## Exhibit 1

## Report of Proposed Rate Changes

Settlement - Increase in Revenue Requirement

\$ 1,400,000

Mlbs of steam projected to be sold (Staff DR 4-10)

Special contract steam

Rundlett Abbott Downing/Christa Mac

Mlbs

109,368 5200

3200

Steam sold at tariff rates

100,968

Increase in Tariff Usage Rates (\$1,400,000 ÷ 100,968 Mlbs)

\$13.87

			Usage Rates		
	Te	st Year	Increase	Emergency	Increase
First 500 Mlbs	\$	21.50	\$13.87	\$35.37	64%
500>2000	\$	20.34	\$13.87	\$34.21	68%
2000>	\$	16.85	\$13.87	\$30.72	82%

Revenue from existing usage rate Increase in Revenue Requirement \$2,004,501 \$1,400,000

New usage rate revenue

\$3,404,501

Usage rate increase

69.84%

	Usage & Cost of Energy Rates									
-	Test Year	20	)15-2016	Em	nergency	Proposed	Total		Total	Increase
1	Usage		COE	Ι (	Jsage	COE	Test Year	En En	nergency	in Rates
\$	21.50	\$	28.25	\$	35.37	23.73	49.75	\$	59.10	18.79%
\$	20.34	\$	28.25	\$	34.21	23.73	48.59	\$	57.94	19.23%
\$	16.85	\$	28.25	\$	30.72	23.73	45.10	\$	54.45	20.72%

		Report o	f Proposed Rate	Changes		
		Usa	ge & Fuel Reve	nue		
Rate of Class of Service	Effect of Proposed Changes	# of Customers 2015	2015 Revenue	Oct-16 thru May-17 Revenue	Settlement Usage Rate Increase	Proposed Change Percentage
G	Increased	85	\$5,989,966	\$7,389,966	\$1,400,000	23.37%

Effect on Customer Classes									
	Meter	Cha	arge & Usag	e Ra	nte				
	Typical use		Test		mergency	Percent			
	Mlbs/yr		Year *	Usage		Increase			
Small	250	\$	5,535	\$	9,001	62.63%			
Med	1,500	\$	32,186	\$	52,985	64.62%			
Large	8,000	\$	161,370	\$	272,296	68.74%			
Fuel Charge (Cost of Energy)									
Small	250	\$	7,063	\$	5,933	-16.00%			
Med	1,500	\$	42,375	\$	35,595	-16.00%			
Large	8,000	\$	226,000	\$	189,840	-16.00%			
Meter & Usage & Fuel									
Small	250	\$	12,598	\$	14,934	18.55%			
Med	1,500	\$	74,561	\$	88,580	18.80%			
Large	8,000	\$	387,370	\$	462,136	19.30%			

<sup>\*</sup> Test year for Meter Charges and Usage Rate is Calendar Year 2015 Test year for Fuel Charge is November 2015 thru October 2016