An Energy Transfer/Kinder Morgan Affiliate

March 1, 2024

Ms. Debbie-Ann A. Reese, Acting Secretary Federal Energy Regulatory Commission 888 First Street, N.E. Washington, DC 20426

> RE: FLORIDA GAS TRANSMISSION COMPANY, LLC

> > DOCKET NO. RP24-

Semi-Annual Adjustment to Fuel Reimbursement Charges

Dear Ms. Reese:

Florida Gas Transmission Company, LLC ("FGT") hereby electronically submits for filing with the Federal Energy Regulatory Commission ("Commission") the following revised tariff records to its FERC NGA Gas Tariff, Fifth Revised Volume No. 1, ("Tariff") proposed to become effective April 1, 2024.

<u>Version</u>	<u>Description</u>	<u>Title</u>
38.0.0	Rate Schedule FTS-1	Currently Effective Rates
35.0.0	Rate Schedule FTS-3	Currently Effective Rates
38.0.0	Rate Schedule SFTS	Currently Effective Rates
35.0.0	Rate Schedule FTS-WD	Currently Effective Rates
15.0.0	Rate Schedule FTS-WD-2	Currently Effective Rates
38.0.0	Rate Schedule ITS-1	Currently Effective Rates
35.0.0	Rate Schedule ITS-WD	Currently Effective Rates

STATEMENT OF NATURE, REASONS AND BASIS

Section 27 of the General Terms and Conditions ("GTC") of FGT's Tariff provides for the recovery by FGT of gas used in the operation of its system, quantities delivered to parties as payment for compression services, payments to electric providers incurred in the operation of electric compression, and gas lost from FGT's system or otherwise Loss and Unaccounted For ("LAUF").

The fuel reimbursement charges pursuant to Section 27 consist of the Fuel Reimbursement Charge Percentage ("FRCP") and the Unit Fuel Charge. The FRCP components, designed to recover current fuel usage on an in-kind basis, include gas fuel usage in the Market Area, gas fuel usage in the Western Division and lost and unaccounted for gas. The components of the Unit Fuel Charge include the deferred gas fuel surcharge, electric power cost and deferred electric power cost surcharge calculated separately for the Market Area and the Western Division, as well as the lost and unaccounted for gas deferred surcharge.

FGT is filing herein to establish a Summer Period Market Area Base FRCP of 1.46% to become effective April 1, 2024. This represents an increase of 0.15% from the currently effective Winter Period FRCP of 1.31%.

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FGT similarly proposes herein to establish a Summer Period Western Division Base FRCP of 0.73% to become effective April 1, 2024. This represents a decrease of 0.09% from the currently effective Winter Period FRCP of 0.82%.

The LAUF percentage FGT proposes to become effective April 1, 2024 is -0.09%. This represents an increase of 0.03% from the currently effective LAUF percentage of -0.12%.

FGT also proposes a Summer Period Market Area Base Unit Fuel Charge of \$0.0484 per MMBtu to become effective April 1, 2024, which is the sum of a Market Area Deferred Gas Fuel Surcharge of (\$0.0019), an Electric Power Cost of \$0.0428, and a Market Area Deferred Electric Power Cost Surcharge of \$0.0075 per MMBtu. This represents an increase of \$0.0155 from the currently effective Winter Period Unit Fuel Charge of \$0.0329.

In addition FGT proposes a Summer Period Western Division Base Unit Fuel Charge of \$0.0290 per MMBtu to become effective April 1, 2024. The Western Division Base Unit Fuel Charge consists of a Western Division Deferred Gas Fuel Surcharge of (\$0.0014), an Electric Power Cost of \$0.0208, and a Western Division Deferred Electric Power Cost Surcharge of \$0.0096 per MMBtu. This represents an increase of \$0.0181 from the currently effective Winter Period Unit Fuel Charge of \$0.0109.

The LAUF Gas Deferred Surcharge FGT is proposing is (\$0.0011) per MMBtu. The LAUF Gas Deferred Surcharge is proposed to become effective April 1, 2024, and represents an increase of \$0.0091 from the currently effective Winter Period Unit Fuel Charge of (\$0.0102).

SUPPORT FOR THE FILING

Included as Attachments A, B and C are workpapers setting forth the support for this filing. A brief description of the workpapers follows:

Attachment A reflects a summary of the proposed FRCP and the Unit Fuel Charge stated separately for the Market Area, Western Division, and LAUF.

Attachment B details the calculation of each Gas Base FRCP and Deferred Gas Fuel Surcharge. Attachment B, Schedule 1, Page 2, sets forth the calculation of FGT's Market Area and Western Division Gas Base FRCPs using the actual company fuel use and net forwardhaul deliveries for the period from April 2023 through September 2023. The calculations for each FRCP are shown on Lines 9 and 22 of Column (g) for the Market Area and Western Division, respectively. LAUF is detailed on Line 29. The Market Area Base FRCP, Western Division Base FRCP, and the LAUF percentage total to a system maximum FRCP of 2.10% as detailed on Attachment B, Schedule 1, Page 1.

Attachment B, Schedule 2, reflects the monthly volumetric differences between actual gas fuel usage experienced by FGT and the fuel retained by FGT for the period April 2023 through September 2023. These volumetric differences are valued at the arithmetic average of the posted prices used in FGT's monthly balancing provisions described in Section 14 of the GTC, with carrying charges calculated on the monthly dollar imbalances.

Attachment B, Schedule 3, reflects the monthly activity in the Gas Deferred Fuel Account for the Previous Summer Period. The balances of the Gas Deferred Fuel Account, projected as of March 31, 2024, are divided by the projected Summer Period deliveries to produce a Market Area, Western Division, and LAUF Deferred Gas Fuel Surcharge.

Schedule 1 of Attachment C shows the derivation of FGT's Market Area and Western Division Electric Power Cost based on projected monthly payments to the electric providers for the Summer Period beginning April 1, 2024.

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Attachment C, Schedule 2, sets forth the monthly entries recorded in the Deferred Electric Fuel Account for the differences in payments to the electric providers and collections from the Electric Power Cost, including carrying charges for the Current Summer Deferral Period.

Similarly, Attachment C, Schedule 3, shows the monthly activity in the Deferred Electric Fuel Account for the Previous Summer Period. The balances of the Deferred Electric Fuel Account, projected as of March 31, 2024, are divided by the projected Summer Period deliveries to produce a Market Area and Western Division Electric Deferred Fuel Surcharge.

PROPOSED TARIFF CHANGES

Rate Schedules FTS-1, FTS-2, FTS-3, SFTS, ITS-1 and Negotiated Rates are modified to reflect a maximum Effective Base FRCP of 2.10%, a maximum FRCP of 2.10% for forwardhauls where quantities are received and delivered within FGT's Market Area, and an Effective Maximum Base Unit Fuel Charge of \$0.0763 per MMBtu. Rate Schedules FTS-WD, FTS-WD-2, ITS-WD and Negotiated Rates are modified to establish the maximum Western Division FRCP at 0.64%, and an Effective Maximum Unit Fuel Charge of \$0.0279 per MMBtu.

IMPLEMENTATION

Pursuant to Section 154.7(a)(9) of the Commission's Regulations, FGT requests that the proposed tariff records be accepted effective April 1, 2024, without further action from FGT. FGT reserves the right to file a motion to place the proposed tariff records into effect in the event any change to the proposed tariff records may be ordered by the Commission.

Although FGT is unaware of any other waivers which may be required, FGT respectfully requests that the Commission waive any parts of its Regulations as may be required to accept the instant filing.

CONTENTS OF THE FILING

This filing is made in electronic format in compliance with Section 154.4 of the Commission's Regulations. The The proposed tariff records in RTF format with metadata attached are being submitted as part of an XML filing package containing the following:

- . A transmittal letter in PDF format
- . A clean copy of the proposed tariff records in PDF format for publishing in eLibrary
- . A marked version of the proposed tariff changes in PDF format
- . Attachments A, B and C in PDF format
- . A copy of the complete filing in PDF format for publishing in eLibrary

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COMMUNICATIONS, PLEADINGS AND ORDERS

FGT requests that all Commission orders and correspondence as well as pleadings and correspondence from other parties concerning this filing be served on each of the following:

Michael T. Langston 1

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Chief Regulatory Officer
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Kevin P. Erwin 1

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Lawrence J. Biediger 12

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Regulatory Affairs
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(713) 989-7670
(713) 989-1205 (Fax)
larry.biediger@energytransfer.com

In accordance with Section 154.2(d) of the Commission's Regulations, a copy of this filing is available for public inspection during regular business hours at FGT's office at 1300 Main Street, Houston, Texas 77002. In addition, copies of this filing are being electronically served on jurisdictional customers and interested state regulatory agencies. FGT has posted this filing on its Internet web site accessible via https://fgttransfer.energytransfer.com under Informational Postings, Regulatory.

Pursuant to Section 385.2011(c)(5) of the Commission's Regulations, the undersigned has read this filing and knows its contents, and the contents are true as stated, to the best of his knowledge and belief, and possesses full power and authority to sign such filing.

Respectfully submitted,

FLORIDA GAS TRANSMISSION COMPANY, LLC

/s/ Lawrence J. Biediger

Lawrence J. Biediger Sr. Director, Rates and Regulatory Affairs

Designated to receive service pursuant to Rule 2010 of the Commission's Rules of Practice and Procedure. FGT respectfully requests that the Commission waive Rule 203(b)(3), 18 C.F.R. § 385.203(b)(3), in order to allow FGT to include additional representatives on the official service list.

² Designated as responsible Company official under Section 154.7(a)(2) of the Commission's Regulations.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-1 Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Fuel Reimbursement Charge Percentage
FIRM TRANSPORTATION 6/						
Forwardhaul						
Reservation	51.50 ¢	-	-	51.50 ¢	0.00 ¢	-
Usage 5/						
Western Division to Market Area	2.09 ¢	-	7.63 ¢	9.72 ¢	9.72 ¢	2.10 % 1/
Market Area to Market Area	2.09	-	-	2.09	2.09	2/
Western Division to Western Division	2.09	-	2.79 3/	4.88	4.88	0.64 % 4/
Backhaul/Exchange						
Reservation	51.50 ¢	-	-	51.50 ¢	0.00 ¢	-
Usage 5/	2.09	-	(0.11)¢ 8/	1.98	1.98	0.00 % 7/

- 1/ Base Fuel Reimbursement Charge Percentage 2.10 %
 Flex Adjustment 0.00 %
 Effective Fuel Reimbursement Charge Percentage 2.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of 2.10%.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- $\,$ 6/ $\,$ 100% Load Factor Rate shall equal the sum of the Reservation and Usage rates.
- 7/ For backhauls within the Market Area, the fuel charge including lost and unaccounted for shall be 0.25%. For all other backhauls, the fuel charge shall be the lost and unaccounted for rate of 0.00%.
- 8/ For backhauls within the Market Area, the Unit Fuel Charge shall be 0.00. For all other backhauls, the Unit Fuel Charge shall be the lost and unaccounted for rate of (0.11)¢.

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CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-3 Cents per MMBtu

	Rate er MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Reimbursement Charge <u>Percentage</u>
FIRM TRANSPORTATION 6/						
Forwardhaul						
Reservation	89.00 ¢	-	-	89.00 ¢	0.00 ¢	_
Usage 5/						
Western Division to Market Area	0.04	-	7.63 ¢	7.67	7.67	2.10 % 1/
Market Area to Market Area	0.04	-	-	0.04	0.04	2/
Western Division to Western Division	0.04	-	2.79 3/	2.83	2.83	0.64 % 4/
Backhaul/Exchange						
Reservation	89.00 ¢	-	-	89.00 ¢	0.00 ¢	-
Usage 5/	0.04	-	(0.11)¢ 8/	(0.07)	(0.07)	0.00 % 7/

- 1/ Base Fuel Reimbursement Charge Percentage 2.10 % Flex Adjustment 0.00 % Effective Fuel Reimbursement Charge Percentage 2.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of 2.10%.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of onehalf of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 6/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage rates.
- 7/ For backhauls within the Market Area, the fuel charge including lost and unaccounted for shall be 0.25%. For all other backhauls, the fuel charge shall be the lost and unaccounted for rate of 0.00%.
- 8/ For backhauls within the Market Area, the Unit Fuel Charge shall be 0.00¢. For all other backhauls, the Unit Fuel Charge shall be the lost and unaccounted for rate of (0.11)¢.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE SFTS Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Fuel Reimbursement Charge <u>Percentage</u>
SMALL FIRM TRANSPORTATION						
Usage 5/ Western Division to Market Area	91.00 ¢		7.63 ¢	98.63 ¢	9.72 ¢	2.10 % 1/
		-	1.03 4			
Market Area to Market Area	91.00	-	-	91.00	2.09	2/
Western Division to Western Division	91.00	-	2.79 3/	93.79	4.88	0.64 % 4/

- 1/ Base Fuel Reimbursement Charge Percentage 2.10 %
 Flex Adjustment 0.00 %
 Effective Fuel Reimbursement Charge Percentage 2.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of 2.10%.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-WD Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate_	Minimum Rate	Reimbursement Charge Percentage
FIRM TRANSPORTATION 3/						
Forwardhaul						
Reservation	5.95 ¢	-	-	5.95 ¢	0.00 ¢	-
Usage 4/	1/	-	2.79 ¢ 5/	6/	6/	0.64 % 2/
Backhaul/Exchange						
Reservation	5.95 ¢	-	-	5.95 ¢	0.00 ¢	-
Usage 4/	1/	-	(0.11)¢	6/	6/	0.00 %

- 1/ Usage rate shall be 0.56¢/MMBtu plus 0.14¢/MMBtu per 25 miles or any portion thereof in excess of 100 miles; provided, however, transportation where the quantity is received at an In-Line Transfer Point from an IPS shipper shall include the longest path mileage within the zone of the In-Line Transfer Point.
- 2/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 3/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage Charge.
- 4/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 5/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 6/ Shall be the sum of the usage rate in footnote 1/ plus the Unit Fuel Charge.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-WD-2 Cents per MMBtu

Description	Rate <u>Per MMBtu</u>	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Fuel Reimbursement Charge Percentage
FIRM TRANSPORTATION 2/						
Forwardhaul						
Reservation	11.52 ¢	-	-	11.52 ¢	0.00 ¢	-
Usage 3/	0.17	_	2.79 ¢ 4/	5/	5/	0.64 % 1/
Backhaul/Exchange						
Reservation	11.52 ¢	_	_	11.52 ¢	0.00 ¢	-
Usage 3/	0.17	-	(0.11)¢	5/	5/	0.00 %

- 1/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD-2. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 2/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage Charge.
- 3/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 4/ Exceptions to the stated Unit Fuel Surcharge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 5 Shall be the sum of the usage rate plus the Unit Fuel Charge.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE ITS-1 Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Fuel Reimbursement Charge Percentage
INTERRUPTIBLE TRANSPORTATION						
Forwardhaul						
Usage 5/						
Western Division to Market Area	71.32 ¢	-	7.63 ¢	78.95 ¢	8.70 ¢	2.10 % 1/
Market Area to Market Area	71.32	-	-	71.32	1.07	2/
Western Division to Western Division	71.32	-	2.79 3/	74.11	3.86	0.64 % 4/
Backhaul/Exchange						
Usage 5/	71.32 ¢	_	(0.11) ¢ 7/	71.21 ¢	0.96 ¢	0.00 % 6/

- 1/ Base Fuel Reimbursement Charge Percentage 2.10 % Flex Adjustment 0.00 % Effective Fuel Reimbursement Charge Percentage 2.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of 2.10%.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- $\ensuremath{\text{5}}/$ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 6/ For backhauls within the Market Area, the fuel charge including lost and unaccounted for shall be 0.25%. For all other backhauls, the fuel charge shall be the lost and unaccounted for rate of 0.00%.
- 7/ For backhauls within the Market Area, the Unit Fuel Charge shall be 0.00¢. For all other backhauls, the Unit Fuel Charge shall be the lost and unaccounted for rate of (0.11)¢.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE ITS-WD Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Fuel Reimbursement Charge Percentage
INTERRUPTIBLE TRANSPORTATION Forwardhaul Usage 4/	1/	-	2.79 ¢ 5/	6/	2/	0.64 % 3/
Backhaul/Exchange Usage 4/	1/	-	(0.11)¢	6/	2/	0.00 %

- 1/ Usage rate shall be 6.51¢/MMBtu plus 0.14¢/MMBtu per 25 miles or any portion thereof in excess of 100 miles; provided, however, transportation where the quantity is received at an In-Line Transfer Point from an IPS shipper shall include the longest path mileage within the zone of the In-Line Transfer Point.
- 2/ Usage rate shall be: 1) 0.56¢/MMBtu plus 0.14¢/MMBtu per 25 miles or any portion thereof in excess of 100 miles; provided, however, transportation where the quantity is received at an In-Line Transfer Point from an IPS shipper shall include the longest path mileage within the zone of the In-Line Transfer Point plus 2) the Unit Fuel Charge.
- 3/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule ITS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 4/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 5/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (0.11)¢.
- 6/ Shall be the sum of the usage rate in footnote 1/ plus the Unit Fuel Charge.



