BEFORE THE RAILROAD COMMISSION OF TEXAS

APPLICATION FILED BY ATMOS § GAS UTILITIES DOCKET NO. 10764
PIPELINE - TEXAS 2018 RIDER REV §
ADJUSTMENT §

FINAL ORDER

Notice of Open Meeting to consider this Order was duly posted with the Secretary of State within the time period provided by law pursuant to Tex. Gov't Code Ann. Chap 551. The Railroad Commission adopts the following findings of fact and conclusions of law and orders as follows:

FINDINGS OF FACT

Background

- 1. Atmos Pipeline Texas ("APT" or "Company"), a division of Atmos Energy Corporation is a gas utility as that term is defined in the Texas Utilities Code.
- 2. APT is an intrastate natural gas transmission pipeline operating solely in Texas. The Company operates a large intrastate pipeline consisting of approximately 5,700 miles of transmission pipeline, approximately 570 city gate meters, five underground storage facilities, and thirteen (13) gas compressor stations. The geographical areas served by this pipeline division span from the area bound by the Oklahoma border; the Katy hub near Houston; the Carthage hub in East Texas; the Waha hub in West Texas; and the Austin/Hill Country area.
- 3. On January 6, 2017, APT filed a *Statement of Intent* to change its Rate CGS and Rate PT and related riders and the case was docketed as GUD No. 10580.
- 4. On August 1, 2017, the Railroad Commission of Texas ("Commission") issued its *Final Order* in GUD No. 10580 and the rates became effective on August 1, 2017.
- 5. Since Gas Utilities Docket ("GUD") No. 10580¹, this is the first Rider REV Adjustment for APT.
- 6. The proposed effective date to implement the Rider REV Adjustment is November 1, 2018.
- 7. The Commission did not receive a motion from interested parties to intervene.
- 8. The Rider REV Tariff provides that directly affected customers may request a hearing if the additional revenue generated from the Rider REV is greater than 2 ½ percent.

Statement of Intent of Intent to Change the Rates of CGS and Rate PT Rates of Atmos Pipeline-Texas.

- 9. The current Rider REV Adjustment does not generate additional revenue greater than 2 ½ percent.
- 10. The Commission did not receive a request for a hearing.

Review of the Rider REV. Adjustment

- 11. On August 15, 2018, the Company filed its first Rider REV Adjustment filing docket as GUD No. 10764, since GUD No. 10580.
- 12. In this docket, APT proposes a Maximum Daily Quantity (MDQ) Timing Adjustment to match MDQs with the Rider REV period. The MDQ Timing Adjustment was specified in the Rider REV tariff as approved in GUD No. 10580.
- 13. GUD No. 10764 results in a decrease to the rates charged by the Company. The Company's Other Revenue credit in GUD 10580 was \$69,411,586. This represents the bench mark for measurement of a debit or credit for the Rider REV adjustment. In this docket, for the twelve months ending June 30, 2018, Other Revenue increased to \$98,317,086. The difference is \$28,905,500, from GUD No. 10580. Of this amount \$21,679,125 or 75% will be credited to Rate CGS and PT customers, as shown in Exhibit A.
- 14. Applying the decrease of \$21,679,125 or 75%, included in the Rider REV Adjustment and the MDQ Timing Adjustment debit of (\$44,975) resulted in the following rates:
 - a. Rate CGS Mid-Tex: Capacity Charge of \$9.43303 per MMBtu of MDQ, Mid Tex WGIS Charge of \$0.38317 per MMBtu of MDQ, Annual Rider REV Adjustment of (\$0.60053) per MMBtu of MDQ, Interim Rate Adjustments of \$1.91376 per MMBtu of MDQ, and a Usage Charge of \$0.02785 per MMBtu.
 - b. Rate CGS Other: Capacity Charge of \$9.43303 per MMBtu of MDQ, Annual Rider REV Adjustment of (\$0.60053) per MMBtu of MDQ, Interim Rate Adjustments of \$1.91376 per MMBtu of MDQ, and a Usage Charge of \$0.02785 per MMBtu.
 - c. Rate PT Capacity Charge of \$4.83681 per MMBtu of MDQ, Annual Rider REV Adjustment of (\$0.44447) per MMBtu of MDQ, Interim Rate Adjustments of \$1.05029 per MMBtu of MDQ, and a Usage Charge of \$0.01325 per MMBtu.
- 15. The Railroad Commission's Gas Services Department Audit Section conducted an audit from August 20, 2018 through August 23, 2018, Audit Number 18-134 (Exhibit B). The audit tested the accuracy of the information and calculations reflected in the 2018 filing of the APT Revenue adjustment under the Rider REV Tariff authorized in Gas Utilities Docket No. 10580. Based on the findings of the audit, there were no violations.

- 16. While the Rider REV tariff is not impacted by APT's use of the Interim Rate Adjustments (IRA), APT has used the IRA to adjust Rate CGS Mid-Tex, Rate CGS Other, and Rate PT for capital investment from the test year and initial rates approved in GUD No. 10580.
- 17. The first IRA for APT was GUD No. 10652, which was approved by the Commission on December 5, 2017.
- 18. The second IRA for APT was GUD No. 10693, which was approved by the Commission on May 22, 2018.
- 19. The Rider REV adjustment determined in this docket will adjust the current capacity charge which includes two interim rate adjustments. Therefore, the two interim rate adjustments are included in the table below to show the proposed current capacity charge by customer class:

Rate Schedules	Capacity Charge Per MDQ GUD No. 10580 ²	2016 IRA GUD No. 10652 ³	2017 IRA GUD No. 10693	2018 Rider REV Adjustment GUD No. 10764	2018 Capacity Charge Per MDQ
Rate CGS- Mid-Tex*	\$9.43303	\$0.74102	\$1.17274	(\$0.60053)	\$11.12943
Rate CGS- Other	\$9.43303	\$0.74102	\$1.17274	(\$0.60053)	\$10.74626
Rate PT	\$4.83681	\$0.37633	\$0.67366	(\$0.44447)	\$5.44263

^{*}Includes a \$0.38317 per MDQ working gas in storage charge applicable only to Rate CGS Mid-Tex customers.

Notice

- 20. The Company provided adequate notice to its City Gate Service customers, Rate CGS, on August 15, 2018.
- 21. The notice to Rate CGS customers provided for protests or comments to be filed by September 4, 2018. No protests or comments were received.

² The capacity charge per MDQ in GUD No. 10580 reflects adjustments that were approved in GUD No. 10718 - Atmos Pipeline - Texas Notice of Intent to Reduce Rates Established in GUD No. 10580 Pursuant to Section 104.111 of the Gas Utility Regulatory Act. The adjustments incorporate changes that were made to base rates to reflect the 21% Federal Corporate Income Tax rate as set in the Tax Cuts and Jobs Act of 2017 ("TCJA").

³ GUD No. 10652 - Application filed by Atmos Pipeline - Texas for Test Year 2016 Annual Interim Rate Adjustment Filing incorporates adjustments to the customer charge for Rate CGS and Rate PT customers. The customer charge reflects adjustments that were approved in GUD No. 10704 - Atmos Texas Pipeline's Notice of Intent to Reduce Interim Rates Established in GUD No. 10652 pursuant to Section 104.111 of the Gas Utility Regulatory Act. The adjustments incorporate changes that were made to the interim rates to reflect the 21% Federal Corporate Income Tax rate as set in the Tax Cuts and Jobs Act of 2017 ("TCJA").

- 22. The Company provided adequate notice to its Pipeline Transportation customers, Rate PT, on August 15, 2018.
- 23. The notice to Rate PT customers provided for protests or comments to be filed by September 4, 2018. No protests or comments were received.

Reimbursements of Expense

- 24. As provided in the tariff, the Company is required to reimburse the Commission for the Commission's estimated annual costs related to the annual review and administration of the Rider REV Adjustment.
- 25. After the Commission has finally acted on APT's application for a Rider REV Adjustment, the Director of the Oversight and Safety Division will estimate the Commission's annual costs related to the processing of such applications.

CONCLUSIONS OF LAW

- 1. Atmos Pipeline Texas is a "Gas Utility" as defined in Tex. UTIL. CODE ANN. § 101.003(7) and § 121.001 and is therefore subject to the jurisdiction of the Commission.
- 2. The Commission has jurisdiction over the Company's Statement of Intent and Rider REV Tariff under Tex. Util. Code Ann. §§ 102.001, 103.022, 103.054, & 103.055, 104.001, and 104.201).
- 3. Under TEX. UTIL. CODE ANN. § 102.001 the Commission has exclusive original jurisdiction over the rates and services of a gas utility that distributes natural gas in areas outside of a municipality and over the rates and services of a gas utility that transmits, transports, delivers, or sells natural gas to a gas utility that distributes the gas to the public.
- 4. This adjustment to the rates was processed in accordance with the requirements of the Gas Utility Regulatory Act (GURA) and the tariff that was approved in GUD No. 10580.

