Sheet No. 32.2

to be implemented with next change in the WNAR rate

WEATHER NORMALIZATION ADJUSTMENT RIDER (WNAR)

(Applicable to services provided in the recovery period of the November 2024 through October 2025 billing months)

Calculation of Current Weather Adjustment Rate (WA)	<u>:</u>	
Sum of Monthly WNA for August 2023 - July 2024 (AWNA)		\$4,075,881
Annual Reconciliation (AR)	+	\$867,811
Amount deferred from previous recovery period (AD)	+	\$0
Ordered Adjustment (OA)	+	\$0
Total Amount to be collected	=	\$4,943,692
Expected Residential Usage in Recovery Period in Ccf	÷	69,474,326
Amount per Ccf	=	\$0.0712/Ccf
Weather Adjustment Rate (WA)		
(not to exceed \$0.05/Ccf)		\$0.0500/Ccf
If WA >\$0.0500, Amount over \$0.05/Ccf		\$0.0212/Ccf

Amount deferred

Schedule LMM-R-4

\$1,472,856

Sheet No. 32.2

to be implemented with next change in the WNAR rate

WEATHER NORMALIZATION ADJUSTMENT RIDER (WNAR)

(Applicable to services provided in the recovery period of the on November 1, 2024 through October 31, 2025 billing months)

Calculation of Current Weather Adjustment Rate (WAR):

Monthly WNA included in WNA Factor: August 2	2023 t	hrough July 2024
Sum of Monthly WNA (AWNA)		\$4,075,881.00
Annual Reconciliation (AR) Total Weather Adjustment (TWA)	+	\$867,811.00
Ordered Adjustment (OA)	±	\$4,943,692.00 \$0.00
Weather Adjustment (TWA +OA)	-	\$4,943,692.00
Expected Retail Sales in the Recovery Period	÷	-69,474,326 Ccf
Weather Adjustment Rate for Residential Customers (WR)	-	\$0.0712/Ccf
Sum of Monthly WNA for August 2023 - July 2024 (AWNA)		\$4,075,881
Annual Reconciliation (AR)	+	\$867,811
Amount deferred from previous recovery period (AD)	<u>+</u>	<u>\$0</u>
Ordered Adjustment (OA)	+	<u>\$0</u>
Total Amount to be collected	Ξ	\$4,943,692
Expected Residential Usage in Recovery Period		CO 474 20C
<u>in Ccf</u>	÷	69,474,326
Amount per Ccf	Ξ	<u>\$0.0712/Ccf</u>
Weather Adjustment Rate (WA) (not to exceed \$0.05/Ccf)		\$0.0500/Ccf
If WA >\$0.0500, Amount over \$0.05/Ccf		\$0.0212/Ccf

Amount deferred

\$1,472,856