Part IV Currently Effective Rates Rate Schedule FTS-1 Version 38.0.0

CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-1 Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Reimbursement Charge Percentage	
FIRM TRANSPORTATION 6/							
Forwardhaul							
Reservation	51.50 ¢	-	-	51.50 ¢	0.00 ¢	-	
Usage 5/							
Western Division to Market Area	2.09 ¢	-	3.36 7.63 ¢	5.45 9.	<u>72</u> ¢	5.45 9.72 ¢	
2.01 2.10 % 1/							
Market Area to Market Area	2.09	-	-	2.09	2.09	2/	
Western Division to Western Division	2.09	-	0.07 2.79	3/ 2.16 4.	88	2.16 4.88	
0.70 <u>0.64</u> % 4/							
Backhaul/Exchange							
Reservation	51.50 ¢	-	-	51.50 ¢	0.00 ¢	-	
Usage 5/	2.09	-	(1.02 0.11)¢	8/ <u>1.07</u> 1.	98	1.07 1.98	
0.00 % 7/							

- 1/ Base Fuel Reimbursement Charge Percentage 2.012.10 % Flex Adjustment 0.00 % Effective Fuel Reimbursement Charge Percentage 2.012.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of $\frac{2.012.10}{8}$.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of $(\frac{1.02}{0.01})$ ¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 6/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage rates.
- 7/ For backhauls within the Market Area, the fuel charge including lost and unaccounted for shall be 0.25%. For all other backhauls, the fuel charge shall be the lost and unaccounted for rate of 0.00%.
- 8/ For backhauls within the Market Area, the Unit Fuel Charge shall be 0.00¢. For all other backhauls, the Unit Fuel Charge shall be the lost and unaccounted for rate of $(\frac{1.02}{0.11})$ ¢.

Part IV Currently Effective Rates Rate Schedule FTS-3 Version 35.0.0

Fual

2CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-3 Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Reimbursement Charge Percentage	
FIRM TRANSPORTATION 6/							
Forwardhaul							
Reservation	89.00 ¢	-	-	89.00 ¢	0.00 ¢	-	
Usage 5/							
Western Division to Market Area	0.04	-	3.36 7.63 ¢	3.40	7.67	3.40 7.67	2.01 2.10 % 1/
Market Area to Market Area	0.04	-	-	0.04	0.04	2/	
Western Division to Western Division	n 0.04	-	0.07 2.79	3/ 0.11	2.83	0.112.83	0.70 <u>0.64</u> % 4/
Backhaul/Exchange							
Reservation	89.00 ¢	-	-	89.00 ¢	0.00 ¢	-	
Usage 5/	0.04	-	(1.02 0.11) ¢	8/ (0.98	0.07)	(0.98 <u>0.07</u>)	0.00 % 7/

- 1/ Base Fuel Reimbursement Charge Percentage Flex Adjustment 0.00 % Effective Fuel Reimbursement Charge Percentage 2.012.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of $\frac{2.01}{2.10}$ %.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of $(\frac{1.02}{0.11})$ ¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 6/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage rates.
- 7/ For backhauls within the Market Area, the fuel charge including lost and unaccounted for shall be 0.25%. For all other backhauls, the fuel charge shall be the lost and unaccounted for rate of 0.00%.
- 8/ For backhauls within the Market Area, the Unit Fuel Charge shall be 0.00¢. For all other backhauls, the Unit Fuel Charge shall be the lost and unaccounted for rate of $(\frac{1.02}{0.11})$ ¢.

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CURRENTLY EFFECTIVE RATES RATE SCHEDULE SFTS Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Reimbursement Charge <u>Percentage</u>
SMALL FIRM TRANSPORTATION Usage 5/						
Western Division to Market Area 2.012.10 % 1/	91.00 ¢	-	3.36 <u>7.63</u> ¢	<u>94.36</u>	98.63 ¢	<u>5.45</u> 9.72 ¢
Market Area to Market Area	91.00	_	_	91.00	2.09	2/
Western Division to Western Division $\frac{0.70}{0.64}$ % 4/	91.00	-	0.07 <u>2.79</u> 3/	91.07	93.79	2.16 4.88

- 1/ Base Fuel Reimbursement Charge Percentage Flex Adjustment 0.00 %

 Effective Fuel Reimbursement Charge Percentage 2.012.10 %
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of $\frac{2.012.10}{10.0000}$.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of $(\frac{1.02}{0.11})$ ¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.

2/

Fuel

CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-WD Cents per MMBtu

	Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum Rate	Reimbursement Charge Percentage
	Description	rei MMbtu	Adjustment	Unit Fuer	Rate	Rate	rercentage
	FIRM TRANSPORTATION 3/ Forwardhaul						
	Reservation	5.95 ¢	-	-	5.95 ¢	0.00 ¢	_
	Usage 4/	1/	_	0.07 2.79 ¢	5/ 6/	6/	0.70 0.64 %
/							
	Backhaul/Exchange						
	Reservation	5.95 ¢	-	-	5.95 ¢	0.00 ¢	_
	Usage 4/	1/	-	(1.02 0.11) ¢	6/	6/	0.00 %

- 1/ Usage rate shall be 0.56¢/MMBtu plus 0.14¢/MMBtu per 25 miles or any portion thereof in excess of 100 miles; provided, however, transportation where the quantity is received at an In-Line Transfer Point from an IPS shipper shall include the longest path mileage within the zone of the In-Line Transfer Point.
- Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 3/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage Charge.
- 4/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 5/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of (1.020.11)¢.
- 6/ Shall be the sum of the usage rate in footnote 1/ plus the Unit Fuel Charge.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE FTS-WD-2 Cents per MMBtu

						Fuel
		GT&C	GT&C			Reimbursement
	Rate	Sect. 24	Sect. 27	Maximum	Minimum	Charge
Description	Per MMBtu	Adjustment	<u>Unit Fuel</u>	Rate	Rate_	<u>Percentage</u>
FIRM TRANSPORTATION 2/						
Forwardhaul						
Reservation	11.52 ¢	_	_	11.52 ¢	0.00 ¢	_
Usage 3/	0.17	_	0.07 2.79 ¢ 4	/ 5/	5/	0.70 <u>0.64</u> % 1/
Backhaul/Exchange						
Reservation	11.52 ¢	_	_	11.52 ¢	0.00 ¢	_
Usage 3/	0.17	_	$(\frac{1.02}{0.11})$ ¢	5/	5/	0.00 %

- 1/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD-2. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 2/ 100% Load Factor Rate shall equal the sum of the Reservation and Usage Charge.
- 3/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 4/ Exceptions to the stated Unit Fuel Surcharge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of $(\frac{1.020.11}{0.12})$ ¢.
- 5 Shall be the sum of the usage rate plus the Unit Fuel Charge.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE ITS-1 Cents per MMBtu

Description	Rate Per MMBtu	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate_	Minimum <u>Rate</u>	Fuel Reimbursement Charge <u>Percentage</u>
INTERRUPTIBLE TRANSPORTATION						
Forwardhaul						
Usage 5/						
Western Division to Market Area	71.32 ¢	-	3.36 7.63 ¢	74.6	58 78.95 ¢	4.43 <u>8.70</u> ¢
2.01 2.10 % 1/						
Market Area to Market Area	71.32	-	-	71.32	1.07	2/
Western Division to Western Division	71.32	-	0.07 2.79	3/ 71.3	39 74.11	1.14 3.86
0.70 <u>0.64</u> % 4/						
Backhaul/Exchange						
Usage 5/	71.32 ¢	-	(1.02 <u>0.11</u>)¢	7/ 70.3	30 71.21 ¢	0.05 <u>0.96</u> ¢
0.00 % 6/						

- 1/ Base Fuel Reimbursement Charge Percentage $\frac{2.012.10}{8}$ % Flex Adjustment 0.00 % Effective Fuel Reimbursement Charge Percentage $\frac{2.012.10}{8}$
- 2/ The Fuel Reimbursement Charge Percentage shall be 0.25% per compressor station, subject to a minimum of 0.25%, up to a maximum of $\frac{2.012.10}{6}$ %.
- 3/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of $(\frac{1.02}{0.11})$ ¢.
- 4/ Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule FTS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 5/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 6/ For backhauls within the Market Area, the fuel charge including lost and unaccounted for shall be 0.25%. For all other backhauls, the fuel charge shall be the lost and unaccounted for rate of 0.00%.
- 7/ For backhauls within the Market Area, the Unit Fuel Charge shall be 0.00¢. For all other backhauls, the Unit Fuel Charge shall be the lost and unaccounted for rate of $(\frac{1.02}{0.11})$ ¢.

CURRENTLY EFFECTIVE RATES RATE SCHEDULE ITS-WD Cents per MMBtu

Description	Rate <u>Per MMBtu</u>	GT&C Sect. 24 Adjustment	GT&C Sect. 27 Unit Fuel	Maximum Rate	Minimum <u>Rate</u>	Reimbursement Charge Percentage
INTERRUPTIBLE TRANSPORTATION Forwardhaul Usage 4/ 3/	1/	-	0.07 2.79 ¢ 5/	6/	2/	0.70 <u>0.64</u> %
Backhaul/Exchange Usage 4/	1/	-	(1.02 0.11)¢	6/	2/	0.00 %

- 1/ Usage rate shall be 6.51¢/MMBtu plus 0.14¢/MMBtu per 25 miles or any portion thereof in excess of 100 miles; provided, however, transportation where the quantity is received at an In-Line Transfer Point from an IPS shipper shall include the longest path mileage within the zone of the In-Line Transfer Point.
- 2/ Usage rate shall be: 1) 0.56¢/MMBtu plus 0.14¢/MMBtu per 25 miles or any portion thereof in excess of 100 miles; provided, however, transportation where the quantity is received at an In-Line Transfer Point from an IPS shipper shall include the longest path mileage within the zone of the In-Line Transfer Point plus 2) the Unit Fuel Charge.
- Excludes fuel charges by Transporting Pipelines, if any, that are applicable to Shipper in accordance with Section 5 of Rate Schedule ITS-WD. Exceptions to the stated Fuel Reimbursement Charge Percentage are: 1) volumes that do not move through a forwardhaul compressor station within the Western Division shall be charged a fuel and lost and unaccounted for gas percentage of 0.00% and 2) gas volumes received and delivered within the Western Division that move through only one forwardhaul compressor station shall be charged the lesser of a) a fuel percentage of one-half of one percent (0.50%) plus the lost and unaccounted for gas percentage of (0.120.09)% or b) the stated Fuel Reimbursement Charge Percentage.
- 4/ Excludes the ACA unit charge applicable to Shippers pursuant to GT&C Section 22.
- 5/ Exceptions to the stated Unit Fuel Charge are: 1) quantities that do not move through any forwardhaul compressor station shall be charged 0.00¢ and 2) quantities that move through only one forwardhaul compressor station shall be charged the lost and unaccounted for rate of $(\frac{1.020.11}{0.020.11})$ ¢.
- 6/ Shall be the sum of the usage rate in footnote 1/ plus the Unit Fuel Charge.

Summary of the Proposed Fuel Reimbursement Charge Percentage and Unit Fuel Charge To Be Effective April 2024 Through September 2024

Line			Proposed
No.	Description		Charge
			(a)
	Gas Base FRCP 1/		
1	Market Area		1.46%
2	Western Division		0.73%
3	Lost and Unaccounted For	_	-0.09% 5/
4	Total Gas Base FRCP	_	2.10%
	<u>Unit Fuel Charge</u>		
_	Market Area	_	
5	Deferred Gas Fuel Surcharge 2/	\$	(0.0019) \$/MMBtu
6	Electric Power Cost 3/		0.0428
7	Deferred Electric Power Cost Surcharge 4/		0.0075
8	Total Market Area Unit Fuel Charge		0.0484
	Western Division		
9	Deferred Gas Fuel Surcharge 2/		(0.0014)
10	Electric Power Cost 3/		0.0208
11	Deferred Electric Power Cost Surcharge 4/		0.0096
12	Total Western Division Unit Fuel Charge		0.0290
13	LAUF Gas Deferred Surcharge 2/	_	(0.0011)
14	Total Unit Fuel Charge	\$ <u></u>	0.0763 \$/MMBtu

^{1/} See Attachment B, Schedule 1, Page 1.

^{2/} See Attachment B, Schedule 2, Page 1.

^{3/} See Attachment C, Schedule 1, Page 1.

^{4/} See Attachment C, Schedule 2, Page 1.