IT IS THEREFORE ORDERED that Atmos Pipeline – Texas' proposed adjustment to its current rates is hereby APPROVED.

IT IS FURTHER ORDERED that, in accordance with 16 Tex. ADMIN. CODE § 7.315, within 30 days of this order, Atmos Pipeline - Texas SHALL electronically file its tariffs in proper form that accurately reflect the rates approved by the Commission in this Order, (Exhibit C).

IT IS THEREFORE ORDERED that Atmos Pipeline – Texas SHALL reimburse the estimated expenses incurred by the Commission in reviewing this application. The amount of this reimbursement shall be determined by the Director of the Oversight and Safety Division.

IT IS FURTHER ORDERED that all proposed findings of fact and conclusions of law not specifically adopted in this Order are hereby **DENIED**. IT IS ALSO ORDERED that all pending motions and requests for relief not previously granted or granted herein are hereby **DENIED**.

IT IS FURTHER ORDERED THAT Atmos Pipeline - Texas SHALL reimburse the estimated expenses incurred by the Commission in reviewing this application. The amount of this reimbursement shall be determined by the Director of the Oversight and Safety Division. If a timely motion for rehearing is filed by any party at interest, this Order shall be subject to further action by the Commission until such motion is overruled or this Order is modified pursuant to such motion for rehearing. Pursuant to Tex. Gov't. Code § 2001.146(e), the time allotted for Commission action on a motion for rehearing in this case prior to its being overruled by operation of law, is hereby extended until 90 days from the date the order is served on the parties.

SIGNED this 16th day of October 2018

RAILROAD COMMISSION OF TEXAS

Christi Classick CHRISTI CRADDICK, CHAIRMAN

RYAN SITTON, COMMISSIONER

WAYNE CHRISTIAN, COMMISSIONER

ATTEST:

GUD NO. 10764

EXHIBIT A

Schedule A

2017 RIDER REV CALCULATION WITH MDQ TIMING ADJUSTMENT REVIEW PERIOD ENDING JUNE 30, 2017

Other Revenue Per GUD 10000 (1) Less: Other Revenue - July 1, 2016 to June 30, 2017 (2) (Increase)/Decrease in Other Revenue (Ln 1 - Ln 2)	(a) (1) 2016 to June 30, 2 tevenue (Ln 1 - Ln	2017 (2)	м м	Total (b) 83,723,392 76,888,048 6,835,344		(2)	(b)
Times 75% Sharing Factor (3) Other Revenue Adjustment Amount (Ln 3 x Ln 4) Rider REV Rate Adjustment Other Revenue Allocations per GUD 10000 (4)			м	75.0% 5,126,508 Total		CGS	14
Other Revenue Allocation Percentages from GUD 10000 (5) Other Revenue Adjustment Shares (Ln 11 Col (b) times Ln 10 Cols (c) & (d))	40	1 10000 (5)) times Ln 10 Cols (c) & (d))	69	5,126,508	9 69	97.10%	2,425,498 2.90%
Adjustment for MDQ Timing Other Revenue Adjustment Shares including Refund (Ln 11 + Ln 12)	e E	und (Ln 11 + Ln 12)	69	(339,727)	₩		(12,932)
Monthly Class MDQ as of June 30, 2017 (WP_A-2, Lns 3+13, 93) Annual Rider REV Adjustment (Ln 13 / Ln 14) Divided by 12 Months	7	2, Lns 3+13, 93)		,	€5		134,080
Monthly Rider REV Capacity Charge Adjustment (Ln 15 / Ln 16)		(Ln 15 / Ln 16)			69	0.1351 \$	0.0843
Base Capacity Charge CGS - Mid-Tex (6) Base Capacity Charge CGS - Other (6) Base Capacity Charge Rate PT (6)					69 69	9.8017 8.9883	4.7591
Adjusted Capacity Charge CGS - Mid-Tex Adjusted Capacity Charge CGS - Other Adjusted Capacity Charge Rate PT			(Ln 17 (Ln 17 (Ln 17	(Ln 17 + Ln 19) (Ln 17 + Ln 20) (Ln 17 + Ln 21)	69 69	9.9368 9.1234	4.8434
Notes: (1) GUD 10000, Final Order, Schedule A-1, Col (c), Ln 9 (2) See WP_A-1, Col (p), Ln 43 (3) GUD 10000, Final Order, Finding of Fact #110 (4) GUD 10000, Final Order, Schedule J, Ln 12 (5) GUD 10000, Final Order, Schedule H-4.1, Ln 6 (6) The Base Capacity Charge includes changes in GRIP, Please see the Relied Upon file "Base Capacity Charge Tracking xlsx" for more detail.	0 0 = _	s), Ln 9 o s in GRIP. Please see the Relii	ied Upor	nfile "Base			

GUD NO. 10764

EXHIBIT B

Audit Number 18-134

CHRISTI CRADDICK, CHAIRMAN RYAN SITTON, COMMISSIONER WAYNE CHRISTIAN, COMMISSIONER



KARI FRENCH DIVISION DIRECTOR EDWARD D. ABRAHAMSON DIRECTOR, UTILITY AUDIT SECTION

RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION GAS SERVICES DEPARTMENT

August 31, 2018

Mr. Charles R. Yarbrough Vice President, Rates & Regulatory Affairs Atmos Pipeline - Texas 5420 LBJ Freeway, Suite 1600 Dallas, Texas 75240

RE:

Audit Number 18-134 Special Audit – Rider Rev

Refer to Audit Number 18-134 in all correspondence concerning this audit.

Dear Mr. Yarbrough:

Our auditors, Josh Settle, and Yolandra Davis, contacted you and your representative, Ms. Sharon Whiting, Project Manager, Rates and Regulatory Affairs, on August 20, 2018, through August 23, 2018, and conducted an audit of your transmission system in accordance with requirements of rules promulgated under the authority of Tex. Util. Code, §§ 101.001. et. seq. The audit tested the accuracy of the information and calculations reflected in the 2018 filing of the Atmos Pipeline – Texas proposed Rider Rev revenue adjustment tariff under Gas Utilities Docket No. 10764. Based on the findings of this audit there were no violations noted.

If you have any questions concerning this audit, please contact Josh Settle at Josh.Settle@rrc.texas.gov, or (817) 882-8966, the Commission's Fort Worth district office.

Sincerely,

Edward Abrahamson Director, Utility Audit

EA/sc

cc: Josh Settle

Senior Auditor/Fort Worth

Market Oversight Section

RAILROAD COMMISSION OF TEXAS

Christi Craddick, Chairman Ryan Sitton, Commissioner Wayne Christian, Commissioner

INTERNAL
Oversight and Safety Division
Kari French, Division Director
Gas Services
Edward D. Abrahamson
Director, Utility Audit

Aupit Number 18-134

August 31, 2018

Mr. Edward Abrahamson Director, Utility Audit Railroad Commission of Texas Gas Services Department P. O. Box 12967 Austin, Texas 78711-2967

RE:

Rider Rev Audit Atmos Energy Corporation, Atmos Pipeline Texas 5420 LBJ Freeway, Suite 1600 Dallas, Texas 75240

Dear Mr. Abrahamson:

Josh Settle and Yolandra Davis performed a special Rider Rev audit on Atmos Energy Corporation, Atmos Pipeline Texas (Atmos PT) on August 20 – August 23, 2018. The audit was done at the utility's main offices located in Dallas, Texas. This audit verified the 2018 Rider Rev Calculation, which maintains the approved allocation of revenues between non-regulated earnings and those revenues earned from customers regulated by the Commission as per GUD Docket No. 10580 and the following related Rider Rev Docket 10764.

Atmos PT is a division of Atmos Energy Corporation whose headquarters are located is in Dallas Texas. The utility serves as a transportation system for seven city-gate distribution customers and nearly 400 transport, compression, and storage, parking and blending customers. The transmission utility owns and operates approximately 6,000 miles of pipeline and several storage facilities. The utility pipeline reaches 111 counties in the State of Texas. The utility brings gas to North Texas from the three major natural gas hubs in Texas, the Waha, Carthage, and Katy terminals. The Atmos PT pipelines run from North Texas to far West Texas and Southeast to the Gulf Coast area. The gas is then brought North Texas area where it is used by gas consumers served by its customers. The utility provides both intrastate and NGPA Section 311 interstate related services to customers using its system.

