Status: CANCELLED Effective Date: 01/01/2017 Received: 01/05/2017

PSC NO: 3-GAS St. Lawrence Gas Company, Inc.

Initial Effective Date: January 1, 2017 Statement Type: Statement No:

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JANUARY 2017 GAS ADJUSTMENT CLAUSE STATEMENT SERVICE CLASSIFICATION NOS 1 AND 2

					Gas	Gas		
				Interconnection	Transp.	Transp.	Gas	Load
			Total	Charge	TCPL	Nova	Supply	Balancing
Monthly Cost of	Gas							
Monthly cost of	gas per therm as defined							
on Leaf No 30 of	f PSC no 3-Gas determined 01/04/17							
by applying the Monthly Cost of Gas which is		Sales	0.594840	0.033800	0.269060	0.000000	0.225070	0.066910
or will be in effect on the effective date		Trans	0.369770	0.033800	0.269060			0.066910
of the gas adjustment								
Factor of Adjust	ment							
Sales	.59484 x .005 Factor of Adjustment	Sales	0.002974				0.002974	
22.			0100				0100_711	
Resulting Purchased Gas Adjustment per therm:		Sales	0.597814	0.033800	0.269060	0.000000	0.228044	0.066910
		Trans	0.369770	0.033800	0.269060			0.066910
	urcharge / Refund							
Annual refund	d/surcharge adjustment for the period	Sales	0.057896	0.002525	0.013715	0.000000	0.030297	0.011359
09/01/15 to 08/31/16 to be refunded/surcharged		Trans	0.027599	0.002525	0.013715			0.011359
01/01/17 - 12	/31/17							
		Sales	0.655710	0.036325	0.282775	0.000000	0.258341	0.078269
		Trans	0.397369	0.036325	0.282775			0.078269
Interruptible Ir		0.1 170	0.017.642	0.017640				
Annual adjustment of the period 01/01/2015 - 12/31/2015 to be refunded 03/01/2016 - 02/28/2017		Sales and Trans	-0.017643	-0.017643				
to be refunded	05/01/2010 02/20/2017							
Total Effective Purchased Gas Adjustment		Sales	0.638067	0.018682	0.282775	0.000000	0.258341	0.078269
dollars per therm		Trans	0.379726	0.018682	0.282775	0.000000	0.000000	0.078269

Summary of Gas Supply Costs per Dt	Sales
Weighted Average Commodity Cost	2.25070
Weighted Average Demand Cost	3.69770
Weighted Average Cost of Gas	5.94840
Adjustments	0.43227
Total Cost	6.38067
	per Dt

Issued by: Thomas A. Hannan, Finance and Regulatory Manager, St. Lawrence Gas, 33 Stearns St., Massena, NY 13662

Received: 01/05/2017 Status: CANCELLED Effective Date: 01/01/2017

PSC NO: 3-GAS St. Lawrence Gas Company, Inc.

Initial Effective Date: January 1, 2017

Statement Type: Statement No: GAC 154 Page 2 of 2

JANUARY 2017 GAS ADJUSTMENT CLAUSE STATEMENT SERVICE CLASSIFICATION NO. 3

			Interconnection	Gas Transp.	Gas Transp.	Gas	Load
		Total	Charge	TCPL	Nova	Supply	Balancing
Monthly Cost of Gas Monthly cost of gas per therm as defined on Leaf No 30 of PSC no 3-Gas determined 01/04/17							
by applying the Monthly Cost of Gas which is	Sales	0.527410	0.033800	0.269060	0.000000	0.225070	-0.000520
or will be in effect on the effective date	Trans	0.302340	0.033800	0.269060			-0.000520
of the gas adjustment							
Factor of Adjustment							
Sales .5274 x .005 Factor of Adjustment	Sales	0.002637				0.002637	
Resulting Purchased Gas Adjustment per therm:	Sales	0.530047	0.033800	0.269060	0.000000	0.227707	-0.000520
	Trans	0.302340	0.033800	0.269060			-0.000520
Annual GAC Surcharge / Refund	a 1	0.055005	0.002525	0.010515	0.000000	0.020207	0.011250
Annual surcharge adjustment for the period	Sales Trans	0.057896 0.027599	0.002525 0.002525	0.013715 0.013715	0.000000	0.030297	0.011359 0.011359
09/01/15 to 08/31/16 to be refunded/surcharged 01/01/17 - 12/31/17	Trans	0.027399	0.002323	0.013/13			0.011339
01/01/17 - 12/31/17							
	Sales	0.587943	0.036325	0.282775	0.000000	0.258004	0.010839
	Trans	0.329939	0.036325	0.282775			0.010839
Total Effective Purchased Gas Adjustment	Sales	0.587943	0.036325	0.282775	0.000000	0.258004	0.010839
Dollars per therm	Trans	0.329939	0.036325	0.282775	0.000000	0.000000	0.010839
Load Balancing Demand Charge	Sales	5.5533	per Mcf Load Bala	ncing Demand	l		
	Trans	5.5533	per Mcf Load Bala	ncing Demand	1		
Summary of Gas Supply Costs per Dt		Sales					
Weighted Average Commodity Cost		2.250700					
Weighted Average Demand Cost		3.023400					
Weighted Average Cost of Gas	Weighted Average Cost of Gas						
Adjustments		0.605330					
Total Cost		5.879430					
		per Dt					