^{5/} The Lost and Unaccounted For component for backhaul only transaction is 0.00%

Computation of the Proposed Fuel Reimbursement Charge Percentage To Be Effective April 2024 Through September 2024

Line No.	Description	Proposed Gas Base FRCP (a)	
1	Gas Base FRCP Market Area 1/	1.46%	
2	Western Division 2/	0.73%	
3	Lost and Unaccounted For 3/	-0.09%	4/
4	Total Gas Base FRCP	2.10%	

- 1/ See Attachment B, Schedule 1, Page 2, Line 9.
- 2/ See Attachment B, Schedule 1, Page 2, Line 22.
- 3/ See Attachment B, Schedule 1, Page 2, Line 29.
- 4/ The Lost and Unaccounted For component for backhaul only transaction is 0.00%

Gas Base Fuel Reimbursement Charge Percentage Calculation Projected Deliveries and Fuel Usage 1/ April 2024 through September 2024 (MMBtu)

National Processor Fuel - National Process	Line								
Market Area Deliveries	No.	Description	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Total
Montet Area Deliveries 73,183,666 76,870,881 82,585,031 92,705,396 94,767,252 78,479,472 498,591,698 32,505,031 32,705,565 11,068,675 10,346,149 61,336,538 33,575 10,536,538 35,688,577 67,633,053 437,255,160 10,688,475 10,488			(a)	(b)	(c)	(d)	(e)	(f)	(g)
Montet Area Deliveries 73,183,666 76,870,881 82,585,031 92,705,396 94,767,252 78,479,472 498,591,698 32,505,031 32,705,565 11,068,675 10,346,149 61,336,538 33,575 10,536,538 35,688,577 67,633,053 437,255,160 10,688,475 10,488		Market Area							
Less: Mat Area Only Forwardhaula & Backhauls 10,831,497 10,173,132 8,049,259 10,887,555 11,088,675 10,846,419 61,336,538 37,000 10,846,419 10,846,419 10,846,419 10,846,419 10,846,419 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,838 10,846,419 10,846,419 10,846,838 10,846,419	1		73.183.666	76.870.881	82.585.031	92.705.396	94.767.252	78.479.472	498.591.698
Total Market Area Frowarchaul Deliveries From Western Division 62,352,169 66,697,749 74,535,772 82,337,840 83,698,577 67,633,053 437,255,160	2			-,			- , - , -	-, -,	
Company Use - MMBTU		· · · · · · · · · · · · · · · · · · ·							
Comparison Fuel - MMBTU Seb. 197 878,568 1,079,620 1,333,750 1,460,948 1,058,976 6,668,059	4	Compressor Fuel - MMBTU	795,169	834,301	1,041,863	1,275,920	1,425,672	997,981	6,370,906
Less: Mkt Area Only Forwardhauls & Backhauls 45.476 45.237 36.921 42.512 50.789 54.046 274.981	5	Other Company Use - MMBTU	61,028	44,267	37,757	57,830	35,276	60,995	297,153
Net Market Area Fuel Use 810,721 833,331 1,042,699 1,291,238 1,410,159 1,004,930 6,393,078	6	Gross Market Area Compressor Fuel - MMBTU	856,197	878,568	1,079,620	1,333,750	1,460,948	1,058,976	6,668,059
Market Area FRCP - % of Forwardhaul Deliveries 1.30% 1.25% 1.40% 1.57% 1.68% 1.49% 1.46%	7	Less: Mkt Area Only Forwardhauls & Backhauls	45,476	45,237	36,921	42,512	50,789	54,046	274,981
Western Division Forwardhaul Deliveries Delivered to Market Area 62,352,169 66,697,749 74,535,772 82,337,840 83,698,577 67,633,053 437,255,160 69,977,586 10,988,766 10,988,766 10,988,767 10,988,768 10,988,788 10,988,78	8	Net Market Area Fuel Use	810,721	833,331	1,042,699	1,291,238	1,410,159	1,004,930	6,393,078
Forwardhaul Deliveries	9	Market Area FRCP - % of Forwardhaul Deliveries	1.30%	1.25%	1.40%	1.57%	1.68%	1.49%	1.46%
Delivered to Market Area 62,352,169 66,697,749 74,535,772 82,337,840 83,698,577 67,633,053 437,255,160 12 Delivered to Western Division 18,374,014 25,383,880 22,441,814 23,400,956 24,441,962 22,271,563 136,334,189 25,000,100 105,798,796 105,798,796 105,709,796 105,100,100,359 105,100,100,100,359 105,100,100,100,359 105,100,100,100,359 105,100,100,100,100,100,100,100,100,100,		Western Division							
Delivered to Western Division 18,374.014 25,383,880 22,441.814 23,460.956 24,401.962 22,271.563 136,334.189 138,334.189 13	10	Forwardhaul Deliveries							
13 Sub-total - Western Division Forwardhaul Deliveries 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 14 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,038,600 11,363,644 9,419,553 55,210,600 10,456,633 16 Total Western Division Forwardhaul Deliveries 73,820,616 80,858,647 85,627,766 93,654,476 95,167,670 78,793,461 507,922,636 17 Compressor Fuel - MMBTU 510,199 634,782 613,197 691,960 720,634 691,564 3,862,336 18 Other Company Use - MMBTU 3,488 22,239 20,232 16,831 16,890 11,623 91,303 19 Gross Western Division Compressor Fuel - MMBTU 513,687 657,021 633,429 708,791 737,524 703,187 3,953,639 20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 25,680 39,731 43,353 47,122 51,416 42,630 249,932 488,007 617,290 590,076 661,669 686,108 660,557 3,703,707 22 Western Division Fred For Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,946,616 573,589,349 108,100,539 89,946,616 573,589,349 108,100,539 89,946,616 573,589,349 108,100,539 10	11	Delivered to Market Area	62,352,169	66,697,749	74,535,772	82,337,840	83,698,577	67,633,053	437,255,160
Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 5,676,013 8,783,108 9,581,152 10,386,600 11,363,644 9,419,563 55,210,080 15 Less: Western Division Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 10,4	12	Delivered to Western Division	18,374,014	25,383,880	22,441,814	23,460,956	24,401,962	22,271,563	136,334,189
15 Less: Western Division Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 16 Total Western Division Forwardhaul Deliveries 73,820,616 80,858,647 85,627,766 93,654,476 95,167,670 78,793,461 507,922,636 17 Compressor Fuel - MMBTU 510,199 634,782 613,197 691,660 720,634 691,564 3,862,336 18 Other Company Use - MMBTU 513,687 657,021 633,429 708,791 737,524 703,187 3,953,639 20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 25,680 39,731 43,353 47,122 51,416 42,630 249,932 21 Net Western Division FRCP - % of Forwardhaul Deliveries 488,007 617,290 590,076 661,669 686,108 660,557 3,703,707 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349	13	Sub-total - Western Division Forwardhaul Deliveries	80,726,183	92,081,629	96,977,586	105,798,796	108,100,539	89,904,616	573,589,349
16 Total Western Division Forwardhaul Deliveries 73,820,616 80,858,647 85,627,766 93,654,476 95,167,670 78,793,461 507,922,636 17 Compressor Fuel - MMBTU 510,199 634,782 613,197 691,960 720,634 691,564 3,862,336 18 Other Company Use - MMBTU 3,488 22,239 20,232 16,831 16,890 11,623 91,303 19 Gross Western Division Compressor Fuel - MMBTU 513,687 657,021 633,429 708,791 737,524 703,187 3,953,639 20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 25,680 39,731 43,353 47,122 51,416 42,630 249,932 21 Net Western Division Fuel Use 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% 22 Western Division FRCP - % of Forwardhaul Deliveries 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183	14	Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station	5,676,013	8,783,108	9,581,152	10,386,600	11,363,644	9,419,563	55,210,080
17 Compressor Fuel - MMBTU 510,199 634,782 613,197 691,960 720,634 691,564 3,862,336 18 Other Company Use - MMBTU 3,488 22,239 20,232 16,831 16,890 11,623 91,303 19 Gross Western Division Compressor Fuel - MMBTU 513,687 657,021 633,429 708,791 737,524 703,187 3,953,639 20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 25,680 39,731 43,353 47,122 51,416 42,630 249,932 21 Net Western Division FRCP - % of Forwardhaul Deliveries 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% 24 Western Division FRCP - % of Forwardhaul Deliveries 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls	15	Less: Western Division Deliveries Utilizing No Compression	1,229,554	2,439,874	1,768,668	1,757,720	1,569,225	1,691,592	10,456,633
18 Other Company Use - MMBTU 3,488 (22,239) 20,232 (57,021) 16,831 (6,890) 11,623 (91,303) 91,303 (39,303) 19 Gross Western Division Compressor Fuel - MMBTU 513,687 (657,021) 633,429 (633,429) 708,791 (737,524) 703,187 (3,953,639) 20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station Net Western Division Fuel Use 25,680 (39,731) (43,353) 47,122 (51,416) (42,630) (249,932) 249,932 (666,669) (666,669) (666,669) (666,108) (660,557) (37,037,070) 22 Western Division FRCP - % of Forwardhaul Deliveries 0.66% (0.66%) (0.76%) (0.69%) (0.69%) (0.71%) (0.72%) (0.84%) (0.73%) 0.84% (0.73%) (0.73%) (0.73%) (0.73%) (0.72%) (0.84%) (0.73%) (0.72%) (0.84%) (0.73%) (0.72%) (0.84%) (0.73%) (0.72%) (0.84%) (0.73%) (0.72%) (0.84%) (0.73%) (0.84%) (0.73%) (0.84%) (0.	16	Total Western Division Forwardhaul Deliveries	73,820,616	80,858,647	85,627,766	93,654,476	95,167,670	78,793,461	507,922,636
19 Gross Western Division Compressor Fuel - MMBTU 513,687 657,021 633,429 708,791 737,524 703,187 3,953,639 20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 25,680 39,731 43,353 47,122 51,416 42,630 249,932 21 Net Western Division Fuel Use Western Division FRCP - % of Forwardhaul Deliveries 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% Lost and Unaccounted For 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	17	Compressor Fuel - MMBTU	510,199	634,782	613,197	691,960	720,634	691,564	3,862,336
20 Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station 25,680 39,731 43,353 47,122 51,416 42,630 249,932 21 Net Western Division Fuel Use 488,007 617,290 590,076 661,669 686,108 660,557 3,703,707 22 Western Division FRCP - % of Forwardhaul Deliveries 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% Lost and Unaccounted For 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225	18					16,831			
21 Net Western Division Fuel Use 488,007 617,290 590,076 661,669 686,108 660,557 3,703,707 22 Western Division FRCP - % of Forwardhaul Deliveries 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% Lost and Unaccounted For 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries 94,492,221 103,536,432 106,837,494 118,258,712 122,472,509 105,514,006	19	Gross Western Division Compressor Fuel - MMBTU	513,687	657,021	633,429	708,791	737,524	703,187	3,953,639
22 Western Division FRCP - % of Forwardhaul Deliveries 0.66% 0.76% 0.69% 0.71% 0.72% 0.84% 0.73% Lost and Unaccounted For 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries 94,492,221 103,536,432 106,837,494 118,258,712 122,472,509 105,514,006 651,111,374 28 Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835	20	Less: Western Division Deliveries Utilizing No More Than One (1) Compressor Station	25,680	39,731		47,122			249,932
Lost and Unaccounted For 23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	21	Net Western Division Fuel Use	488,007	617,290	590,076	661,669	686,108	660,557	3,703,707
23 Forwardhaul Deliveries to The Mkt Area & Western Division 80,726,183 92,081,629 96,977,586 105,798,796 108,100,539 89,904,616 573,589,349 24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	22	Western Division FRCP - % of Forwardhaul Deliveries	0.66%	0.76%	0.69%	0.71%	0.72%	0.84%	0.73%
24 Mkt Area Only Forwardhauls & Backhauls 10,831,497 10,173,132 8,049,259 10,367,556 11,068,675 10,846,419 61,336,538 25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries 94,492,221 103,536,432 106,837,494 118,258,712 122,472,509 105,514,006 651,111,374		Lost and Unaccounted For							
25 Western Division Backhauls 4,164,095 3,721,545 3,579,317 3,850,080 4,872,520 6,454,563 26,642,120 26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries 94,492,221 103,536,432 106,837,494 118,258,712 122,472,509 105,514,006 651,111,374 28 Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	23	Forwardhaul Deliveries to The Mkt Area & Western Division	80,726,183	92,081,629	96,977,586	105,798,796	108,100,539	89,904,616	573,589,349
26 Less: Western Division Forwardhaul Deliveries Utilizing No Compression 1,229,554 2,439,874 1,768,668 1,757,720 1,569,225 1,691,592 10,456,633 27 Total System Deliveries 94,492,221 103,536,432 106,837,494 118,258,712 122,472,509 105,514,006 651,111,374 28 Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	24	Mkt Area Only Forwardhauls & Backhauls	10,831,497	10,173,132	8,049,259	10,367,556	11,068,675	10,846,419	61,336,538
27 Total System Deliveries 94,492,221 103,536,432 106,837,494 118,258,712 122,472,509 105,514,006 651,111,374 28 Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	25	Western Division Backhauls	4,164,095	3,721,545	3,579,317	3,850,080	4,872,520	6,454,563	26,642,120
28 Total Lost & Unaccounted For [Loss(Gain)] - MMBTU (171,930) 81,425 (50,897) (139,797) 13,835 (328,797) (596,161)	26	Less: Western Division Forwardhaul Deliveries Utilizing No Compression	1,229,554	2,439,874	1,768,668	1,757,720	1,569,225	1,691,592	10,456,633
	27	Total System Deliveries	94,492,221	103,536,432	106,837,494	118,258,712	122,472,509	105,514,006	651,111,374
29 Total Lost & Unaccounted For - % of Deliveries -0.18% 0.08% -0.05% -0.12% 0.01% -0.31% -0.09%									
	29	Total Lost & Unaccounted For - % of Deliveries	-0.18%	0.08%	-0.05%	-0.12%	0.01%	-0.31%	-0.09%

^{1/} Projected deliveries equal actual deliveries from April 2023 through September 2023.