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by its customers. The utility provides both intrastate and NGPA Section 311 interstate related services to customers using its system.

During this audit various records were made available to complete the audit. Atmos provided the audit staff with 2018 Rider Rev Calculation Report, General Ledger, Trial Balance, Utility work papers, and customer invoices.

Atmos has two types of basic service rates that are charged to its regulated city-gate customers. The largest customer is the utility's affiliate Atmos Mid-Tex the largest burner tip utility in Texas. These rates are noted as Rate CGS Mid-Tex. The Mid-Tex rates are under a Commission regulated transportation agreement for City Gate Service to the Local Distribution Company (LDC) i.e. Atmos Mid-Tex who is connected to the Atmos Pipeline -Texas System for the transportation of all-natural gas supplied by Customer to a Point or Points of Delivery. There is another group of Rate CGS customers served by the utility that are known as Rate CGS Other. This rate is for customers who qualify as a local distribution company that are not affiliated with Atmos Mid-Tex. All customers in the CGS class receive the same type of service. The service provided is the provision of firm transportation and storage of natural gas for use by the Local Distribution Companies. In locations where gas service of the quantity and type required by LDC is not already available at a Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished at such Point of Delivery.

The CGS customers are charged rates for gas services monthly. The rate charged to these customers will be calculated by adding the Monthly Customer Charge and Usage. The Monthly Customer Charge each month will be equal to the Capacity Charge, as adjusted, multiplied by the Customer's Maximum Daily Quantity (MDQ) as set forth in the Transportation Agreement between Customers and the Company. Total Usage Charges each month will be equal to the Usage Charge multiplied by the volume of gas delivered to Customer by Company during such month: The rates charged to Rate CGS customers also contain an Interim Rates Adjustment (IRA) that was approved under GUD Docket No. 10764. The chart below lists the current rates charged and the proposed rates to Rate CGS Mid-Tex and then Rate CGS Other that would include the 2018 Rider Rev adjustment.

Charge	Amount
Capacity	\$ 9.43303 per MMBtu of MDQ
Capacity Charge related to Mid-Tex Working Gas	\$0.38317 per MMBtu of MDQ
Annual Rider REV Adjustment	\$ (0.60053) per MMBtu of MDQ
Interim Rate Adjustment ("IRA")	\$ 1.91376 per MMBtu of MDQ
Total Capacity Charge	\$ 11.12943 per MMBtu of MDQ
Usage	\$ 0.02785 per MMBtu

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Rate CGS Other

Charge	Amount
Capacity	\$ 9.43303 per MMBtu of MDQ
Annual Rider REV Adjustment	\$ (0.60053) per MMBtu of MDQ
Interim Rate Adjustment ("IRA")	\$ 1.91376 per MMBtu of MDQ
Total Capacity Charge	\$ 10.74626 per MMBtu of MDQ
Usage	\$ 0.02785 per MMBtu

The third group of regulated customers is Pipeline Transportation (Rate PT) customers served by Atmos PT. The utility has a transportation agreement, for customers directly connected to the Atmos PT System for the transportation of all-natural gas supplied by Customer or Customer's agent for delivery to Customer at one Point of Delivery. These cannot be city gate users although they may receive the same types of service. The rates to Rate PT customers also contain an Interim Rates Adjustment (IRA) that was approved under GUD Docket No. 10764. The chart below lists the current rates charged and the proposed regulated rates to Rate PT customers

Rate PT

Charge	Amount
Capacity	\$ 4.8361 per MMBtu of MDQ
Annual Rider REV Adjustment	\$ (0.4447) per MMBtu of MDQ
Interim Rate Adjustment ("IRA")	\$ 1.05029 per MMBtu of MDQ
Total Capacity Charge	\$ 5.44263 per meter
Usage	\$ 0.01325 per MMBtu

A sample of the utility's contracts were reviewed and briefed during the audit to test their compliance with the rates denoted in the prior paragraphs. First among the contracts to be reviewed was the contract with Atmos Mid-Tex Division, this is Atmos PT's affiliate and its largest CGS customer. Atmos PT has separate third party group of customers that fall in the same CGS class as Atmos Mid-Tex that receive the same rates with exception of a Capacity Charge that is charged to Mid-Tex only. Three of the six current Other CGS customer contracts were reviewed by audit staff. The remainder of the contract sample focused on the rates charged to customer under the approved rate for this group known as Pipeline Transportation customer who receives a docketed rate from Atmos PT for services provided.

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When GUD Docket 10580 was approved it was determined that the cost of transmission and storage was primarily caused by the need to supply the City Gate user's service. Therefore, it was determined that this cost should not be overly borne by the Other Revenue customers served by the utility. These customers have rates charged for service that are under competitive contracts between Atmos PT and individual customers who contract with the utility for use of all its numerous services. A method of treating these revenues as a revenue credit was determined to prevent the unnecessary allocation of cost to these customers. GUD Docket 10580 determined that the utility could recover Other Gas Revenues of \$69,411,586.00 during the Rider Rev calculation period 12 months ending on June 30, 2018. The utility's report filed with the Commission stated that the utility had collected \$98,317,086.00 in Other Gas revenues, thus this over-collection will require Atmos PT to apply a credit against the regulated revenues earned by the utility from Rate CGS Mid Tex, Rate CGS Other, and regulated Rate PT industrial transportation customers. The adjusted overage amount of \$4,862,276.00 is 75% of \$28,905,500.00 the total amount over-collected as per the formula stated in the following paragraphs.

The basic formulation of the Rider Rev Calculation that will apply to revenues earned from these customer classes, Rate CGS - Mid-Tex, Rider CGS - Other and Rate PT follows the following format. The final order for GUD Docket 10580 states that effective each November 1, rate schedules subject to this Rider will be adjusted based on the change in: (1) the level of Other Revenue for the twelve-month period from July 1 of the prior year through June 30 of the current year from (2) the level of Other Revenue credited to the total cost of service in GUD Docket No. 10580. Seventy-five percent of the difference between (1) and (2) less revenue related taxes shall be allocated to the Rate CGS class and the Rate PT class in the same proportion as the Other Revenue was allocated to each class in GUD Docket No. 10580. This is as determined from the dollar amounts for Other Revenue Credit on Schedule J to the Final Order in GUD No. 10580, Columns (d) and (e), Line 6 for each class, respectively, as compared to the Total System Other Revenue Credit on Schedule J, Column (c), Line 6. The allocated portion of the difference in Other Revenue for each class shall be divided by the then current MDQ for such class, and 12 to calculate a monthly amount shall divide that result. The resulting amount shall be added to or subtracted from the capacity charge for each class. This rider rev filing Atmos has filed of a Schedule A with an Adjustment for MDQ as CGS MDQ can only once per annum on November 1. So, the utility states because at the time each Rider REV filing is made, the Company uses the most current customer MDQs on WP_A-2. Pursuant to APT's contracts with its Rate CGS customers, any change in a customer's MDQ due to annual reviews takes effect on November 1st of each year. In addition, existing Rate PT customers may have a change in their MDQ at various times during a year. Furthermore, new Rate CGS or Rate PT customers may initiate service at any time during a year and any existing Rate CGS or Rate PT customers may terminate their contracts during a year. Typically, the most notable changes are related to MDQ changes for Mid-Tex and CoServ. The differences between the MDQs utilized to calculate any year's Rider REV Adjustment and the MDQs in effect for billing during the twelve months following each November 1st can result in over or under recoveries of the approved revenue adjustments. The Adjustment for MDQ Timing on Line 12 of Schedule A corrects for any over or under recovery during the prior Rider REV year.

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Based on the format stated above the utility determines and files its annual Rider calculation no later than August 15th of each year, the utility has filed with the Commission an "Other Revenue Adjustment" Rider Rev Report that was required to show the following:

- The actual Other Revenue billed by Atmos PT during the twelve-month period from July 1 of the prior year through June 30 of the current year by FERC Account;
- 2. A listing of the customers in the Other Revenue class by coded reference showing monthly volumes and monthly revenues for each customer;
- 3. The then current MDQ for each class (CGS and PT);
- 4. The Other Revenue allocation percentages for each class
- 5. The calculations described in the Adjustment Mechanism Section of this Rider REV (like the attached illustrative schedule) and supporting schedules;
- 6. A confidential cross-reference listing of the Customer codes and names (for Railroad Commission Staff only);
- 7. A statement on whether the proposed adjustment would generate additional revenue of more than 2 ½% of Atmos Pipeline Texas' annual per books revenue for the twelve-month period ending on June 30 of the current year; and
- 8. Proposed tariffs showing the proposed adjusted rates.

