer											506.68	3	
Total Non-metered Customers (including Gunstock Glen)										574	4 \$	(290,834)	
Revenue Requirement Collected through Minimum Charge and Consumption Charge \$ 499,256											499,256		
Calculation of Metered Rate: X + Y*(28,368 ccf (a) + 1,040 metered customers) = \$ 480.05 charge per customer (X = Minimum Charge; Y = Consumption Charge)													
Calculation of Present Proportion of Minimum Charge to Consumption Charge: Present Annual Minimum Charge Per Tariff: (X) \$ 365.01													
Present Annual Consumption Charge Per Tariff (per 100 cu ft): (Y) ÷ \$ 3.83													
Proportion	of Present M	linimum Chai	rge to F	resent Consun	nption (Charge: (X ÷ Y)		95.3					
Calculation X	n of Consump +	otion Charge: Y		28,368	÷	1,040	=	\$ 480.05					
Υ	*	95.3	+	Y	•	27.3	2	\$ 480.05					
				Y	•	122.6	2	\$ 480.05					
						Υ	=	\$ 3.92	*	28,368	=	_\$_	(111,096)
Revenue Requirement Collected through Minimum Charge										\$	388,160		
Calculation	n of Annual M	linimum Chai	rge:										
X	+	Y	*	28,368	÷	1,040	=	\$ 480.05					
		x	+	\$ 3.92	•	27.3	=	\$ 480.05					
				X	+	\$ 106.82	=	\$ 480.05					
						X	=	\$ 373.23	*	1,040	=	_\$_	(388,160)
Remainde	er of Total Re	evenue Requ	iiremei	nt Subject to S	tep 3							\$	
Conversion of Metered Consumption from Gallons to CCF:2009 Total Consumption by Metered Customers (Gallons)32,887,000GallonsLess: 2009 Suissevale Metered Consumption (Gallons)(11,666,000)Gallons2009 Consumption by Metered Customers subject to Step 3 (Gallons)21,221,000GallonsConversion Factor from Gallons to CCF (1 CCF = 748.051948 Gallons)748.05Gallons2009 Consumption by Metered Customers subject to Step 3 (CCF)28,368CCF										lons Ions Ions			
b Percentage Increase to Metered Customers													
New Annual Metered Charge per Customer Less: Annual Average Metered Charge per Customer per Current Tariff Metered Rate per Current Tariff Average Annual Consumption per Metered Customer (CCF) Annual Customer Rate per Current Tariff Average Annual Increase per Metered Customer								*		\$ 104.47 365.01	\$ 480.05 (469.48 \$ 10.57	<u>3)</u>	
Percentage Increase										:	2.25	=	

DW 08-070 LAKES REGION WATER COMPANY, INC. COMPUTATION OF RATES - STEP 3

Total Revenue Requirem	ent Subject t	o Step 3 (Sche	dule 1)							\$ 791,256	
Less: Annual Operating Re	evenue - WV(G Community P	ool								
Current Author	\$ 1,140.73										
1 + 2.25 % Incr	ease to WVG	Community Po			x_	1.0225	(1,166.40)				
Less: Annual Operating Revenue - Non-metered Customers											
Current Author	ized Revenue	Per Tariff						:	\$ 495.53		
1 + 2.25% Incre	ease to Non-r	netered Custon				×_	1.0225				
Revised Annua	ıl Rate per No	n-metered Cus				506.68					
Total Non-mete	574	\$ (290,834)									
Revenue Requirement Co	llected throug	h Minimum Cha	irge and C	onsumption Ch	arge					\$ 499,256	
Calculation of Metered Ra (X = Minimum Charge; Y =			040 metere	ed customers) :	=	\$ 480.05 ch	arge per	customer			
Calculation of Present Pro			o Consumi	otion Charge:		\$ 365.01					
Present Annual Consumpt	Present Annual Consumption Charge Per Tariff (per 100 cu ft): (Y) + \$ 3.83										
Proportion of Present Mini											
Calculation of Consumption	n Charge:		·			<u> </u>					
X +	Y .	28,368	÷	1,040	=	\$ 480.05					
Υ *	95.3 +	Υ Υ	*	27.3	=	\$ 480.05					
		Y	*	122.6	=	\$ 480.05					
				Υ	=	\$ 3.92	•	28,368	=	\$ (111,096)	
Revenue Requirement Co	llected throug	h Minimum Cha	ırge							\$ 388,159	
Calculation of Annual Mini	mum Charge	1									
X +	Υ .	28,368	÷	1,040	=	\$ 480.05					
	Χ +	\$ 3.92	•	27.3	=	\$ 480.05					
		x	+	\$ 106.82	=	\$ 480.05					
				×	=	\$ 373.23	•	1,040	=	\$ (388,159)	
Remainder of Total Reve	nue Require	ment Subject 1	o Step 3							<u>\$</u>	
Less: 2009 Su 2009 Consump Conversion Fa	nsumption by issevale Mete otion by Meter ctor from Gal	Metered Customered Customered Customers to CCF (1) red Customers	mers (Gallons on (Gallons subject to S CCF = 748	ons) S) Step 3 (Gallons .051948 Gallon				- + -	32,887,000 (11,666,000) 21,221,000 748.05 28,368	Gallons Gallons Gallons	
b Percentage Increase to Metered Customers											
Less: Annual A Me Ave Anr	Average Mete tered Rate pe erage Annual nual Custome al Increase pe	e per Customer red Charge per r Current Tariff Consumption p r Rate per Curr er Metered Cust	Customer er Metered ent Tariff	•		×_		\$ 104.47 365.01	\$ 480.05 (469.48) \$ 10.57 2.25%	- - -	