Actual Market Area Fuel Usage (MMBtu) April 2023 through September 2023

Complessor Fisel Lise	Line No.	Zone	Location	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Total
Market Area										
Market Area		Compressor Fuel I	lea .							
Market Area	1			116 623	120 814	152 089	153 474	182 354	135 747	861 101
Market Area CS #13										
4 Market Area CS #13A										
Market Area CS #14				-0,104			-	-	-	0-10,020
6 Markel Area CS #14A 46,566 41,459 45,370 87,562 126,353 50,126 397,856 7 Markel Area CS #15 54,772 64,032 69,094 66,292 68,992 55,629 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,656,29 393,765,205,205,205,205,205,205,205,205,205,20				115 354	132 316	163 603	160 564	159 464	141 039	872 340
Market Area CS #15 S4,702 64,002 69,094 68,292 68,992 55,629 380,741										
8 Market Area CS #15A 13,186 4,449 24,314 32,354 64,390 10,134 148,827 9 Market Area CS #16 77,353 85,199 84,247 97,118 117,222 79,096 530,235 10 Market Area CS #17 65,420 77,958 76,895 114,236 120,196 92,814 547,519 11 Market Area CS #18 15,077 33,641 32,179 20,224 27,948 27,948 36,800 174,572 11 Market Area CS #18 15,077 33,641 32,179 20,224 37,941 36,800 174,572 11 Market Area CS #18 32,894 67,76 118,835 38,833 38,844 36,800 174,572 11 Market Area CS #12A 32,894 18,467 32,750 35,802 22,8030 148,700 15 Market Area CS #21 2,175 682 67,98 47,149 46,603 43,359 146,700 15 Market Area CS #24 75,423 82,915 98,66 115,070 146,376 81,446 999,698 17 Market Area CS #24 75,423 82,915 98,66 115,070 146,376 81,446 999,698 17 Market Area CS #24 75,423 82,915 98,66 115,070 146,376 81,446 999,698 17 Market Area CS #22 3,002 3,451 24,062 47,886 69,117 25,719 173,237 19 Market Area CS #20 3,461 24,062 47,886 69,117 25,719 173,237 19 Market Area CS #20 4,094 4,818 11,415 11,622 32 24,70 6,03,848 19 Market Area CS #20 4,094 4,818 11,415 11,622 32 24,70 6,03,848 19 Market Area CS #1608 Expansion 14,068 107,795 19,635 25,430 25,884 21,789 11,7780 11,778,778 19 Market Area CS #1608 Expansion 14,068 107,795 19,635 25,430 25,884 21,789 11,7780 11,778 22 30,000 13,00										
9 Market Avea CS #16 77,353 85,199 84,247 97,118 107,222 79,096 5302,258 10 Market Avea CS #17 65,420 77,956 76,895 1142,358 120,196 92,814 547,519 11 Market Avea CS #18 15,077 33,641 32,179 29,224 27,948 21,445 159,511 12 Market Avea CS #18 15,077 33,641 32,179 29,224 27,948 21,445 159,511 12 Market Avea CS #18 15,077 33,641 18,053 39,853 39,854 36,890 174,872 13 Market Avea CS #19 22,279 12,279 18,279 1										
10 Market Area CS #17 65.420 77.958 78.895 114.236 120,196 92,814 547,5191 11 Market Area CS #18A 32,894 32,797 33,641 32,179 29,224 27,948 36,800 174,872 12 Market Area CS #18A 32,894 6,776 18,635 39,853 39,843 36,800 174,872 13 Market Area CS #20 22,797 10,594 18,467 32,750 35,062 20,300 148,700 15 Market Area CS #21 22,175 69,2 6,798 47,144 40,803 43,359 414,706 16 Market Area CS #21 73,472 86,25 67,986 47,144 40,803 43,359 61,467,668 16 Market Area CS #21 73,452 86,25 87,986 47,144 40,803 81,446 596,867 18 Market Area CS #22 73,36,23 44,993 57,436 21,299 16,517 38,105 19 Market Area CS #29 422 733 24,70 86,25 10 Market Area CS #31 7.										
Market Area CS #18 15,077 33,841 32,179 29,224 27,948 21,445 159,514										
Market Area CS #18A 32,884 6,776 18,635 39,853 39,844 36,880 174,872	11	Market Area	CS #18						21,445	
13 Market Area										
14 Market Area CS #20 23,797 10,594 18,467 22,750 35,062 28,030 1448,706 15 Market Area CS #24 7,5423 82,915 98,466 115,070 146,378 81,446 599,698 17 Market Area CS #26 3,002 3,451 24,062 47,866 69,117 25,719 172,271 18 Market Area CS #29 - - - 422 733 2,470 - - 3,022 20 Market Area CS #30 4,094 4,818 11,415 11,622 14,417 6,024 52,390 22 Sub-total CS #31 761,101 823,506 1,022,228 1,250,490 1,396,688 976,192 6,253,202 23 Market Area CS #1608 Expansion 14,068 10,795 19,835 25,430 25,984 21,789 117,701 24 Total Market Area CS #1608 Expansion 14,086 10,785 19,835 <t< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></t<>					1					
15 Market Area CS #21 2,175 682 6,798 47,149 46,603 43,359 146,768 166,608 Market Area CS #24 75,423 8,2915 98,466 115,070 146,378 81,446 599,698 17 Market Area CS #26 3,002 3,451 24,062 47,866 69,117 25,719 173,237	14				10,594	18,467	32,750	35,062	28,030	
16 Market Area CS #24 75,423 82,915 98,466 115,070 146,378 81,446 599,698 17 Market Area CS #26 3,002 3,451 24,062 47,886 69,117 25,719 173,237 18 Market Area CS #29 422 733 2,470 - 3,652 20 Market Area CS #30 4,094 4,818 11,415 11,622 14,417 6,024 52,390 21 Market Area CS #31 22 Sub-total T81,101 823,506 1,022,228 1,250,490 1,399,688 976,192 6,253,205 23 Market Area CS #1608 Expansion 14,068 10,795 19,635 25,430 25,984 21,789 117,701 24 Total Market Area Compressor Fuel Use 795,169 834,301 1,041,863 1,275,920 1,425,672 997,981 6,370,906 25 Market Area Brooker - 255 256 256 255 9 1,031 26 Market Area Gs #13 4,18 1 - 1 3 3 27 Market Area Corral Springs - - 1 - 1 3 28 Market Area CS #12 27,209 19,840 3,130 25,278 3,601 35,242 114,300 29 Market Area CS #14 2,854 3,816 813 1,688 1,295 1,270 1,776 1,776 20 Market Area CS #14 2,854 3,816 813 1,688 1,295 1,270 1,776 21 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 23 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 24 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 25 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 26 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 27 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 28 Market Area CS #15 1,591 8 434 59 8 8 3 5,20 29 Market Area CS #15 1,591 8 434 59 8 8 8 3 5,20 20 Market Area CS #15 1,591 8 434 59 8 8 8 3 5,20 20 Market Area CS #15 1,591 1,595 1,693 1,595 1,277 6,142 3,260 20 Market Area CS #16 1,591 1,591 1,595 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,	15	Market Area			682					146,766
Market Area	16	Market Area	CS #24							599,698
Market Area CS #29 - - 422 733 2,470 - 3,625 25,290 Market Area CS #30 4,094 4,818 11,415 11,622 11,417 6,024 52,390 2,390 2,594 21,789 6,253.205 2,5430 2,5430 2,594 21,789 117,701 2,543 2,5430 2,5430 2,5984 21,789 117,701 2,44 Market Area CS #1608 Expansion 14,068 10,795 1,041,863 1,275,920 1,425,672 997,881 6,370,906 2,5430	17	Market Area	CS #26							173,237
Market Area CS #29 - - 422 733 2,470 - 3,625 25,290 Market Area CS #30 4,094 4,818 11,415 11,622 11,417 6,024 52,390 2,390 2,594 21,789 6,253.205 2,5430 2,5430 2,594 21,789 117,701 2,543 2,5430 2,5430 2,5984 21,789 117,701 2,44 Market Area CS #1608 Expansion 14,068 10,795 1,041,863 1,275,920 1,425,672 997,881 6,370,906 2,5430	18	Market Area	CS #27	33,653	44,093	57,436	21,299	5,797	38,106	200,384
Market Area CS #131 C	19		CS #29	-	- '	422	733		-	
Sub-total Ref. Re	20	Market Area	CS #30	4,094	4,818	11,415	11,622	14,417	6,024	52,390
Total Market Area CS #1608 Expansion 14,068 10,795 19,635 25,430 25,984 21,789 117,701	21	Market Area	CS #31	-	- '	-	-	-	-	-
Colher Fuel Use	22	Sub-total		781,101	823,506	1,022,228	1,250,490	1,399,688	976,192	6,253,205
Other Fuel Use Start Area Brooker - 255 256 256 255 9 1,031	23	Market Area	CS #1608 Expansion	14,068	10,795	19,635	25,430	25,984	21,789	117,701
Market Area	24	Total Market Area	Compressor Fuel Use	795,169	834,301	1,041,863	1,275,920	1,425,672	997,981	6,370,906
Market Area										
26 Market Area Carylle 1 - - 1 - 1 3 27 Market Area CS #12 27,209 19,840 3,130 25,278 3,601 35,242 114,300 29 Market Area CS #13 4,518 3,450 6,415 8,446 9,535 5,120 37,484 30 Market Area CS #14 2,854 3,816 813 1,688 1,295 1,270 11,736 31 Market Area CS #15 1,548 919 692 779 456 1,176 5,570 32 Market Area CS #17 3,181 1,599 1,859 1,59 2,222 1,633 9,053 33 Market Area CS #17 3,181 2,478 2,889 3,096 4,419 1,525 17,588 34 Market Area CS #19 8 434 59 8 8 8 3 520 35 Market Area<	0.5		5 .		055	050	050	055		4 004
27 Market Area Coral Springs - <td></td> <td></td> <td></td> <td>-</td> <td>255</td> <td>256</td> <td></td> <td>255</td> <td></td> <td></td>				-	255	256		255		
28 Market Area CS #12 27,209 19,840 3,130 25,278 3,601 35,242 114,300 29 Market Area CS #13 4,518 3,450 6,415 8,446 9,535 5,120 37,484 30 Market Area CS #14 2,854 3,816 813 1,688 1,295 1,176 5,570 31 Market Area CS #15 1,548 919 692 779 456 1,176 5,570 32 Market Area CS #16 1,581 1,599 1,599 159 2,222 1,633 9,053 33 Market Area CS #17 3,181 2,478 2,889 3,096 4,419 1,525 17,588 34 Market Area CS #19 8 434 59 8 8 2 2 1 - - - - - - - - - - - - - - -				1	-	-	1	-	1	3
29 Market Area CS #13 4,518 3,450 6,415 8,446 9,535 5,120 37,484 30 Market Area CS #14 2,854 3,816 813 1,688 1,295 1,270 11,776 5,570 31 Market Area CS #16 1,581 1,599 1,859 159 2,222 1,633 9,053 33 Market Area CS #17 3,181 2,478 2,889 3,096 4,419 1,552 17,588 34 Market Area CS #19 8 434 59 8 8 3 520 35 Market Area CS #21.5 -				-	-	-	-	-	-	-
Market Area CS #14 2,854 3,816 813 1,688 1,295 1,270 11,736										
31 Market Area CS #15 1,548 919 692 779 456 1,176 5,570 32 Market Area CS #16 1,581 1,599 1,859 159 2,222 1,633 9,053 33 Market Area CS #17 3,181 2,478 2,889 3,096 4,419 1,525 17,588 34 Market Area CS #19 8 434 59 8 8 3 520 35 Market Area CS #21.5 - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
32 Market Area CS #16 1,581 1,599 1,859 1,59 2,222 1,633 9,053 33 Market Area CS #17 3,181 2,478 2,889 3,096 4,419 1,525 17,588 34 Market Area CS #19 8 434 59 8 8 3 3520 35 Market Area CS #24 5,057 4,769 6,613 5,952 1,727 6,142 30,260 37 Market Area CS #29 -										
33 Market Area CS #17 3,181 2,478 2,889 3,096 4,419 1,525 17,588 34 Market Area CS #21 8 434 59 8 8 3 520 35 Market Area CS #21.5 -										
34 Market Area CS #19 8 434 59 8 8 3 520 35 Market Area CS #24 5,057 4,769 6,613 5,952 1,727 6,142 30,260 37 Market Area CS #29 - </td <td></td>										
Market Area CS #21.5						,	- ,			
36 Market Area CS #24 5,057 4,769 6,613 5,952 1,727 6,142 30,260 37 Market Area CS #29 - <td></td> <td></td> <td></td> <td>-</td> <td>434</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>520</td>				-	434	-	-	-	-	520
37 Market Area CS #29 - - - - - - - 304 38 Market Area Davenport 100 - 101 - 103 - 304 39 Market Area Ft. Lauderdale 535 336 7,442 1,560 1,640 600 12,113 40 Market Area Ft. Pierce 8 - 5 5 5 5 8 31 41 Market Area Lakeland - 42 -				5.057	1 760	6 613	5 052	1 727	6 1/12	30.260
38 Market Area Davenport 100 - 101 - 103 - 304 39 Market Area Ft. Lauderdale 535 336 7,442 1,560 1,640 600 12,113 40 Market Area Ft. Pierce 8 - 5 5 5 8 31 41 Market Area Lakeland - 42 -				5,057	-,703	-	5,352	1,727	- 0,142	50,200
Market Area Ft. Lauderdale 535 336 7,442 1,560 1,640 600 12,113				100	-	101	_	103	-	304
40 Market Area Ft. Pierce 8 - 5 5 5 8 31 41 Market Area Lakeland - 42 -			· ·		336		1 560		600	
41 Market Area Lakeland - 42 - 7 5 5 2 2 2 1					-					
42 Market Area LeCanto 167 566 2,182 5,153 4,303 3,365 15,736 43 Market Area Munson - 7 5 2 2 2 1 17 44 Market Area Okeechobee 1				-	42	-		-	-	0.
43 Market Area Munson - 7 5 2 2 2 1 17 44 Market Area Okeechobee 1 6 4 6 1 2950 2,868 18,715 8 18,715 4 6 2 7 10 46 148 4 4 62 7 10 46 148 4 4 4 62 7 10 46 148 4 4 4 4 4 9,027 48 Market Area Plant City 1,182 1,048 1,729 1,656 1,966 1,446 9,027 48 4 4 4 4 4 4<				167		2.182	5.153	4.303	3.365	15.736
44 Market Area Okeechobee 1 1 1 1 1 1 1 6 45 Market Area Orlando 2,790 4,265 2,941 2,901 2,950 2,868 18,715 46 Market Area Perry 19 4 62 7 10 46 148 47 Market Area Plant City 1,182 1,048 1,729 1,656 1,966 1,446 9,027 48 Market Area Quincy 6 - 11 8 11 8 44 49 Market Area Safety Harbor 22 23 22 - 46 - 113 50 Market Area Silver Springs 17 81 114 155 143 76 586 51 Market Area Thonotosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99				-						
45 Market Area Orlando 2,790 4,265 2,941 2,901 2,950 2,868 18,715 46 Market Area Perry 19 4 62 7 10 46 148 47 Market Area Plant City 1,182 1,048 1,729 1,656 1,966 1,446 9,027 48 Market Area Quincy 6 - 11 8 11 8 44 49 Market Area Safety Harbor 22 23 22 - 46 - 113 50 Market Area Silver Springs 17 81 114 155 143 76 586 51 Market Area Thonotosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach -				1	1				1	
46 Market Area Perry 19 4 62 7 10 46 148 47 Market Area Plant City 1,182 1,048 1,729 1,656 1,966 1,446 9,027 48 Market Area Quincy 6 - 11 8 11 8 44 49 Market Area Safety Harbor 22 23 22 - 46 - 113 50 Market Area Silver Springs 17 81 114 155 143 76 586 51 Market Area Thonotosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach - 5 5 5 5 5 5 5 5 54 Total Market Area Other Fuel Use 51,3					4 265		•	-	•	
47 Market Area Plant Čity 1,182 1,048 1,729 1,656 1,966 1,446 9,027 48 Market Area Quincy 6 - 11 8 11 8 44 49 Market Area Safety Harbor 22 23 22 - 46 - 113 50 Market Area Silver Springs 17 81 114 155 143 76 586 51 Market Area Thonotosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach - 5 5 5 5 5 5 25 54 Total Market Area Other Fuel Use 51,343 44,267 37,757 57,830 35,276 60,995 287,426				,		* -				
48 Market Area Quincy 6 - 11 8 11 8 44 49 Market Area Safety Harbor 22 23 22 - 46 - 113 50 Market Area Silver Springs 17 81 114 155 143 76 586 51 Market Area Thonotosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach - 5 5 5 5 5 5 25 54 Total Market Area Other Fuel Use 51,343 44,267 37,757 57,830 35,276 60,995 287,426					1.048		-			
49 Market Area Safety Harbor 22 23 22 - 46 - 113 50 Market Area Silver Springs 17 81 114 155 143 76 586 51 Market Area Thonotosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach - 5 5 5 5 5 5 25 54 Total Market Area Other Fuel Use 51,343 44,267 37,757 57,830 35,276 60,995 287,426					-					
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51 Market Area Thonolosassa 440 319 402 701 558 421 2,841 52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach - 5 5 5 5 5 5 25 54 Total Market Area Other Fuel Use 51,343 44,267 37,757 57,830 35,276 60,995 287,426							155		76	
52 Market Area Trenton 99 10 9 13 15 29 175 53 Market Area West Palm Beach - 5 5 5 5 5 5 25 54 Total Market Area Other Fuel Use 51,343 44,267 37,757 57,830 35,276 60,995 287,426										
53 Market Area West Palm Beach - 5 5 5 5 5 25 54 Total Market Area Other Fuel Use 51,343 44,267 37,757 57,830 35,276 60,995 287,426										
	53	Market Area	West Palm Beach							
55 Total Gross Market Area Fuel Use 846,512 878,568 1,079,620 1,333,750 1,460,948 1,058,976 6,658,332	54	Total Market Area	Other Fuel Use	51,343	44,267	37,757	57,830	35,276	60,995	287,426
	55	Total Gross Market	t Area Fuel Use	846,512	878,568	1,079,620	1,333,750	1,460,948	1,058,976	6,658,332