The audit reviewed the actual Other Revenue billed out by Atmos PT during the 12-month reporting period. Verification of all Other Revenue was done by scheduling each of the sub accounts that are included in the four revenue FERC Accounts. The largest account is FERC Account 489.2 Revenues from Transportation of Gas of followed by storage related income that was reported in FERC account 489.4 Revenue from Storage Gas of Others. Atmos PT also generated revenues from selling incidental gasoline produced from its operations, which was reported in FERC Account 492 Incidental Gasoline Sales. Finally, the utility reported revenues from FERC account 495 Other Gas Revenues. A list of the FERC Accounts and their subsidiary sub accounts can be found in the audit work papers on page 13. When reporting Other Revenues to be used in Schedule A the utility adjusted for prior periods and such. Atmos did this by applying journal entries and accrual adjustments, reversed out estimates and removed Gas Utility Taxes paid during the period to come up with the final amount of \$98,317,086.00. The audit did the same and verified these adjustments via the general ledger. The audit put special emphasis on FERC Account 489.2 Sub Accounts 31372 and 31373 Industrial Transportation (Transport gas for Industrial end users) as this contained both regulated Rate PT customers and non-regulated competitive rate customers. This was done to make sure no revenue fell into the wrong revenue class. Atmos PT reported all volumes in MMBtu based on these specific reports supplied by the utility.

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The audit specifically reviewed FERC Account 489.2, sub-accounts 31372 and 31373, Industrial Transportation, as reported on Page WP_A-1, Pages 1 and 2 of the 2018 Rider REV Calculation filing. Primary source documents for the review included the utility's general ledger, trial balance, and customer invoices. Secondary verification documents reviewed were the utility's work papers, detail journal, and the 2018 Rider Rev Calculation Report. The utility reported revenue in Transmission/Compression Revenue, FERC Account 489.2, sub-accounts 31372 and 31373 of \$13,169,923.00 during the test year ended June 30, 2018, for all regulated industrial customers. The audit confirmed this information by reviewing actual invoices for several customers and the utility's general ledger. No discrepancies were noted between the reported totals and the audit totals for the test year. Included in FERC Account 489.2, sub-account 31220 was non-regulated revenue for competitive contracts and plant protection fees. The utility reported this non-regulated revenue as \$2,395,914.00 on Page WP_A-1, Page 2 and Page WP_A-3 Page 2. The audit confirmed this amount and no discrepancies were noted between the reported totals and the audited non-regulated revenue. The audit reviewed customer invoices and the utility general ledger to verify the amount reported. No discrepancies were noted between the reported totals on Page WP_A-2 Page 2 and the audited totals for test year ended June 30, 2018.

Atmos PT met the requirement for step two of the report requirement by filing Schedule C and D. Schedule C shows the Other Revenues earned by customers that are deemed to be non-regulated revenue activity. Assigned numbers that are contained in a confidential customer cross-reference that shows each customers number and actual contractual name identifies each of these customers. Based on the same format Schedule D shows the volumes from non-regulated activity by customer. The audit verified by customer samples the volumes and the revenue reported in these two schedules. Pages WP_A-1, Pages 1 and 2 of the 2018 Rider REV Calculation was reviewed by all sub accounts as with the inclusion of adjustments for estimates, journal entries, accruals and gas utility tax.

When filing the 2018 Rider Rev Calculation Report Atmos PT staff did included a work paper showing each regulated customer's contracted monthly Maximum Daily Quantity (MDQ) as of June 30, 2018, which is required to determine the capacity charge to each of three classes Rate CGS Mid-Tex, CGS Other, and PT customers. This capacity charge is where the Rider Rev Capacity charge adjustment will be applied to the Base Capacity charge. The audit verified a sample of customer contracts to determine the current MDQ and requested and received a list of customers whose MDQ changed since the approval of GUD Docket 10580.

The Other Revenue allocation percentages for each class was determined in GUD Docket 10580 based on the Total Revenue Requirement needed to cover the operating expenses and the allowable rate of return allowed by the docket. The docket determined that the Rate CGS class of customer would be required to incur 96.71% of the revenue requirement while Rate PT customers would shoulder 3.29% percent of the requirement. When the adjusted Other Revenue increase or decrease was determined and adjusted down to 75% of its total amount to a \$21,679,125.00 decrease below the allowable Other Revenue per Docket 10580, it is then prorated between the revenue classes and then divided by the total MDQ for Rate CGS and Rate PT classes. This resulted

Mr. Edward Abrahamson August 27, 2018 Page 7 of 7

in an average annual Rider Rev Adjustment of \$(7.20633) per unit for Rate CGS and \$(5.33369) for Rate PT customers. These amounts are the then divided by 12 to determine the monthly Rider Rev capacity charge to determine the monthly adjustment to the capacity charge to regulated customers. Therefore, Rate CGS customers receive a monthly credit of \$(0.60053) per MMBtu of MDQ while Rate PT customers received a monthly credit adjustment of \$(0.44447) per MMBtu of MDQ.

Atmos PT provided a confidential cross-reference listing of the Customer Number and names to be seen by Commission staff only. This was verified against the original confidential cross-reference filed with the 2017 Rider Rev filing to determine if any of the customers had changed from regulated to non-regulated or account for customers who had become inactive or fallen from the customer rolls since the filing of the docket. An analysis was done and found that all customer who where not on the original list had fallen off for acceptable reasons or had been inactive during the 12-month period up to June 30, 2018.

Finally, a statement was filed on whether the proposed adjustment would generate an additional revenue affect of more than 2 1/2% of Atmos Pipeline – Texas' annual per books revenue for the twelve-month period ending on June 30 of the calculation year. The audit divided the adjusted Other Revenue decrease in the amount of \$21.679.125.00 by the total audited booked revenue of \$476.200.976.00 This resulted in a Rider REV percentage Increase. (Decrease) of (4.55) %. Therefor the amount to be credited is fully allowable in addition to meeting these requirements for filing the 2018 Rider Rev Calculation Report, Atmos PT included the proposed tariffs showing the proposed adjusted rates. In addition to the Rider Rev adjustment, the capacity charge will then be adjusted for any Interim Rate Adjustments approved by the Commission after the issuance of the Final Order in GUD Docket No. 10764.Adjustment Review.

In conclusion, no violations were noted during this special audit of Atmos Pipeline Texas. Ms. Sharon Whiting. Project Manager, Rates and Regulatory Affairs provided all audit information. Ms. Whiting was informed of the audit findings, with Ms. Whiting choosing to agree with the audit results. All subsequent audit correspondence concerning this audit should be addressed to Mr. Charles Yarbrough. Vice President Rates and Regulatory at the utility's Dallas. Texas address noted at the beginning of this report.

Assisted by

Yolandra Davis Senior Auditor/Fort Worth

Josh B. Settle

Senior Auditor/Fort Worth

JS

Attachments

cc: Stephen Cooper Advising Auditor

RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION

SPECIAL AUDIT

UTILITY: Atmos Energy Corp., Atmos Pipeline - Texas

ADDRESS: 5420 LBJ Freeway, Suite 1600

Dallas, Texas 75240



Audit Number: 18-134

Audit Hours: 67

Date Recapped

DATE 8/23/18 BY JS

Atmos Energy Corp., Atmos Pipeline - Texas

Summary of Previous (Related) Audit

Section 1.2

Audit Number:	17-129	Type of Aud	lit: Special - Rider R	ev	
Violations Cited:		Code, § 102.151; 16 T. A. C. § 7. iff amendments. Utility failed to a	.315		ne change.
	Fully abated prior on Oct	ober 11, 2017			
Section 1.3		Gener	al Information		
1) Does this audit I	find any "REPEAT" violat	ions ?		Yes	√ No
2) How many T-4 l	Permits to Operate a Pipel	ne does this gas utility have ?	Not Reviewed		
3) Does this gas uti	ility operate any pipeline a	ssociated with past condemnation	?	Yes	☐ No
4) Does this gas uti	ility have activity governed	by the NGPA § 311 ?		☐ Yes	□ No
5) Does this gas uti	lity make sales or transpor	t deliveries to a City Gate/Town E	Border ?	Yes	□ No
If yes, list	towns/locations:	Either type "N/A" or list the locat	ions		
6) Does this gas uti	lity conduct business with	affiliates?		Yes	□ No
If yes, mar	rk all that apply:				
	Purchases,	Sales, Transportat	ion, Storage,	Other	
Remarks:	General Information not re	viewed during this audit.			

RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION

DATE | \$ 23 13

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CGS

Atmos Energy Corp., Atmos Pipeline - Texas

OTHER REVENUES For Rider Rev Purposes - Docket No. 10580

Total

(b)	(c)	(d)
\$69,411,586		
•		
Total	CGS	PT
\$69,411,586	\$67,126,514	\$2,285,072
	,	3.2921%
1821.679.125	152 965 (21)	(\$713.508
(\$44,973.60)	TS63.231/504	\$20,305,00
1521 724 400	4 N.148003 av. Intohio	25c01 (0)
	2,918,366	130,001
_	251 16651	(\$5.3338)
	12	12
	131 (482)	(30.4413)
	\$11,7300	
	\$11,3468	
		\$5.8871
(Line 17 + Line 19)	\$11,1294	
(Line 17 + Line 20)	\$10.7463	
(Line 17 + Line21)		\$5,4426
	\$69,411,586 \$98.317,086 (\$28,903,500.00) 75% (\$21,679,125.00) Total \$69,411,586 (\$21,679,125.00) (\$21,724.100) (\$21,724.100) (Line 17 + Line 19) (Line 17 + Line 20)	\$69,411,586 \$98.317,086 (\$23,903,500,00) 73% (\$21,679,125 (0)) Total CGS \$69,411,586 \$67,126,514 96,7079% (\$21,679,125 (\$20,965,127) (\$44,975,00) \$65,2,0,00 (\$21,034,075,00) \$65,2,0,00 (\$21,034,075,00) \$15,707, 2,918,366 (\$7,2063) 12 (\$3,4095) \$11,7300 \$11,3468 (Line 17 ± Line 19) \$11,1294 (Line 17 + Line 20) \$10,7463

Note 1: GUD 10580, Columns (d) and e, Line 6, per the Rider Rev Tariff, Adustment Mechanism Section, the dollar amounts for Other Revenue are from Schedule J to the Final Order.

Note: 2 See WP_A-1, Col (p), Ln 43.

Revenue Adjustment Amount

Note: 3 GUD No. 10580, Final Order, Finding of Fact No. 105.

Note: 4 The Base Capacity Charge includes changes in GRIP and the Impact of Tax Reform.

(A) - CGS Mid-Tex

Per MMBtu: Capacity Charge \$9,43303; Capacity Charge Mid-Tex Working Gas \$0,38317

Annual Rate Adj \$(0.60053); Interim Rate Adjustment \$1,91376 for a Total Capacity Chg. of \$1

(B) - CGS Other

Per MMBtu: Capacity Charge \$9,43303; Annual Rate Adj \$(0.60053);

Interim Rate Adjustment \$1,91376 for a Total Capacity Chg. of \$10,74626

(C) - CGS PT

Per MMBtu: Capacity Charge \$4.83681; Annual Rider Rev Adj. \$(0.4445)

Interim Rate Adjustment \$1,05029 for a total of \$5,44263

Capacity charge of \$0.02785 per MMBtu for Mid-Fex and Other: Capacity charge of \$0.01325 for P1 class Note 5: MDQs verified by a review of sample contracts

of Percentage Increase (Decrease)

A Total Atmos Pipeline - Texas Revenue from Audit Workpapers Pages 6-12

\$476,200,974,97

B. Other Revenue Adjustment Amount (Line 5 above)

Rider Rev Percentage Increase/Decrease (I.n. B., I.n. A)

-4.55%

RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION

DATE 1/23/18 BY JS

Atmos Energy Corp., Atmos Pipeline - Texas

Recoveries of Rider REV Revenue GUD No. 10540 Approved Amount to Account for MDQ Timing
November 2016-October 2017

GUD No. 10540 Approved Amount (Note 1)

1				
	Rate CGS	Rate PT		Total
\$	4,721,705.00	\$ 140,871.00	S	4,862,576.00

	Reco	verie	es		
	November, 2016	\$	(393,604.15) \$	(10,399.65) \$	(404,003.80)
	December, 2016		(399,387.49)	(10,392.03)	(409,779.52)
	January, 2017		(399,387.49)	(10,392.03)	(409,779.52)
	February, 2017		(399,387.49)	(10,389.45)	(409,776.94)
	March, 2017		(399,387.49)	(9,957.29)	(409,344.78)
	April, 2017		(399,387.49)	(10,009.09)	(409,396.58)
	May, 2017		(399,471.01)	(9,844.29)	(409,315.30)
	June, 2017		(399,394.45)	(9,569.33)	(408,963.78)
	Jшу, 2017		(399,394.45)	(9,964.25)	(409,358.70)
	August, 2017		(399,394.45)	(9,905.79)	(409,300,24)
	September, 2017		(399,394.45)	(9,961.29)	(409,355.74)
	October, 2017		(399,394.45)	(9,781.84)	(409,176.29)
Total Recoveries GUD No. 10540		\$	(4,786,984.86)	\$	(4,786,984.86)
Overcollection of Approved Amount (GUD No. 10540	5	(65,279.86)	#VALUE!	#VALUE!

Note1: The total amount in Line I was approved in the Final Order in GUD No. 10540 issued October 11, 2016, Finding of Fact No. 40. The amounts for Rate CGS and PT are on Exhibit A.

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RAILROAD COMMISSION OF TEXAS OVERSIGIT AND SAFETY DIVISION

Almos Energy Corp., Almos Pipeline - Texas

Recoveries of Rider REV Revenue GUD No. 10580 per Base Capacity Charge Tracking

Memo Adjustoul Capacity Rev Charge with Adj Propo Proposocial	Tanff Tanff	533 \$11 (53) [0 47) 5	(k · l · a)
2018 Rider Nev Adj Propo	sed for	(2) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	
Adjusted	Charge (n)	\$11 12941 10 74626 5 44261	(k · · · · · · · · · · · · · · · · · · ·
CUIR Rider Rev Aug. GUID Ku 10580 Turff	(III)	\$(0 00053) (0 44447)	
Reverse 2017 Ruder	t)	\$(0.13510) \$(0.66053) \$1112941 (0.11510) (0.66053) 10.74626 (0.08410) (0.44447) \$44261	
Total CREP	(k)	\$0.1350 \$11.86566 \$(0.13510) \$(0.0063) \$(117941 0.1310 11.48189 (0.11510) (0.6063) 10.74626 0.05430 \$97140 (0.0810) (0.4447) \$47201	(F-1)
2017 Rider Res Adjustinen	3	\$0.13510 0.11310 0.05430	
Total GUD Rev Total GRIP Reverse Rev Adjustmen Plus Current 2017 Ruder	3	11 72006 11 14679 5 88710	(d.ert.q.h)
lus Reform Impact on COD 10560 - CAD	7	\$(0.82535) (0.77138) (0.02581)	
2017 IRA - GUD 10693	(8)	\$1.17274 1.17274 0.67366	
2016 IRA - Adjustment 2017 IRA - GUD GUD GUD 10052 10704 10693	G.	\$10 07890) (0 07890) (0 04804)	
2016 IRA - GUD 10652	13)	\$0.81992 0.81942 0.416.72	
Working 2016 IRA Oas In Final Cyder GUD Surage GUD 10500 10652	(7)	\$ 10 64155 10 20401 5 409u2	this
Warking Clas to Surage	(6)	50 43664	
Capacity Charge Per MOQ GUD 10580	(4)	\$ 10 20461 10 30461 1 46%	
Kate Schedule	[7]	Mare CGS - And-lea	Reterence
Lanc No		~ ~ ~ 7	,

Move is the formula applied by Aumos Pipeline - Levas staff to determine the base charges noted on Lines 19 20 and 21 of Schedule A of the Rider Rev filing

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Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES

	Ŀ	Sub Account 31220 Gus Utility Tax		Sub Acem Electric			unt 31324 anp Res=311		unt 31325 - 3rd Parties
Accounting	7 [FERC ACCT No. 489.2		FERC ACC	T No. 489.2	FERC ACC	T. No. 489 2	FFRC ACC	T No 489 2
Month] [MMBtu S Amount		MMBtu	S Amount	MMBtu	\$ Amount	MMBtu	\$ Amount
July	17	188,533.8	2		0 130		808 00		1.354,290
August		181,182	9		0.00		11.0 11.0		1 325,404
September		186,526,3	G	9,950	1,191 00				1.413(377.)
Sctober		189,843.7	ŋ	0	0.00				1,323,274 (
Vovember		203,059.2	7	75,840	10,617.60		1,132.00		8,916,996 J
December		202,685 3		140,384	19,653.76		1,112 40		1,921,528
สนกรบั	13	201,343.9	š	29,330	4,183.20				
ebruary		199,965.4	ì	1,003	141 12				1,955,323 3
larch		196,186 13	2	57,316	3,094.24				1,955,383 4 1,836,363 9
pal		204,907 N	7	35,552	11,977.28				
lay		217,850 57		99,465	13,925 (0				1,337,297 5
nuc		217,919 93		367,377	55,866 10				1,502,385 1
otals	_	\$2,392.055.91		867.272	\$125,851.40	0	\$1,990.00	0	\$20,207,437.6
eparted		\$2,392.056.00			\$125,851,00		\$1,990,00		\$20,207,438,0
ifference	_	(\$0.00))	867.272	\$0.40	U	50.00	0	150.3
emarks;	Report	ed totals taken from the 2018 Ruler	RevF	iling - Pages WP A	(Pages I and 2)		10.00 mg 10 mg		

Source documentation. Trial Balance (Income Statement, Balance Sheet), 2018 Rider Rev Filing, Utility Work papers. Invoices
This audit schedule is only intended to test the accuracy of the amounts found in the above accounts.

DATE VILLS BY IN

Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES

			d-Tex Rute CGS		count 31333 Generation		ount 31335 portation Revenue		ont 31336 ortation Revenue
Accounting	7 [FERC AC	CT No. 489.2	FERC ACC	T. No. 489.2	FERC ACC	CT. No 489 2	FERC ACC	T. No. 489 2
Month		MMBtu	\$ Amount	MMBtu	\$ Amount	MMBtu	S Amount	MMBtu	S Amount
July	17		28,424,655,31	4,363,716	1,047,327.62		-12.5 (49.66)		0.0
Augusi			27,761,429,52	6,742,176	1,030,277 23		2,500 00		0 0
September			29,514,689,55	5,750,092	589 026 29		12,000 00		0.0
October			27,708,841,87	2,029,161	635,700 83		18,930 00		0.0
November			31,665,216.50	2,892,981	467,103 86		1.907. 70		750 0
December			32,091,783,36	1,411,313	361,649 59				0.0
lanuary	81		32,372,095,62	774,708	474,084.31		13.70		0.0
February			32,180,984,01	2,159,742	491,156 00		4,650 00		0 0
March			30,395,627,55	2,322,420	521,684 10		1 1 4		4,650 0
April			30,427,669.08	2,042,708	820,613 33		2.581.00		6,000 0
May			30,378,335 76	3,801,722	1,947,843.71		13.0 a		4.131.0
ипе			24,875,349 46	8.503,913	1.940,302 71		5 290 00		3.048.00
l'otals	=	0	\$358,297,177,59	42,794,659	\$10,326,271.60		\$23,560,00		\$18.579.00
Reported			\$358,297,178.00		\$10,326,272.00		\$23,560.00		\$18,579,00
Difference	-	0	(\$0.41)	42,794,659	(50.41)		\$0.00		\$0.00
Remarks:	Repor	ted totals taken fro	om the 2018 Rider Rev F	Filing - Pages WP 1-					30/

Source documentation: Trial Balance (Income Statement, Balance Sheet), 2018 Rider Rev Filing, Utility Work papers, Invoices
This audit schedule is only intended to test the accuracy of the amounts found in the above accounts.

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Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES

	t		eline		ount 31338 (A)(2)-Texas		Count 31340 Transp Customers	Sub Acco Other Teanspo	
Accounting	7 [FERC ACC	T No. 489.2	FERC ACC	T No 489.2	FERC AC	CT. No. 489,2	FERC ACC	T No 190 2
Month		MMBtu	\$ Amount	MMBtu	\$ Amount	MMBtu	S Amount	MMBtu	\$ Amount
July	17	33,223,109	4,369,689.61	14,155,116	1,297,844 85		2 /25 00		
August		29,077,819	3,741,490,62	13,214,346	1,417,118 10		2,325 00		236,018.0
eptember		29,686,680	4,127,010,81	16,557,575	1,633,922 15		4,581 60 3,423 65		193,351 8
October		33,925,412	5,571,163.29	16.154.308	1,890,099 51		4,175.85		476,633 8
lovember		36,662,441	4,619,766.58	13,998,408	1.119.222.22		3,920,00		490,413 1
December		29,058,372	3,776,568,52	16,659,307	1,650,470 73		2,876.70		260 924 1
incury	18	25,187,413	3,530,092,33	15,800,573	1,656,407 56		4,196,75		183,746 3
ebruary		24,018,508	3,626,759.27	14,620,484	1,557,145.53		2,503.65		213,766 4
farch		24,842,020	5,151,914 54	12,343,275	2,364,814.88		3,152,15		96,039 5
pnl		29,391,010	5,013,959 91	17,895,800	1,753,670 60		4,321.95		11. 30.2
lay		27,291,771	6,421,646,34	18,494,054	3,576,383 47		3,966 50		139,422.2
ine		29,124,168	7,342,544,94	19,848,505	2,824,351 00		3,609 75		208,755 5 215,439 0
otals	_	351,988,723	\$57,292,606.76	189,746,751	522,741,450.84		\$43,253,55		\$2,135,798,4
eported			\$57,292,607.00		\$22,741,451,00		\$43,254.00		\$2,135,798,00
ifference	_	351,988,723	(50.24)	189,746,751	(\$0.16)		50, 45		50.44
enurks:	Report	ted totals taken fro	om the 2018 Rider Rev	Filing - Pages WP A	1 (Pages 1 and 2)				

Source documentation Trial Balance (Income Statement, Balance Sheet), 2018 Rider Rev Filing, Utility Work papers, Invoices
This audit schedule is only intended to test the accuracy of the amounts found in the above accounts.

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Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES For Rider Rev Purposes

		Sub Account 31372 Ind Trans - Regulated*	**Sub Account 31373 Ind Trans - Other R		**Sub Acci Other Revenue-Op		"Sub Account 31378 Ind Trans-Other Rev-Non-Tamble	
Accounting	7	FERC ACCT No 489 2	FERC ACCT No 489 2		FERC ACCT No 489 2		FERC ACCT No 489 2	
Month	Ţ	MMBtu S Amount	MMBm	\$ Amount	MMBtu	\$ Amount	MMBtu	S Amount
July	17	719,368 76	1,331,544	305,696 92	3,370,371	9,341.11	22,248	25,716 54
August		877,191 89	1,480,504	313,986 61	3,072,982	9,488.95	22,357	25,888.4
September		812,316.84	1,064,745	154 163 13	3,019,381	1,318.14	24,303	197,631 34
October		774,382.51	1,282,764	315,981 69	1,181,106	1 293 92	25,504	10 (10 (1)
November		814,827 63	1.103,818	183,079 32	436 614	1.129.84	23 413	25,967.42
December		931,246 98	1,148,599	261,405.20	351,706	2,915 11	24,902	23,173 30
January	13	870,262 31	1:119,173	308,161 31	1,028,546	17,830 60	28,434	33 440 11
February		8-18,371,09	1,283,290	215,617.76	1,656,821	90.47	29,987	15 391 19
March		849,985,43	1.313.791	327,171.31	102,548	4,567 64	28,386	40,125 97
April		801,815.33	1,312,760	210,119 62	1,421,289	2,273 87	27,633	173 374 82
May		723,958,44	1,529,217	816,151 74	1,027,469	8,032.41	35,030	1 1 1 1 1 2 2 2 2
June		672,928,20	1,927,373	61,332.26	2,295,378	5,866 14	13,335	11 -09 34
Totals	=	0 \$9,696,755,91	16,202,581	53,473,167.17	19,194,411	\$65,948.20	326,032	\$563,161.91
Reported		\$9,696,756.00		\$3,473,167,00		\$65,948.00		\$563,162,00
Difference	_	0 (50,09)	16,202,581	\$0.17	19,194,411	\$0.20	326,032	(01.92)

Remarks: Reported totals taken from the 2018 Rider Rev Filing - Pages WP A-1 (Pages 1 and 2)
*Volumes taken from the Rate PT and CGS I edger Reconciliation

Source documentation. Trial Balance (Income Statement, Balance Sheet), 2018 Rider Rev Filing, Utility Work papers, Invoices.

