Line		Calculation	
1	Billing Period:		
2	From (day after previous read date):		12/16/2024
3	To (current month read date):		1/15/2025
4	Deadband / Temperature Threshold:		2%
5	Normal Heating Degree Days (NHDD):		887
6	NHDD Adjusted for Deadband (NHDD x 102%)		905
7	Actual Heating Degree Days (AHDD):		1,000
8	WNA Factor	Line 6 ÷ Line 7	0.90500
9	Number of Days in Billing Period		31
10	Average Daily Base Load in Mcfs:		0.00000
11	Base Load Monthly Mcfs (BLMM):	Line 9 x Line 10	0.00
12	Actual Monthly Mcfs (AMM) Consumption:		14.00
13	Weather Normalized Billing Mcfs (WNBM):	Line 11 + (Line 8 x (Line 12 - Line 11))	12.67
14	Weather Normalized Adjustment Mcf (WNAM):	Line 13 - Line 12	(1.33)
15	Base Rate Charge per Mcf:		$ 4.929
16	Weather Normalization Adjustment (WNA):	Line 14 x Line 15	$ (6.56)