Actual Western Division Fuel Usage (MMBtu) April 2023 through September 2023

Line	_							0 00	
No.	Zone	Location	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Total
			(a)	(b)	(c)	(d)	(e)	(f)	(g)
	Compressor Fuel Use								
1	Western Division	CS #4	2,913	6,682	=	1,533	9,920	4,589	25,637
2	Western Division	CS #6	1,467	1,625	1,106	2,346	3,988	5,375	15,907
3	Western Division	CS #7	25,847	20,612	23,344	28,885	26,454	33,468	158,610
4	Western Division	CS #75	73,790	74,600	65,792	72,110	69,725	86,881	442,898
5	Western Division	CS #8	=	37,941	72,409	87,489	83,252	85,565	366,656
6	Western Division	CS #9	101,939	101,451	87,571	101,639	104,003	101,474	598,077
7	Western Division	CS #10	15,733	22,358	19,724	23,070	20,909	16,836	118,630
8	Western Division	CS #11	4,097	4,339	4,502	5,153	4,948	4,302	27,341
9	Western Division	CS #11A	42,911	46,942	40,409	50,103	50,881	47,888	279,134
10	Western Division	Mobile Bay	79,353	87,723	88,657	97,410	95,840	99,468	548,451
11	Western Division	Pine Grove	41,859	45,873	49,799	56,905	63,801	53,984	312,221
12	Western Division	SNG	119,820	180,576	153,996	158,943	180,469	146,883	940,687
13	Western Division	Tennessee Gas fuel	470	4,060	5,888	6,374	6,444	4,851	28,087
14	Western Division	Vinton							
15	Total Western Division	Compressor Fuel Use	510,199	634,782	613,197	691,960	720,634	691,564	3,862,336
	Other Fuel Use								
16	Western Division	Bay City	3	6	6	13	13	3	44
17	Western Division	CS #6	-	-	-	-	-	<u>-</u>	
18	Western Division	CS #7	118	55	39	55	39	67	373
19	Western Division	CS #8	930	1,175	310	31	63	1,059	3,568
20	Western Division	CS #9	789	799	-	99	_	851	2,538
21	Western Division	CS #10	760	148	1,265	3,020	836	747	6,776
22	Western Division	CS #11	8,763	17,521	17,323	12,793	14,972	7,637	79,009
23	Western Division	CS #40	-	-	-	4	24	14	42
24	Western Division	CS #44	31	32	31	32	32	31	189
25	Western Division	Franklinton	32	5	-	11	-	3	51
26	Western Division	Mt. Vernon	53	56	94	102	98	100	503
27	Western Division	Opelousas-7	81	177	30	60	42	30	420
28	Western Division	Port Lavaca	9	9	9	9	9	9	54
29	Western Division	Station 75	1,233	2,194	962	543	700	999	6,631
30	Western Division	Vidor	41	24	28	31	31	38	193
31	Western Division	Vinton	_	4	-	-	-	-	4
32	Western Division	Wharton	330	<u>-</u>	-	-	_	_	330
33	Western Division	Wiggins	-	28	135	25	31	35	254
34	Western Division	Zachary		6	<u> </u>	3	<u> </u>	-	9
35	Total Western Division	Other Fuel Use	13,173	22,239	20,232	16,831	16,890	11,623	100,988
36	Total Gross Western D	Division Fuel Use	523,372	657,021	633,429	708,791	737,524	703,187	3,963,324

Computation of the Deferred Gas Fuel Surcharge To Be Effective April 2024 Through September 2024

Line No.	Description	roposed urcharge (a)
1	<u>Deferred Gas Fuel Surcharge</u> Market Area 1/	\$ (0.0019) \$/MMBtu
2	Western Division 2/	(0.0014)
3	LAUF 3/	 (0.0011)
4	Total Deferred Gas Fuel Surcharge	\$ (0.0044) \$/MMBtu

^{1/} See Attachment B, Schedule 2, Page 5.

^{2/} See Attachment B, Schedule 2, Page 9.

^{3/} See Attachment B, Schedule 2, Page 13.

Market Area Deferred Gas Fuel Account Determination and Valuation of Fuel Imbalances Current Summer Deferral Period April 2023 through September 2023

Line			Production Month										
No.	Description		Apr-23	May-23	Jun-23		Jul-23		Aug-23		Sep-23	Total	
			(a)	(b)	(c)		(d)		(e)		(f)	(g)	
1	Actual Net Market Area Fuel Usage - MMBtu 1/		810,721	833,331	1,042,699		1,291,238		1,410,159		1,004,930	6,393,078	
2	Fuel Retained - MMBtu	_	968,918	1,030,487	1,152,169	-	1,269,862		1,296,430		1,039,866	6,757,732	
3	Under/(Over) Retained Fuel - MMBtu	=	(158,197)	(197,156)	(109,470)	=	21,376		113,729	=	(34,936)	(364,654)	
4	Highest Index - \$/MMBtu	\$	2.2400 \$	2.2040	\$ 2.6770	\$	3.1720	\$	3.1920	\$	3.0070		
5	Lowest Index - \$/MMBtu	\$	1.9750 \$	1.9690	2.2830	\$	2.4670	\$	2.5830	\$	2.5710		
6	Average High/Low - \$/MMBtu	\$	2.1075 \$	2.0865	2.4800	\$	2.8195	\$	2.8875	\$	2.7890		
7	Dollar Imbalance (Line 3 X Line 6)	\$_	(333,400.18) \$	(411,365.99)	\$ (271,485.60)	\$	60,269.63	\$	328,392.49	\$	(97,436.50) \$	(725,026.15)	

^{1/} See Attachment B, Schedule 1, Page 2, Line 8.

Market Area Deferred Gas Fuel Account Current Summer Deferral Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances 1/ (a)	(Recoveries) Refunds (b)	 Cash-In Component (c)	_2/_	Alert Day Component (d)	_3/_	Prior Period Adjustments (e)		Carrying Charges (f)	/ Balance (g)
1	Balance @ March 31, 2023										\$	-
2	April 2023	\$	(333,400.18) \$	-	\$ -	\$	-	\$	-	\$	-	(333,400.18)
3	May		(411,365.99)	-	-		-		-		(1,602.27)	(746,368.44)
4	June		(271,485.60)	-	-		-		-		(3,467.39)	(1,021,321.43)
5	July		60,269.63	-	-		-		-		(5,215.09)	(966,266.89)
6	August		328,392.49	-	-		-		-		(4,907.34)	(642,781.74)
7	September		(97,436.50)	-	-		-		-		(3,135.48)	(743,353.72)
8	October		-	-	-		-		-		(3,963.19)	(747,316.91)
9	November		-	-	-		-		-		(3,851.55)	(751,168.46)
10	December		-	-	-		-		-		(3,963.19)	(755,131.65)
11	January 2024		-	-	-		-		-		(4,082.68)	(759,214.33)
12	February		-	-	-		-		-		(3,855.87)	(763,070.20)
13	March	_	<u> </u>	-	 -		-		-	_	(4,082.68)	(767,152.88)
14	Total	\$ _	(725,026.15) \$	-	\$ -	\$	-	\$	-	\$	(42,126.73)	

^{1/} See Schedule 2, page 2, line 7 of Attachment B.

^{2/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{3/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{4/} See Schedule 2, page 4, column (g) of Attachment B.

Market Area Deferred Gas Fuel Account Carrying Charges Current Summer Deferral Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/ _	Less: Carrying Charge Exclusions (b)	_	Balance Excluding Carrying Charges (c)	_	Less: Deferred Income Taxes (d)	_	Carrying Charge Base (e)	Carrying Charge Factor (f)	 Monthly Carrying Charges (g)
1	April 2023	\$ -	\$	-	\$	- ;	\$	-	\$	-	0.0062	\$ -
2	May	(333,400.18)		-		(333,400.18)		(83,045.07)		(250,355.11)	0.0064	(1,602.27)
3	June	(746,368.44)		(1,602.27)		(744,766.17)		(185,510.27)		(559,255.90)	0.0062	(3,467.39)
4	July	(1,021,321.43)		-		(1,021,321.43)		(254,396.10)		(766,925.33)	0.0068	(5,215.09)
5	August	(966,266.89)		(5,215.09)		(961,051.80)		(239,383.83)		(721,667.97)	0.0068	(4,907.34)
6	September	(642,781.74)		(10,122.43)		(632,659.31)		(157,586.10)		(475,073.21)	0.0066	(3,135.48)
7	October	(743,353.72)		-		(743,353.72)		(185,158.45)		(558,195.27)	0.0071	(3,963.19)
8	November	(747,316.91)		(3,963.19)		(743,353.72)		(185,158.45)		(558,195.27)	0.0069	(3,851.55)
9	December	(751,168.46)		(7,814.74)		(743,353.72)		(185,158.45)		(558,195.27)	0.0071	(3,963.19)
10	January 2024	(755,131.65)		-		(755,131.65)		(188,092.16)		(567,039.49)	0.0072	(4,082.68)
11	February	(759,214.33)		(4,082.68)		(755,131.65)		(188,092.16)		(567,039.49)	0.0068	(3,855.87)
12	March	(763,070.20)		(7,938.55)		(755,131.65)		(188,092.16)		(567,039.49)	0.0072	(4,082.68)

^{1/} See Attachment B, Schedule 2, page 3, column (g).

Market Area Deferred Gas Fuel Account
Deferred Gas Fuel Surcharge Calculation
Current Summer Recovery/(Refund) Period
To Be Effective April 2024 Through September 2024

Line No.	Description		Amount
			(a)
1	Dollar Imbalances and Interest, April 2023 - March 2024	\$	(767,152.88) 1/
2	Unamortized Balance From Previous Summer Recovery/(Refund) Period	-	(41,868.93) 2/
3	Balance to be Recovered/(Refunded)	=	(809,021.81)
4	Projected Market Area Deliveries, April 2024 - September 2024 (MMBtu)	=	437,255,160 3/
5	Market Area Deferred Gas Fuel Surcharge, Line 3 / Line 4	\$	(0.0019) /MMBtu

- 1/ See Attachment B, Schedule 2, page 3, line 13, column (g).
- 2/ See Attachment B, Schedule 3, page 1, line 13, column (g).
- 3/ Projected deliveries equal actual deliveries for April 2023 through September 2023. See Attachment B, Schedule 1, Page 2, line 3, column (g).

Western Division Deferred Gas Fuel Account Determination and Valuation of Fuel Imbalances Current Summer Deferral Period April 2023 through September 2023

Line			Production Month											
No.	Description		Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Total					
			(a)	(b)	(c)	(d)	(e)	(f)	(g)					
1	Actual Net Western Division Fuel Usage - MMBtu 1/		488,007	617,290	590,076	661,669	686,108	660,557	3,703,707					
2	Fuel Retained - MMBtu	_	568,655	612,016	678,411	747,763	749,267	616,238	3,972,350					
3	Under/(Over) Retained Fuel - MMBtu	_	(80,648)	5,274	(88,335)	(86,094)	(63,159)	44,319	(268,643)					
4	Highest Index - \$/MMBtu	\$	2.2400 \$	2.2040 \$	2.6770 \$	3.1720 \$	3.1920 \$	3.0070						
5	Lowest Index - \$/MMBtu	\$	1.9750 \$	1.9690 \$	2.2830 \$	2.4670 \$	2.5830 \$	2.5710						
6	Average High/Low - \$/MMBtu	\$	2.1075 \$	2.0865 \$	2.4800 \$	2.8195 \$	2.8875 \$	2.7890						
7	Dollar Imbalance (Line 3 X Line 6)	\$	(169,965.66) \$	11,004.20 \$	(219,070.80) \$	(242,742.03) \$	(182,371.61) \$	123,605.69 \$	(679,540.21)					

^{1/} See Attachment B, Schedule 1, Page 2, Line 21.

Western Division Deferred Gas Fuel Account Current Summer Deferral Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances 1/ (a)	(Recoveries) Refunds (b)	 Cash-In Component (c)	_ 2/ _	Alert Day Component (d)	_3/_	Prior Period Adjustments (e)		Carrying Charges 4/	Balance (g)
1	Balance @ March 31, 2023										\$	-
2	April 2023	\$	(169,965.66) \$	-	\$ -	\$	-	\$	-	\$	-	(169,965.66)
3	May		11,004.20	-	-		-		-		(816.83)	(159,778.29)
4	June		(219,070.80)	-	-		-		-		(740.07)	(379,589.16)
5	July		(242,742.03)	-	-		-		-		(1,938.27)	(624,269.46)
6	August		(182,371.61)	-	-		-		-		(3,177.76)	(809,818.83)
7	September		123,605.69	-	-		-		-		(3,988.14)	(690,201.28)
8	October		-	-	-		-		-		(3,679.80)	(693,881.08)
9	November		-	-	-		-		-		(3,576.15)	(697,457.23)
10	December		-	-	-		-		-		(3,679.80)	(701,137.03)
11	January 2024		-	-	-		-		-		(3,790.76)	(704,927.79)
12	February		-	-	-		-		-		(3,580.16)	(708,507.95)
13	March	_	<u> </u>	-	 -		-		-	-	(3,790.76)	(712,298.71)
14	Total	\$	(679,540.21) \$	-	\$ -	\$	-	\$	-	\$_	(32,758.50)	

^{1/} See Schedule 2, page 6, line 7 of Attachment B.

^{2/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{3/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{4/} See Schedule 2, page 8, column (g) of Attachment B.