This audit schedule is only intended to test the accuracy of the amounts found in the above accounts.

^{**} Volumes taken from Schedule D (Pages |-12)

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Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES For Rider Rev Purposes

		FISCAL YEAR JULY 2017 THROU	IGH JUNE 2018	
	Sub Account 3/343 Rev-Storing Gas of Others	Sub Account 3/3/19 Other Gas Revenues	Sub Account 31198 Meter Maint & Repair Revenues	Sub Account 31220 Gas Utility Tax
Accounting	FERC ACCT No 489 4	FERC ACCT No 492	FERC ACCT No 495	EERC LECT N. 101
Month	MMBtu S Amount	MMBtu S Amount	MMBtu S Amount	FERC ACCT No 495 MMBtu S Amount
July 17	105,867 40	0 00		
August	110,106 68	0 00	0.00	297.9
September	79,794.93	LUSC TIL	0.00	316.3.
October	72,742.34		0 00	29.1 7
November	70,512.53	0 00	0 00	259 9
December	70,500 00	0.00	0 00	259 9
January 18	5,300 00	17,982 71	0.00	296 (
February	0,00	12,628 27	0 00	337.7
March	0 00	15,336 22		370 6
Арпі	0.00	25,110 74	4,050 00	348 [
May	0.00	0.00	0 00	302 13
June	0.00	0 00	2.563 00	317 70
<u>-</u>			25,075 31	467 82
Totals =	\$515,023.90	580,954_34	531,648,333	\$3,858.29
Reported	\$515,024.00	\$80,954.00	\$31,648.00	\$3,858,02
Difference	(\$0,10)	50.14	\$0,33	50,29
Remurks: Report	ted totals taken from the 2018 Rider Rev	Filling - Pages IVP A-1 (Pages 1 and 2)		
** Volumes taken from S	ichedole D (Pages 1-12)			
ource documentation. Tri	ial Balance (income Statement, Balance S	theet), 2013 Rider Rev Filing, Utility Work p	apers, Invoices	

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Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES

		**Sub Account 31374 Other Gas Revenue	**Sub Account 31375 Other Gas Revenue	Sub Account 35582 Transp Rev-Pooling Transfer	Sub Account 331379 Transp-Rev Pooling-Affiliate/AEM
Accounting Month	1 -	FERC ACCT No. 495 MMBtu S Amount	FERC ACCT No 495	FERC ACCT, No. 495	FERC ACCT No 496
MONE		MMBtu S Amount	MMBtu S Amount	MMBtu \$ Amount	MMBtu S Amount
luly	17		6,317.77	63,338 00	
អាច្ជារនា			6,220 16	61,506 87	
eptember			6,491.21	52,957 16	
ctober		350 00	6,579.61	54,984 61	
ovember			14,113.88	57,796 30	
ecember			6,215 00	68,859 72	
umtè	18	350 00	30,471.95	77,228 15	
ebruary			6,101.54	68,570 26	
arch			6,418 69	62,775 48	
on!			6,267.68	60,033 87	
as			5,179 43	65,931 13	
пе			5,237.28	77,081 49	
tals	-	0 \$700,00	\$105,847,21	\$771,273.04	(\$12,712,390,1
ported		\$700.00	\$105,847,00	\$771,273.00	(\$1,1,213,396,6
lerence .	_	0 \$0.00	\$0.21	\$0.04	\$0.0
marks:	Reporte	d totals taken from the 2018 Ride	Rev Filing - Pages WP A-1 (Pages 1 and 2)		

Source documentation | Frail Balance (Income Statement, Balance Sheet), 2013 Rider Rev Filing, Utility Work papers, Invoices
This audit schedule is only intended to test the accuracy of the amounts found in the above accounts.

DATE \$ 23 18 BY JS

Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

GAS OPERATING REVENUES For Rider Rev Purposes

FISCAL YEAR JULY 2017 THROUGH JUNE 2018

	T	otal
Accounting	FFRC ACC1, No.	489 2-4, 495 & 496
Month	MMBtu*	\$ Amount
July 17	56,466,104 00	38,145,187,31
August	53,610,184.00	37,062,142,86
September	56,142,726.00	39,255,986 32
October	54,598,455.00	39,019,438 60
November	55.193.515.00	40.957.524.67
December	48.794.585.00	41.580.225.24
January 18	14.268.727.00	39,113,769.43
February	43,774,840,00	38,620,632,34
March	41.210.759.00	39.235.656 12
April	52,676,752.00	39.052.013.33
May	52,283,728,00	44,288,594,83
June	62,100.054.00	39,869,803,92
Totals	621,120,429	\$476,200,974.97
Reported	621,120,563	476,200,976.00
Difference	114	(\$1.03)

Remarks: Reported totals taken from the 2018 Rider Rev Filing - Pages WP A-1 (Pages 1 and 2)

Source documentation: Trial Balance (Income Statement, Balance Sheet), 2018 Rider Rev Filing, Utility Work papers, Invoices

This audit schedule is only Intended to test the accuracy of the amounts found in the above accounts.

RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION

DATE 42% IN

Atmos Energy Corp., Atmos Pipeline - Texas

OTHER REVENUES
For Rider Rev Purposes

ERC Acet Nu.	Sub-Account	Descriptins	.fr	ily 2016 - June 2017 Fotal Dollars A	.1.	ly 2017 - June 2018 Total Dollars B		Total Change In Revenues nerease (Decrease (13-A)
489.2	31220	Gas Unitery Lux		2.021.722.00				
4892	3122	Gas Utility Lax	S	2.051,795 08	Š	2,392,055,01	S	
495	31220		5	6,114 94	\$	-	S	
489.2	31319	Gas Utility Lax	S	4,052.22	\$	•	Š	
180 5	31323	HUB Transaction Revenue	\$		ŝ		S	
489 1		Electric Gen-311(A)(2)-1exas	Š	60,422 04	3	125,851,40	Š	
	31324	Parking Transp Rev-311(A)(2)	5	23,132.61	S	1,990 48	\$	W
489 2	31325	LDC Transp - 3rd parties	\$	14,886,665.17	\$	20,207,437 62	S	-11
489.2	31326	Industrial Transportation	5	-	S	-	S	
489.2	31032	Trans for Mid-Tex-Rate CGS	S	329,959,033.29	S	358,297,177 59	S	28,338,144 3
489 2	31333	Electric Generation	5	8,289,325,54	S	10,326,271.60	5	2.036,946 0
186.5	31135	Parking Transportation Revenue	5	733,088-33	\$	23,360 60	S	(709,328 3
489.2	31336	Lending Transportation Revenue	5	258,317,39	S	18,579.00	5	(239,738.3
130 3	31337	Pipeline	\$	44,087,830 94	5	57,292.096.76	5	13,204,755 8
439.2	31338	Pipeline-311(A)(2)-Texas	\$	12,050,888 54	\$	22,741,450,84	S	10,690,561 3
134 5	31340	Compress Rev-Transp Customers	S	47,44 (30	S	43,253,55	S	(4.187.7
439.2	31311	Other Transport Related Rev	S	3,506,802.66	5	2,135,798.40	S	(1,371,004.2
489.2	31342	HUB Trans Rev-311(A)(2)1exas	8		5		5	100
130 3	31345	Parking Trans Rev- Miliate ALM	S	14,725.00	Ŝ		Š	114,725 0
489.2	31347	Pipeline-311(A)(2)-Texas-Affiliate	ŝ	2,416 60	3		5	(2,416.6
489.2	31348	Pipeline-Affiliate/AEM	5	0,857.19	S		Š	(0.857)
439.2	31349	HUB Trans Revenue-Affiliate AFM	5		Š		ŝ	(GAGE FIL
489 2	31372	Ind Trans - Regulated	Š	9.531,336.63	Ś	9,696,755.91	s	165,419.2
489.2	31373	Ind Trans - Other R	Ś	2 826 710 95	S	3 473 167 17	ŝ	o4n,456 1
489.2	31376	Other Revenue-Operating Fee Intra	5	= 19,971 32	Š	65 348 20	S	45,976 8
139 2	31378	Ind Trans-Other Rev-Non-Taxable	Ś	427.81 168	Š	563 161 91	Š	35,351 2
189.4	31321	Rev-Storing 314 Gas for Others	ŝ	22,786.08	Š	.02000104	Ş	
489.4	31343	Rev-Storing Gas of Others	5	2 114,860 70	Š	515 123 11	Š	122,786 0
4894	31350	Rev-Storage Affiliate AEM	Ş	= 119,may 70	S			(1,599 8 36 8
4394	31361	Storage 311(a)2-A1filiate AEM	Ş	•		•	\$	*
192	11309	Other Gas Revenues	5	102 13: 23	5		S	38
102	31195			102 136 52	S	31 954 34	- 5	(21,242.1
		Meter Maint & Repair Revenues	5	26 713 25	5	3 348 10	Ŝ	4,954.7
495	31220	Gas Utility Fax	2	1,052.22	\$	3.858	5	(194.2
495	31374	Other Gas Revenue	Š	1 337,497 32	5	7.6 (1)	2	1.336.7973
495	31375	Other Gas Revenue	Š	105 687 55	\$	1 15 847/21	S	159 5
495	35582	Transp Rev-Pooling Transfer	ŝ	718,840-59	\$	77 273 4	S	23,433.4
495	35591	Transp-Rev Pooling-Affiliate AlaM	\$	103,684 76	5	*	5	(103,684.7)
496	31379	Cost of Service Reserve	\$	•	\$	(1 <u>2</u> ,713,396 00)	S	(12,713,396.00
		Total Other Revenue	S	433 131,097 51	S	476,200,974.83	Š	42,869,877 32
	Less Total Rate Co	GS-Mid-Tex, Rate CGS-Other and Rate I'I'	S	354,377,035 09	S	375,487,975.12	5	21,110,940 0
		Less Related Faxes and Lees	Š	2.061,962.00	S	2,395 414 00	S	333,952.00