Western Division Deferred Gas Fuel Account Carrying Charges Current Summer Deferral Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	1/_	Less: Carrying Charge Exclusions (b)	 Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	 Carrying Charge Base (e)	Carrying Charge Factor (f)	_	Monthly Carrying Charges (g)
1	April 2023	\$ -	\$	-	\$ - \$	-	\$ -	0.0062	\$	-
2	May	(169,965.66)		-	(169,965.66)	(42,335.94)	(127,629.72)	0.0064		(816.83)
3	June	(159,778.29)		(816.83)	(158,961.46)	(39,594.96)	(119,366.50)	0.0062		(740.07)
4	July	(379,589.16)		-	(379,589.16)	(94,550.06)	(285,039.10)	0.0068		(1,938.27)
5	August	(624,269.46)		(1,938.27)	(622,331.19)	(155,013.52)	(467,317.67)	0.0068		(3,177.76)
6	September	(809,818.83)		(5,116.03)	(804,702.80)	(200,439.60)	(604,263.20)	0.0066		(3,988.14)
7	October	(690,201.28)		-	(690,201.28)	(171,918.96)	(518,282.32)	0.0071		(3,679.80)
8	November	(693,881.08)		(3,679.80)	(690,201.28)	(171,918.96)	(518,282.32)	0.0069		(3,576.15)
9	December	(697,457.23)		(7,255.95)	(690,201.28)	(171,918.96)	(518,282.32)	0.0071		(3,679.80)
10	January 2024	(701,137.03)		-	(701,137.03)	(174,642.89)	(526,494.14)	0.0072		(3,790.76)
11	February	(704,927.79)		(3,790.76)	(701,137.03)	(174,642.89)	(526,494.14)	0.0068		(3,580.16)
12	March	(708,507.95)		(7,370.92)	(701,137.03)	(174,642.89)	(526,494.14)	0.0072		(3,790.76)

^{1/} See Attachment B, Schedule 2, page 7, column (g).

Western Division Deferred Gas Fuel Account
Deferred Gas Fuel Surcharge Calculation
Current Summer Recovery/(Refund) Period
To Be Effective April 2024 Through September 2024

Line No.	Description		Amount
			(a)
1 2	Dollar Imbalances and Interest, April 2023 - March 2024 Unamortized Balance From Previous Summer Recovery/(Refund) Period	\$ _	(712,298.71) 1/ (21,545.80) 2/
3	Balance to be Recovered/(Refunded)	_	(733,844.51)
4	Projected Market Area Deliveries, April 2024 - September 2024 (MMBtu)	=	507,922,636 3/
5	Western Division Deferred Gas Fuel Surcharge, Line 3 / Line 4	\$	(0.0014) /MMBtu

- 1/ See Attachment B, Schedule 2, page 7, line 13, column (g).
- 2/ See Attachment B, Schedule 3, page 4, line 13, column (g).
- 3/ Projected deliveries equal actual deliveries for April 2023 through September 2023. See Attachment B, Schedule 1, Page 2, line 16, column (g).

Lost and Unaccounted For Gas Deferred Account Determination and Valuation of Fuel Imbalances Current Summer Deferral Period April 2023 through September 2023

Line			Production Month												
No.	Description		Apr-23	May-23		Jun-23		Jul-23	Aug-23		Sep-23	Total			
			(a)	(b)	-	(c)		(d)	(e)	-	(f)	(g)			
1	Actual Lost and Unaccounted For - MMBtu 1/		(171,930)	81,425		(50,897)		(139,797)	13,835		(328,797)	(596,161)			
2	Fuel Retained - MMBtu	_	(40,757)	(46,230)		(49,687)	_	(53,801)	(54,787)	<u>.</u> .	(45,757)	(291,019)			
3	Under/(Over) Retained Fuel - MMBtu	=	(131,173)	127,655		(1,210)	=	(85,996)	68,622	= :	(283,040)	(305,142)			
4	Highest Index - \$/MMBtu	\$	2.2400 \$	2.2040		2.6770	•	3.1720 \$		•	3.0070				
5	Lowest Index - \$/MMBtu	\$	1.9750 \$	1.9690	\$	2.2830	\$	2.4670 \$	2.5830	\$	2.5710				
6	Average High/Low - \$/MMBtu	\$	2.1075 \$	2.0865	\$	2.4800	\$	2.8195 \$	2.8875	\$	2.7890				
7	Dollar Imbalance (Line 3 X Line 6)	\$_	(276,447.10) \$	266,352.16	\$	(3,000.80)	\$_	(242,465.72) \$	198,146.03	\$	(789,398.56) \$	(846,813.99)			

^{1/} See Attachment B, Schedule 1, Page 2, Line 28.

Lost and Unaccounted For Gas Deferred Account Current Summer Deferral Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances 1/	(Recoveries) Refunds	 Cash-In Component	2/_	Alert Day Component	3/_	Prior Period Adjustments		Carrying Charges 4/	/	Balance
			(a)	(b)	(c)		(d)		(e)		(f)		(g)
1	Balance @ March 31, 2023												
2	April 2023	\$	(276,447.10) \$	-	\$ -	\$	-	\$	-	\$	-		(276,447.10)
3	May		266,352.16	-	-		-		-		(1,328.56)		(11,423.50)
4	June		(3,000.80)	-	-		-		-		(47.00)		(14,471.30)
5	July		(242,465.72)	-	-		-		-		(73.89)		(257,010.91)
6	August		198,146.03	-	-		-		-		(1,311.98)		(60,176.86)
7	September		(789,398.56)	-	-		-		-		(291.37)		(849,866.79)
8	October		-	-	-		-		-		(4,531.06)		(854,397.85)
9	November		-	-	-		-		-		(4,403.42)		(858,801.27)
10	December		-	-	-		-		-		(4,531.06)		(863,332.33)
11	January 2024		-	-	-		-		-		(4,667.68)		(868,000.01)
12	February		-	-	-		-		-		(4,408.37)		(872,408.38)
13	March	_	- -	-	 -		-		-		(4,667.68)		(877,076.06)
14	Total	\$_	(846,813.99) \$	-	\$ -	\$	-	\$	-	\$_	(30,262.07)		

^{1/} See Schedule 2, page 10, line 7 of Attachment B.

^{2/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{3/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{4/} See Schedule 2, page 12, column (g) of Attachment B.

Lost and Unaccounted For Gas Deferred Account Carrying Charges Current Summer Deferral Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/	Less: Carrying Charge Exclusions (b)	Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	Carrying Charge Base (e)	Carrying Charge Factor (f)	Monthly Carrying Charges (g)
1	April 2023	\$ -	\$	- \$	- \$	- \$	-	0.0062 \$	-
2	May	(276,447.10)		-	(276,447.10)	(68,858.90)	(207,588.20)	0.0064	(1,328.56)
3	June	(11,423.50)		(1,328.56)	(10,094.94)	(2,514.50)	(7,580.44)	0.0062	(47.00)
4	July	(14,471.30)		-	(14,471.30)	(3,604.59)	(10,866.71)	0.0068	(73.89)
5	August	(257,010.91)		(73.89)	(256,937.02)	(63,999.22)	(192,937.80)	0.0068	(1,311.98)
6	September	(60,176.86)		(1,385.87)	(58,790.99)	(14,643.97)	(44,147.02)	0.0066	(291.37)
7	October	(849,866.79)		-	(849,866.79)	(211,689.28)	(638,177.51)	0.0071	(4,531.06)
8	November	(854,397.85)		(4,531.06)	(849,866.79)	(211,689.28)	(638,177.51)	0.0069	(4,403.42)
9	December	(858,801.27)		(8,934.48)	(849,866.79)	(211,689.28)	(638,177.51)	0.0071	(4,531.06)
10	January 2024	(863,332.33)		-	(863,332.33)	(215,043.35)	(648,288.98)	0.0072	(4,667.68)
11	February	(868,000.01)		(4,667.68)	(863,332.33)	(215,043.35)	(648,288.98)	0.0068	(4,408.37)
12	March	(872,408.38)		(9,076.05)	(863,332.33)	(215,043.35)	(648,288.98)	0.0072	(4,667.68)

^{1/} See Attachment B, Schedule 2, page 11, column (g).

Lost and Unaccounted For Gas Deferred Account
Deferred Gas Fuel Surcharge Calculation
Current Summer Recovery/(Refund) Period
To Be Effective April 2024 Through September 2024

Line No.	Description		Amount
			(a)
1	Dollar Imbalances and Interest, April 2023 - March 2024	\$	(877,076.06) 1/
2	Unamortized Balance From Previous Summer Recovery/(Refund) Period	_	154,785.26 2/
3	Balance to be Recovered/(Refunded)	\$ _	(722,290.80)
4	Projected Market Area Deliveries, April 2024 - September 2024 (MMBtu)	_	651,111,374 3/
5	LAUF Deferred Gas Fuel Surcharge, Line 3 / Line 4	\$	(0.0011) /MMBtu

- 1/ See Attachment B, Schedule 2, page 11, line 13, column (g).
- 2/ See Attachment B, Schedule 3, page 7, line 13, column (g).
- 3/ Projected deliveries equal actual deliveries for April 2023 through September 2023. See Attachment B, Schedule 1, Page 2, line 27, column (g).

Market Area Deferred Gas Fuel Account Previous Summer (Recovery)/Refund Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances (a)	 (Recoveries) Refunds (b)	2/_	Cash-In Component (c)	3/_	Alert Day Component (d)	4/_	Prior Period Adjustments (e)		Carrying Charges (f)	5/_	Balance (g)	
1	Balance @ March 31, 2023												\$	2,554,200.12 1	/
2	April 2023	\$	-	\$ (377,841.07)	\$	-	\$	-	\$	_	\$	11,891.50		2,188,250.55	
3	May		-	(402,337.22)		-		-		-		10,459.26		1,796,372.59	
4	June		-	(448,702.04)		(7.05)		-		-		8,259.26		1,355,922.76	
5	July		-	(496,583.94)		(29.63)		-		-		6,923.64		866,232.83	
6	August		-	(505,791.92)		(10.35)		(3.43)		-		4,387.82		364,814.95	
7	September		-	(406,862.40)		(229.63)		(18.91)		-		1,751.98		(40,544.01)	
8	October		-	-		(16.74)		-		-		(216.16)		(40,776.91)	
9	November		-	-		(9.48)		-		-		(210.16)		(40,996.55)	
10	December		-	-		- '		-		-		(216.30)		(41,212.85)	
11	January 2024		-	-		-		-		-		(222.82)		(41,435.67)	
12	February		-	-		-		-		-		(210.44)		(41,646.11)	
13	March	_	-	 -	_	-	_	-	-	-		(222.82)		(41,868.93)	
14	Total	\$ _	-	\$ (2,638,118.59)	\$	(302.88)	\$	(22.34)	\$	-	\$_	42,374.76	=		

Footnotes:

1/ Projected balance at March 31, 2023 per Attachment B, Schedule 2, page 5, line 3 in Docket No. RP23-513-000.

2,623,386.60 (67,333.01)

Prior period adjustment

Adjustment to carrying charges

(1,853.47)2,554,200.12

Adjusted balance at March 31, 2023

2/ See Attachment B, Schedule 3, page 2, column (c).

3/ Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

4/ Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

5/ See page 3, column (g) of Attachment B, Schedule 3.

Market Area Deferred Gas Fuel Account (Recoveries)/Refunds from Previous Summer Period April 2023 through September 2023

Line No.	Month/Year	Volumes (MMBtu) (a)	Surcharge (\$/MMBtu) (b)	(Recoveries)/ Refunds (c)
1	April 2023	62,973,511	\$ (0.0060) \$	(377,841.07)
2	May	67,056,204	(0.0060)	(402,337.22)
3	June	74,783,672	(0.0060)	(448,702.04)
4	July	82,763,990	(0.0060)	(496,583.94)
5	August	84,298,655	(0.0060)	(505,791.92)
6	September	67,810,399	(0.0060)	(406,862.40)

Market Area Deferred Gas Fuel Account Carrying Charges Previous Summer (Recovery)/Refund Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/	Less: Carrying Charge Exclusions (b)	 Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	Carrying Charge Base (e)	Carrying Charge Factor (f)	Monthly Carrying Charges (g)
1	April 2023	\$ 2,554,200.12	\$	-	\$ 2,554,200.12 \$	636,215.59 \$	1,917,984.53 \$	0.0062 \$	11,891.50
2	May	2,188,250.55		11,891.50	2,176,359.05	542,098.94	1,634,260.11	0.0064	10,459.26
3	June	1,796,372.59		22,350.76	1,774,021.83	441,882.67	1,332,139.16	0.0062	8,259.26
4	July	1,355,922.76		-	1,355,922.76	337,740.36	1,018,182.40	0.0068	6,923.64
5	August	866,232.83		6,923.64	859,309.19	214,041.24	645,267.95	0.0068	4,387.82
6	September	364,814.95		11,311.46	353,503.49	88,052.51	265,450.98	0.0066	1,751.98
7	October	(40,544.01)		-	(40,544.01)	(10,098.91)	(30,445.10)	0.0071	(216.16)
8	November	(40,776.91)		(216.16)	(40,560.75)	(10,103.08)	(30,457.67)	0.0069	(210.16)
9	December	(40,996.55)		(426.32)	(40,570.23)	(10,105.45)	(30,464.78)	0.0071	(216.30)
10	January 2024	(41,212.85)		-	(41,212.85)	(10,265.51)	(30,947.34)	0.0072	(222.82)
11	February	(41,435.67)		(222.82)	(41,212.85)	(10,265.51)	(30,947.34)	0.0068	(210.44)
12	March	(41,646.11)		(433.26)	(41,212.85)	(10,265.51)	(30,947.34)	0.0072	(222.82)

^{1/} See Attachment B, Schedule 3, page 1, column (g).

Western Division Deferred Gas Fuel Account Previous Summer (Recovery)/Refund Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances	 (Recoveries) Refunds	2/	Cash-In Component	3/	Alert Day Component	4/	Prior Period Adjustments		Carrying Charges	5/	Balance
			(a)	(b)		(c)		(d)		(e)		(f)		(g)
1	Balance @ March 31, 2023												\$	(625,633.62) 1/
2	April 2023	\$	-	\$ 88,137.70	\$	-	\$	-	\$	-	\$	(2,912.74)		(540,408.66)
3	May		-	94,630.42		-		-		-		(2,583.13)		(448,361.37)
4	June		-	104,876.77		185.68		-		-		(2,061.84)		(345,360.76)
5	July		-	116,177.28		8.80		-		-		(1,763.49)		(230,938.17)
6	August		-	116,079.94		28.51		-		-		(1,170.22)		(115,999.94)
7	September		-	95,612.98		59.34		-		-		(560.36)		(20,887.98)
8	October		-	-		7.00		-		-		(111.36)		(20,992.34)
9	November		-	-		3.65		-		-		(108.19)		(21,096.88)
10	December		-	-		-		-		-		(111.31)		(21,208.19)
11	January 2024		-	-		-		-		-		(114.66)		(21,322.85)
12	February		-	-		-		-		-		(108.29)		(21,431.14)
13	March	•	-	 -		-	-	-		-		(114.66)		(21,545.80)
14	Total	\$	-	\$ 615,515.09	\$	292.98	\$	-	\$	-	\$_	(11,720.25)		

^{1/} Projected balance at March 31, 2023 per Attachment B, Schedule 2, page 9, line 3 in Docket No. RP23-513-000.

^{2/} See Attachment B, Schedule 3, page 5, column (c).

^{3/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{4/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{5/} See page 6, column (g) of Attachment B, Schedule 3.

Western Division Deferred Gas Fuel Account (Recoveries)/Refunds from Previous Summer Period April 2023 through September 2023

Line No.	Month/Year	Volumes (MMBtu) (a)	Surcharge (\$/MMBtu) (b)	(Recoveries)/ Refunds (c)
1	April 2023	67,798,229	\$ 0.0013	\$ 88,137.70
2	Мау	72,792,645	0.0013	94,630.42
3	June	80,674,454	0.0013	104,876.77
4	July	89,367,136	0.0013	116,177.28
5	August	89,292,258	0.0013	116,079.94
6	September	73,548,451	0.0013	95,612.98

Western Division Deferred Gas Fuel Account Carrying Charges Previous Summer (Recovery)/Refund Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/ _	Less: Carrying Charge Exclusions (b)	Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	Carrying Charge Base (e)	Carrying Charge Factor (f)	Monthly Carrying Charges (g)
1	April 2023	\$ (625,633.62)	\$	- \$	(625,633.62) \$	(155,836.60) \$	(469,797.02) \$	0.0062 \$	(2,912.74)
2	May	(540,408.66)		(2,912.74)	(537,495.92)	(133,882.31)	(403,613.61)	0.0064	(2,583.13)
3	June	(448,361.37)		(5,495.87)	(442,865.50)	(110,311.26)	(332,554.24)	0.0062	(2,061.84)
4	July	(345,360.76)		-	(345,360.76)	(86,024.27)	(259,336.49)	0.0068	(1,763.49)
5	August	(230,938.17)		(1,763.49)	(229,174.68)	(57,084.03)	(172,090.65)	0.0068	(1,170.22)
6	September	(115,999.94)		(2,933.71)	(113,066.23)	(28,163.13)	(84,903.10)	0.0066	(560.36)
7	October	(20,887.98)		-	(20,887.98)	(5,202.89)	(15,685.09)	0.0071	(111.36)
8	November	(20,992.34)		(111.36)	(20,880.98)	(5,201.14)	(15,679.84)	0.0069	(108.19)
9	December	(21,096.88)		(219.55)	(20,877.33)	(5,200.23)	(15,677.10)	0.0071	(111.31)
10	January 2024	(21,208.19)		-	(21,208.19)	(5,282.65)	(15,925.54)	0.0072	(114.66)
11	February	(21,322.85)		(114.66)	(21,208.19)	(5,282.65)	(15,925.54)	0.0068	(108.29)
12	March	(21,431.14)		(222.95)	(21,208.19)	(5,282.65)	(15,925.54)	0.0072	(114.66)

^{1/} See Attachment B, Schedule 3, page 4, column (g).

Lost and Unaccounted For Gas Deferred Fuel Account Previous Summer (Recovery)/Refund Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances (a)		(Recoveries) Refunds (b)	2/	Cash-In Component (c)	3/	Alert Day Component (d)	4/	Prior Period Adjustments (e)		Carrying Charges (f)	5/_	Balance (g)
1	Balance @ March 31, 2023													\$	1,068,876.17 1/
2	April 2023	\$	-	\$	(131,079.24)	\$	-	\$	-	\$	-	\$	4,976.33		942,773.26
3	May		-		(143,890.85)		-		-		-		4,506.92		803,389.33
4	June		-		(158,254.60)		(242.82)		-		-		3,696.17		648,588.08
5	July		-		(175,410.05)		(18.29)		-		-		3,311.83		476,471.57
6	August		-		(178,542.10)		(37.28)		(1.24)		-		2,416.06		300,307.01
7	September		-		(151,680.40)		(77.60)		(6.84)		-		1,459.95		150,002.12
8	October		-		-		(14.07)		-		-		799.74		150,787.79
9	November		-		-		(4.78)		-		-		777.13		151,560.14
10	December		-		-		-		-		-		799.64		152,359.78
11	January 2024		-		-		-		-		-		823.75		153,183.53
12	February		-		-		-		-		-		777.98		153,961.51
13	March	_	-		-	-	-	-	-		-		823.75	_	154,785.26
14	Total	\$_	-	_ \$ _	(938,857.24)	\$	(394.84)	\$	(8.08)	\$	-	\$_	25,169.25	_	

^{1/} Projected balance at March 31, 2023 per Attachment B, Schedule 2, page 13, line 3 in Docket No. RP23-513-000.

^{2/} See Attachment B, Schedule 3, page 8, column (c).

^{3/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{4/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{5/} See page 9, column (g) of Attachment B, Schedule 3.

Lost and Unaccounted For Gas Deferred Fuel Account (Recoveries)/Refunds from Previous Summer Period April 2023 through September 2023

Line No.	Month/Year	Volumes (MMBtu)	_	Surcharge (\$/MMBtu)	(Recoveries)/ Recoveries		
		(a)	· -	(b)	(c)		
1	April 2023	77,105,420	\$	(0.0017) \$	(131,079.24)		
2	Мау	84,641,676		(0.0017)	(143,890.85)		
3	June	93,090,936		(0.0017)	(158,254.60)		
4	July	103,182,387		(0.0017)	(175,410.05)		
5	August	105,024,772		(0.0017)	(178,542.10)		
6	September	89,223,754		(0.0017)	(151,680.40)		

Lost and Unaccounted For Gas Deferred Fuel Account Carrying Charges Previous Summer (Recovery)/Refund Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/	Less: Carrying Charge Exclusions (b)	_	Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	Carrying Charge Base (e)	Carrying Charge Factor (f)	Monthly Carrying Charges (g)
1	April 2023	\$ 1,068,876.17	\$	-	\$	1,068,876.17 \$	266,242.13 \$	802,634.04 \$	0.0062 \$	4,976.33
2	May	942,773.26		4,976.33		937,796.93	233,591.38	704,205.55	0.0064	4,506.92
3	June	803,389.33		9,483.25		793,906.08	197,750.29	596,155.79	0.0062	3,696.17
4	July	648,588.08		-		648,588.08	161,553.72	487,034.36	0.0068	3,311.83
5	August	476,471.57		3,311.83		473,159.74	117,857.11	355,302.63	0.0068	2,416.06
6	September	300,307.01		5,727.89		294,579.12	73,375.31	221,203.81	0.0066	1,459.95
7	October	150,002.12		-		150,002.12	37,363.32	112,638.80	0.0071	799.74
8	November	150,787.79		799.74		149,988.05	37,359.81	112,628.24	0.0069	777.13
9	December	151,560.14		1,576.87		149,983.27	37,358.62	112,624.65	0.0071	799.64
10	January 2024	152,359.78		-		152,359.78	37,950.57	114,409.21	0.0072	823.75
11	February	153,183.53		823.75		152,359.78	37,950.57	114,409.21	0.0068	777.98
12	March	153,961.51		1,601.73		152,359.78	37,950.57	114,409.21	0.0072	823.75

^{1/} See Attachment B, Schedule 3, page 7, column (g).

Computation of Electric Power Cost To Be Effective April 2024 Through September 2024

Line No.	Description	Proposed Electric Power Cost (a)							
		(a)							
	Electric Power Cost 1/								
1	Market Area	\$ 0.0428	\$/MMBtu						
2	Western Division	 0.0208							
3	Total Electric Power Cost	\$ 0.0636	\$/MMBtu						
			•						
=									

Footnotes:

1/ See Attachment C, Schedule 1, Page 2.

Calculation of the Electric Power Cost April 2024 through September 2024

Line No.	Description		Apr-24 (a)	 May-24 (b)	Jun-24 (c)		Jul-24 (d)	Aug-24 (e)	_	Sep-24 (f)	 Total (g)	
1	Market Area Projected Electric Payments 1/	\$_	3,066,397	\$ 3,168,610 \$	3,066,397	_ \$ _	3,168,610 \$	3,168,610	\$_	3,066,395	\$ 18,705,019	
2	Market Area Projected Deliveries (MMBtu)										437,255,160 2	2/
3	Market Area Electric Power Cost (Line 1 / Line 2)										\$ 0.0428	
4	Western Division Projected Electric Payments 1/	\$_	1,729,477	\$ 1,787,126 \$	1,729,477	_ \$ _	1,787,126 \$	1,787,126	\$	1,729,479	\$ 10,549,811	
5	Western Division Projected Throughput (MMBtu)										507,922,636 2	2/
6	Western Division Electric Power Cost (Line 4 / Line 5)										\$ 0.0208	

^{1/} Projected total payments equal total actual payments from April 2023 through September 2023.

^{2/} Projected deliveries equal actual deliveries from April 2023 through September 2023. See Attachment B, Schedule 1, Page 2, column (g).

Actual Electric Payments April 2023 through September 2023

Line No.	Zone	Location		Apr-23 (a)	 May-23 (b)	 Jun-23 (c)	<u>-</u>	Jul-23 (d)	-	Aug-23 (e)	•	Sep-23 (f)	-	Total (g)
	Market Area Electric Payments													
1	Market Area	CS#13	\$	1,267,740	\$ 1,159,104	\$ 2,026,101	\$	2,321,102	\$	2,459,315	\$	1,648,383	\$	10,881,744
2	Market Area	CS#15		604,751	664,778	1,045,379		1,271,161		1,201,651		665,866		5,453,587
3	Market Area	CS#26		8,947	8,430	106,023		145,656		177,883		10,429		457,368
4	Market Area	CS#27	-	5,619	 5,282	 5,705	_	481,089		714,277		700,348	_	1,912,320
5	Total Market Area Electric Payments		-	1,887,057	 1,837,594	 3,183,207	-	4,219,007		4,553,127	·	3,025,026	-	18,705,019
	Western Division Electric Payments													
6	Western Division	CS#11	-	1,009,425	 957,461	 1,958,560	-	2,298,467		2,585,716		1,740,180	-	10,549,811
7	Total Payments to Electric Providers		\$	2,896,482	\$ 2,795,055	\$ 5,141,768	\$	6,517,475	\$	7,138,843	\$	4,765,207	\$	29,254,830

Computation of Deferred Electric Power Cost Surcharge To Be Effective April 2024 Through September 2024

Line No.	Description	Pro	posed Surcharge (\$/MMBtu) (a)
1	<u>Deferred Electric Power Cost Surcharge</u> Market Area 1/	\$	0.0075
2	Western Division 2/		0.0096
3	Total Deferred Electric Power Cost Surcharge	\$	0.0171

^{1/} See Attachment C, Schedule 2, Page 5.

^{2/} See Attachment C, Schedule 2, Page 9.

Market Area Deferred Electric Power Cost Account
Determination and Valuation of Fuel Imbalances
Current Summer Deferral Period
April 2023 through September 2023

Line					Production	on Month			
No.	Description		Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Total
			(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Market Area Payments to Electric Providers 1/	\$	1,887,057.21 \$	1,837,593.73 \$	3,183,207.38 \$	4,219,007.26 \$	4,553,126.92 \$	3,025,026.46 \$	18,705,018.96
2	Collections from Electric Power Cost Surcharge	_	2,235,559.64	2,380,495.23	2,654,820.37	2,938,121.65	2,992,602.25	2,407,269.17	15,608,868.31
3	Under/(Over) Collection	\$_	(348,502.43) \$	(542,901.50) \$	528,387.01 \$	1,280,885.61 \$	1,560,524.67 \$	617,757.29 \$	3,096,150.65

Footnotes:

1/ See Attachment C, Schedule 1, Page 3, Line 5.

Market Area Deferred Electric Power Cost Account Current Summer Deferral Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances (a)	1/_	(Recoveries) Refunds (b)	. .	Cash-In Component (c)	_ 2/ _	Alert Day Component (d)	_ 3/	Prior Period Adjustments (e)	_	Carrying Charges (f)	_ 4/ _	Balance (g)
			(a)		(D)		(C)		(u)		(e)		(1)		(9)
1	Balance @ March 31, 2023													\$	-
2	April 2023	\$	(348,502.43)	\$	-	\$	-	\$	-	\$	-	\$	-		(348,502.43)
3	May		(542,901.50)		-		-		-		-		(1,674.85)		(893,078.78)
4	June		528,387.01		-		-		-		-		(4,150.08)		(368,841.85)
5	July		1,280,885.61		-		-		-		-		(1,883.39)		910,160.37
6	August		1,560,524.67		-		-		-		-		4,657.10		2,475,342.14
7	September		617,757.29		-		-		-		-		12,254.14		3,105,353.57
8	October		-		-		-		-		-		16,556.18		3,121,909.75
9	November		-		-		-		-		-		16,089.81		3,137,999.56
10	December		-		-		-		-		-		16,556.18		3,154,555.74
11	January 2024		-		-		-		-		-		17,055.38		3,171,611.12
12	February		-		-		-		-		-		16,107.86		3,187,718.98
13	March	_	-	_	-		-		-		-	_	17,055.38	_	3,204,774.36
14	Total	\$	3,096,150.65	\$_	-	\$	-	\$_	-	\$	-	\$ _	108,623.71	=	

^{1/} See Schedule 2, page 2, line 3 of Attachment C.

^{2/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{3/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{4/} See Schedule 2, page 4, column (g) of Attachment C.

Market Area Deferred Electric Power Cost Account Carrying Charges Current Summer Deferral Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/ _	Less: Carrying Charge Exclusions (b)	_	Balance Excluding Carrying Charges (c)		Less: Deferred Income Taxes (d)	_	Carrying Charge Base (e)	Carrying Charge Factor (f)	 Monthly Carrying Charges (g)
1	April 2023	\$ -	\$	-	\$	- 9	5	-	\$	-	0.0062	\$ -
2	May	(348,502.43)		-		(348,502.43)		(86,806.81)		(261,695.62)	0.0064	(1,674.85)
3	June	(893,078.78)		(1,674.85)		(891,403.93)		(222,035.57)		(669,368.36)	0.0062	(4,150.08)
4	July	(368,841.85)		-		(368,841.85)		(91,873.06)		(276,968.79)	0.0068	(1,883.39)
5	August	910,160.37		(1,883.39)		912,043.76		227,176.65		684,867.11	0.0068	4,657.10
6	September	2,475,342.14		2,773.71		2,472,568.43		615,880.33		1,856,688.10	0.0066	12,254.14
7	October	3,105,353.57		-		3,105,353.57		773,497.77		2,331,855.80	0.0071	16,556.18
8	November	3,121,909.75		16,556.18		3,105,353.57		773,497.77		2,331,855.80	0.0069	16,089.81
9	December	3,137,999.56		32,645.99		3,105,353.57		773,497.77		2,331,855.80	0.0071	16,556.18
10	January 2024	3,154,555.74		-		3,154,555.74		785,753.31		2,368,802.43	0.0072	17,055.38
11	February	3,171,611.12		17,055.38		3,154,555.74		785,753.31		2,368,802.43	0.0068	16,107.86
12	March	3,187,718.98		33,163.24		3,154,555.74		785,753.31		2,368,802.43	0.0072	17,055.38

^{1/} See Attachment C, Schedule 2, page 3, column (g).

Market Area Deferred Electric Power Cost Account
Deferred Electric Power Cost Surcharge Calculation
Current Summer Recovery/(Refund) Period
To Be Effective April 2024 Through September 2024

Line No.	Description		Amount	_
			(a)	
1	Dollar Imbalances and Interest, April 2023 - March 2024	\$	3,204,774.36	1/
2	Unamortized Balance From Previous Summer Recovery/(Refund) Period	_	74,873.46	_2/
3	Balance to be Recovered/(Refunded)	\$ _	3,279,647.82	=
4	Projected Market Area Deliveries, April 2024 - September 2024 (MMBtu)	=	437,255,160	3/
5	Market Area Deferred Electric Power Cost Surcharge, Line 3 / Line 4	\$_	0.0075	/MMBtu

^{1/} See Attachment C, Schedule 2, page 3, line 13, column (g).

^{2/} See Attachment C, Schedule 3, page 1, line 13, column (g).

^{3/} Projected deliveries equal actual deliveries for April 2023 through September 2023. See Attachment B, Schedule 1, Page 2, line 3, column (g).

Western Division Deferred Electric Power Cost Account Determination and Valuation of Fuel Imbalances Current Summer Deferral Period April 2023 through September 2023

Line					Producti	ion	Month				
No.	Description	Apr-23	May-23		Jun-23		Jul-23	Aug-23	Sep-23		Total
		(a)	(b)	_	(c)		(d)	(e)	(f)		(g)
1	Western Division Payments to Electric Providers 1/	\$ 1,009,425.20 \$	957,461.46	\$	1,958,560.48 \$		2,298,467.46 \$	2,585,715.67 \$	1,740,180.27 \$	1	10,549,810.54
2	Collections from Electric Power Cost Surcharge	 840,698.04	902,628.81	_	1,000,363.22	_	1,108,152.48	1,107,224.00	912,000.79	_	5,871,067.34
3	Under/(Over) Collection	\$ 168,727.16 \$	54,832.65	\$_	958,197.26 \$	_	1,190,314.98 \$	1,478,491.67 \$	828,179.48 \$	_	4,678,743.20

Footnotes:

1/ See Attachment C, Schedule 1, Page 3, Line 6.

Western Division Deferred Electric Power Cost Account Current Summer Deferral Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances	1/	(Recoveries) Refunds	 Cash-In Component	2/	Alert Day Component	3/	Prior Period Adjustments		Carrying Charges	4/_	Balance
			(a)		(b)	(c)		(d)		(e)		(f)		(g)
1	Balance @ March 31, 2023												\$	-
2	April 2023	\$	168,727.16	\$	-	\$ -	\$	-	\$	-	\$	-		168,727.16
3	May		54,832.65		-	-		-		-		810.88		224,370.69
4	June		958,197.26		-	-		-		-		1,040.82		1,183,608.77
5	July		1,190,314.98		-	-		-		-		6,043.77		2,379,967.52
6	August		1,478,491.67		-	-		-		-		12,121.78		3,870,580.97
7	September		828,179.48		-	-		-		-		19,092.71		4,717,853.16
8	October		-		-	-		-		-		25,153.21		4,743,006.37
9	November		-		-	-		-		-		24,444.67		4,767,451.04
10	December		-		-	-		-		-		25,153.21		4,792,604.25
11	January 2024		-		-	-		-		-		25,911.63		4,818,515.88
12	February		-		-	-		-		-		24,472.09		4,842,987.97
13	March	_	-		-	 -		-		-	_	25,911.63	-	4,868,899.60
14	Total	\$	4,678,743.20	\$	-	\$ -	\$	-	\$	-	\$	190,156.40	=	

^{1/} See Schedule 2, page 6, line 3 of Attachment C.

^{2/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{3/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{4/} See Schedule 2, page 8, column (g) of Attachment C.

Western Division Deferred Electric Power Cost Account Carrying Charges Current Summer Deferral Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	1/_	Less: Carrying Charge Exclusions (b)	_	Balance Excluding Carrying Charges (c)	_	Less: Deferred Income Taxes (d)	 Carrying Charge Base (e)	Carrying Charge Factor (f)	 Monthly Carrying Charges (g)
1	April 2023	\$ -	\$	-	\$	-	\$	-	\$ -	0.0062	\$ -
2	May	168,727.16		-		168,727.16		42,027.45	126,699.71	0.0064	810.88
3	June	224,370.69		810.88		223,559.81		55,685.45	167,874.36	0.0062	1,040.82
4	July	1,183,608.77		-		1,183,608.77		294,819.49	888,789.28	0.0068	6,043.77
5	August	2,379,967.52		6,043.77		2,373,923.75		591,309.39	1,782,614.36	0.0068	12,121.78
6	September	3,870,580.97		18,165.55		3,852,415.42		959,579.86	2,892,835.56	0.0066	19,092.71
7	October	4,717,853.16		-		4,717,853.16		1,175,147.63	3,542,705.53	0.0071	25,153.21
8	November	4,743,006.37		25,153.21		4,717,853.16		1,175,147.63	3,542,705.53	0.0069	24,444.67
9	December	4,767,451.04		49,597.88		4,717,853.16		1,175,147.63	3,542,705.53	0.0071	25,153.21
10	January 2024	4,792,604.25		-		4,792,604.25		1,193,767.03	3,598,837.22	0.0072	25,911.63
11	February	4,818,515.88		25,911.63		4,792,604.25		1,193,767.03	3,598,837.22	0.0068	24,472.09
12	March	4,842,987.97		50,383.72		4,792,604.25		1,193,767.03	3,598,837.22	0.0072	25,911.63

^{1/} See Attachment C, Schedule 2, page 7, column (g).

Western Division Deferred Electric Power Cost Account
Deferred Electric Power Cost Surcharge Calculation
Current Summer Recovery/(Refund) Period
To Be Effective April 2024 Through September 2024

Line No.	Description		Amount
			(a)
1	Dollar Imbalances and Interest, April 2023 - March 2024	\$	4,868,899.60 1/
2	Unamortized Balance From Previous Summer Recovery/(Refund) Period	_	(2,093.61) 2/
3	Balance to be Recovered/(Refunded)	\$ =	4,866,805.99
4	Projected Market Area Deliveries, April 2024 - September 2024 (MMBtu)	=	507,922,636 3/
5	Western Division Deferred Electric Power Cost Surcharge, Line 3 / Line 4	\$_	0.0096_/MMBtu

- 1/ See Attachment C, Schedule 2, page 7, line 13, column (g).
- 2/ See Attachment C, Schedule 3, page 4, line 13, column (g).
- 3/ Projected deliveries equal actual deliveries for April 2023 through September 2023. See Attachment B, Schedule 1, Page 2, line 16, column (g).

Market Area Deferred Electric Power Cost Account Previous Summer (Recovery)/Refund Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances (a)	 (Recoveries) Refunds (b)	2/_	Cash-In Component (c)	3/_	Alert Day Component (d)	4/	Prior Period Adjustments (e)	<u> </u>	Carrying Charges (f)	5/_	Balance (g)	-
1	Balance @ March 31, 2023												\$	5,432,499.06	1/
2	April 2023	\$	-	\$ (780,871.53)	\$	-	\$	_	\$	-	\$	25,291.90		4,676,919.43	
3	May		-	(831,496.93)		-		_		-		22,355.04		3,867,777.54	
4	June		-	(927,317.53)		14.00		_		-		17,785.27		2,958,259.28	
5	July		-	(1,026,273.47)		(236.53)		_		-		15,105.52		1,946,854.80	
6	August		-	(1,045,303.32)		(82.63)		(43.87)		-		9,863.94		911,288.92	
7	September		-	(840,848.95)		(1,833.23)		(240.85)		-		4,392.63		72,758.52	
8	October		-	-		(133.65)				-		387.91		73,012.78	
9	November		-	-		(75.68)		-		-		376.29		73,313.39	
10	December		-	-		-		_		-		386.80		73,700.19	
11	January 2024		-	-		-		-		-		398.47		74,098.66	
12	February		-	-		-		-		-		376.33		74,474.99	
13	March	_	-	 -	_		_	-		-		398.47	_	74,873.46	
14	Total	\$ _	-	\$ (5,452,111.73)	\$	(2,347.72)	\$	(284.72)	\$	-	\$_	97,118.57	=		

^{1/} Projected balance at March 31, 2023 per Attachment C, Schedule 2, page 5, line 3 in Docket No. RP23-513-000.

^{2/} See Attachment C, Schedule 3, page 2, column (c).

^{3/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{4/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{5/} See page 3, column (g) of Attachment C, Schedule 3.

Market Area Deferred Electric Power Cost Account (Recoveries)/Refunds from Previous Summer Period April 2023 through September 2023

Line No.	Month/Year	Volumes (MMBtu)	 Surcharge (\$/MMBtu)	(Recoveries)/ Refunds
		(a)	(b)	(c)
1	April 2023	62,973,511	\$ (0.0124) \$	(780,871.53)
2	May	67,056,204	(0.0124)	(831,496.93)
3	June	74,783,672	(0.0124)	(927,317.53)
4	July	82,763,990	(0.0124)	(1,026,273.47)
5	August	84,298,655	(0.0124)	(1,045,303.32)
6	September	67,810,399	(0.0124)	(840,848.95)

Market Area Deferred Electric Power Cost Account Carrying Charges Previous Summer (Recovery)/Refund Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	_ 1/	Less: Carrying Charge Exclusions (b)	_	Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	Carrying Charge Base (e)	_	Carrying Charge Factor (f)	Monthly Carrying Charges (g)
1	April 2023	\$ 5,432,499.06	\$	-	\$	5,432,499.06 \$	1,353,159.68 \$	4,079,339.38	\$	0.0062 \$	25,291.90
2	May	4,676,919.43		25,291.90		4,651,627.53	1,158,651.81	3,492,975.72		0.0064	22,355.04
3	June	3,867,777.54		47,646.94		3,820,130.60	951,538.19	2,868,592.41		0.0062	17,785.27
4	July	2,958,259.28		-		2,958,259.28	736,858.75	2,221,400.53		0.0068	15,105.52
5	August	1,946,854.80		15,105.52		1,931,749.28	481,170.25	1,450,579.03		0.0068	9,863.94
6	September	911,288.92		24,969.46		886,319.46	220,769.10	665,550.36		0.0066	4,392.63
7	October	72,758.52		-		72,758.52	18,123.07	54,635.45		0.0071	387.91
8	November	73,012.78		387.91		72,624.87	18,089.78	54,535.09		0.0069	376.29
9	December	73,313.39		764.20		72,549.19	18,070.93	54,478.26		0.0071	386.80
10	January 2024	73,700.19		-		73,700.19	18,357.63	55,342.56		0.0072	398.47
11	February	74,098.66		398.47		73,700.19	18,357.63	55,342.56		0.0068	376.33
12	March	74,474.99		774.80		73,700.19	18,357.63	55,342.56		0.0072	398.47

^{1/} See Attachment C, Schedule 3, page 1, column (g).

Western Division Deferred Electric Power Cost Account Previous Summer (Recovery)/Refund Period April 2023 through September 2023 With Carrying Charges Calculated Through March 2024

Line No.	Month/Year		Dollar Imbalances	(Recoveries) Refunds	2/	Cash-In Component	3/	Alert Day Component	4/	Prior Period Adjustments		Carrying Charges	5/	Balance
			(a)	 (b)		(c)	- '-	(d)		(e)	_	(f)		(g)
1	Balance @ March 31, 2023												\$	(92,083.62) 1/
2	April 2023	\$	-	\$ 13,559.64	\$	-	\$	-	\$	-	\$	(428.71)		(78,952.69)
3	May		-	14,558.52		-		-		-		(377.37)		(64,771.54)
4	June		-	16,134.91		(1,812.81)		-		-		(297.80)		(50,747.24)
5	July		-	17,873.43		(205.87)		-		-		(259.13)		(33,338.81)
6	August		-	17,858.46		(267.58)		-		-		(168.91)		(15,916.84)
7	September		-	14,709.70		(556.91)		-		-		(76.76)		(1,840.81)
8	October		-	-		(154.80)		-		-		(9.81)		(2,005.42)
9	November		-	-		(34.23)		-		-		(10.34)		(2,049.99)
10	December		-	-		-		-		-		(10.82)		(2,060.81)
11	January 2024		-	-		-		-		-		(11.14)		(2,071.95)
12	February		-	-		-		-		-		(10.52)		(2,082.47)
13	March	•	-	 -		-		-		-		(11.14)		(2,093.61)
14	Total	\$	-	\$ 94,694.66	\$	(3,032.20)	\$	-	\$	-	\$_	(1,672.45)		

^{1/} Projected balance at March 31, 2023 per Attachment C, Schedule 2, page 9, line 3 in Docket No. RP23-513-000.

^{2/} See Attachment C, Schedule 3, page 5, column (c).

^{3/} Quantities represent fuel surcharge components included in amounts due FGT for delivery imbalances pursuant to the cash-out provisions set forth in Section 14.B.1(c)(2) of the General Terms and Conditions of FGT's Tariff.

^{4/} Quantities represent fuel surcharge components included in alert day charges for overages recorded in the alert day account pursuant to the provisions set forth in Section 13.D.4(b) of the General Terms and Conditions of FGT's Tariff.

^{5/} See page 6, column (g) of Attachment C, Schedule 3.

Western Division Deferred Electric Power Cost Account (Recoveries)/Refunds from Previous Summer Period April 2023 through September 2023

Line No.	Month/Year	Volumes (MMBtu) (a)	Surcharge (\$/MMBtu) (b)	(Recoveries)/ Refunds (c)
1	April 2023	67,798,229	\$ 0.0002 \$	13,559.64
2	Мау	72,792,645	0.0002	14,558.52
3	June	80,674,454	0.0002	16,134.91
4	July	89,367,136	0.0002	17,873.43
5	August	89,292,258	0.0002	17,858.46
6	September	73,548,451	0.0002	14,709.70

Western Division Deferred Electric Power Cost Account Carrying Charges Previous Summer (Recovery)/Refund Period April 2023 through September 2023 As Calculated Through March 2024

Line No.	Month/Year	 Prior Month's Ending Balance (a)	1/_	Less: Carrying Charge Exclusions (b)	Balance Excluding Carrying Charges (c)	Less: Deferred Income Taxes (d)	Carrying Charge Base (e)	Carrying Charge Factor (f)	Monthly Carrying Charges (g)
1	April 2023	\$ (92,083.62)	\$	- \$	(92,083.62) \$	(22,936.74) \$	(69,146.88) \$	0.0062 \$	(428.71)
2	May	(78,952.69)		(428.71)	(78,523.98)	(19,559.17)	(58,964.81)	0.0064	(377.37)
3	June	(64,771.54)		(806.08)	(63,965.46)	(15,932.85)	(48,032.61)	0.0062	(297.80)
4	July	(50,747.24)		-	(50,747.24)	(12,640.39)	(38,106.85)	0.0068	(259.13)
5	August	(33,338.81)		(259.13)	(33,079.68)	(8,239.66)	(24,840.02)	0.0068	(168.91)
6	September	(15,916.84)		(428.04)	(15,488.80)	(3,858.03)	(11,630.77)	0.0066	(76.76)
7	October	(1,840.81)		-	(1,840.81)	(458.52)	(1,382.29)	0.0071	(9.81)
8	November	(2,005.42)		(9.81)	(1,995.61)	(497.08)	(1,498.53)	0.0069	(10.34)
9	December	(2,049.99)		(20.15)	(2,029.84)	(505.60)	(1,524.24)	0.0071	(10.82)
10	January 2024	(2,060.81)		-	(2,060.81)	(513.32)	(1,547.49)	0.0072	(11.14)
11	February	(2,071.95)		(11.14)	(2,060.81)	(513.32)	(1,547.49)	0.0068	(10.52)
12	March	(2,082.47)		(21.66)	(2,060.81)	(513.32)	(1,547.49)	0.0072	(11.14)

^{1/} See Attachment C, Schedule 3, page 4, column (g).