Remarks

Utility's related taxes are included in the above dollar amounts. Not excluded for comparison purposes

July 2016 - June 2017 totals taken from Audit No. 17-129

Regulated Gas Revenues are not included in the above annual comparison as these are excluded when computing Other Total Revenue

Source documentation: Trial Balance, 2018 Rider Rev Filing, Utility Work papers. Invoices

This audit schedule is only intended to test the accounts of the amounts found in the above accounts

76,892,100.42

JS 31 2.085 71

21,424,985.29

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

Sample Verification of Other Gas Revenue Collected For Annual Revenue Rider Rev Calculation

		FISCAL YEAR JU	JLY 2017 THROU	IGH JUNE 2018		
Accounting Month	Tariff N Customer Sub Account	Customer No. 39 No. 23227 No. 18913 31372 (Rate P1) T. No. 489.2 \$ Amount	Tarlff No Customer Sub Account FERC ACC	31337 (Other) Г. No. 489.2	*Confidential C Tariff No Customer Sub Account FERC ACC	7. 15049 No. 18516 35582 (Other) T. No. 495
i vend.	MINDIG	3 Amount	MMBtu	\$ Amount	MMBtu	\$ Amount
July August September October November December January February March April May June	886	300.00 300.00 300.00 300.00 454.08 300.00 300.00 300.00 300.00 300.00 300.00	53,953 70,292 60,284 58,188 238,860 47,357 75,955 57,555 49,142 53,847 55,412	8,775.41 9,884.26 9,821.55 9,460.04 22,195.18 8,633.23 11,910.22 10,092.95 8,567.22 9,606.18 11,208.45 13,063.78	647,768 551,658 536,829 511,569 494,352 482,809 569,168 709,688 434,509 317,857 371,865 846,365	3,238.84 2,758.29 2,684.14 2,557.84 2,471.76 2,414.04 2,845.84 3,548.44 2,172.54 1,589.28 1,859.32 4,231.82
Totals	886	\$3,754.08	923,228	\$133,218.47	6,474,437	\$32,372.15
Reported	886	\$3,754.08	923,228	\$133,218.47		\$32,372.15
Difference	0	\$0.00	0	\$0.00		\$0.00
					Pooling	

Remarks:

Reported totals taken from Schedules C and D and Relied Upon data of the 2018 Rider Rev Calculation Filing.

Verified through the utility's general ledger and customer invoices.

Source documentation: Customer invoices, 2018 Rider Rev Filing, Trial Balance, Utility Work papers

This audit makes no claim, and did not audit for, the prudency of the amounts found in the above accounts, only its accuracy.

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

Sample Verification of Other Gas Revenue Collected For Annual Revenue Rider Rev Calculation

FISCAL YEAR JULY 2017 THROUGH JUNE 2018 *Confidential Customer No. 99 *Confidential Customer No. 430 *Confidential Customer No. 454 Tarlff No. 15049 Tariff No. 30885 Tarlff No. 30421 Customer No. 18516 Customer No. 38140 Customer No. 37766 Sub Account 31338 (Other) Sub Account - 31372 (Rate P1) Sub Account - 31337 (Rate Other) Accounting FERC ACCT. No. 489.2 FERC ACCT. No. 489.2 FERC ACCT. No. 489.2 Month **MMBtu** \$ Amount MMBtu \$ Amount **MMBtu** \$ Amount July August 43,878 4,184.81 September October 50,000 7,325.00 November 713,000 7,130.00 December 9,970 1,395.80 239,700 19,761.00 January 43,425 5,514.50 106,400 10,158.00 February 5,000 1,000.00 0.00 March 627 2,111.88 120,320 10,822.40 April 1,206 2,091.49 55,000 16,050.00 May 1,316 2,092.95 45,850 8,513.00 June 1,381 2,343.62 120,900 77,712.25 Totals 102,273 \$12,095.11 4,530 \$8,639.94 1,451,170 \$157,471.65 Reported 102,273 \$12,095.11 4,530 \$8,639.94 1,451,170 \$157,471.65 Difference 0 \$0.00 0 \$0.00 0 \$0.00

Remarks:

Reported totals taken from Schedules C and D and Relied Upon data of the 2018 Rider Rev Calculation Filing.

Verified through the utility's general ledger and customer invoices.

Source documentation: Customer invoices, 2018 Rider Rev Filing, Trial Balance, Utility Work papers

This audit makes no claim, and did not audit for, the prudency of the amounts found in the above accounts, only its accuracy.

Date 08/21/2018

BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 3.0

Sample Verification of Other Gas Revenue Collected For Annual Revenue Rider Rev Calculation

	*Considential Cus		*Confidential Ci		*Confidential Cu	stomer No. 41		
		o. 20738	***	No. 18473		Vo. 18473		
		No. 34526		r No. 38361	Custome	r No. 38361		
	Sub Account - 31337 (Rate Other)		Sub Account - 31373 (Rate Other)		Sub Account -	Sub Account - 31372 (Rate PT)		
Accounting		T. No. 489.2	FERC ACC	CT. No. 489.2	FERC ACC	CT. No. 489.2		
Month	MMBtu	\$ Amount	MMBtu	\$ Amount	MMBtu	\$ Amount		
July	85,783	20,458.68		599.28		14,499,30		
August	78,347	19,216.12		599.28		16,749.60		
September	26,670	10,580.90		599.28		16,173.60		
October	65,971	17,148.09		599.28		16,749.60		
November	87,177	20,691.62		599.28		16,780.50		
December	89,772	21,125.24		599.28		18,030.66		
January	102,436	23,241.40		599.28		18,030.66		
February	103,861	23,479.51				10,030.00		
March	115,197	25,373.76						
April	122,845	26,651.74						
Мау	117,746	25,799.70						
June	108,655	24,280.59						
Totals	1,104,460	\$258,047.35		\$4,194.96		\$117,013.92		
Reported	1,104,460	\$258,047.35		\$ 4,194.96		\$117,013.92		
Difference	0	\$0.00		\$0.00		\$0.00		
Pamarks.			Plant P	rotection				

Remarks:

Reported totals taken from Schedules C and D and Relied Upon data of the 2018 Rider Rev Calculation Filing.

Verified through the utility's general ledger and customer invoices.

Source documentation: Customer invoices, 2018 Rider Rev Filing, Trial Balance, Utility Work papers

This audit makes no claim, and did not audit for, the prudency of the amounts found in the above accounts, only its accuracy.

Date: 08/21/2018

BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

CONTRACT BRIEF

Section 13.0	GENERAL	INFORMATION					
Type of Contract:	Transportation	2. "CITY GAT	TE" Involved:	No			
3. FERC Account No.:	489.2	4. Proper Class	sification:	Yes			
5. Contract Party:	Custome	er No. 37693					
6. Contract Number:	07312-00	8. Term of Current Contra		Year then th to Month			
7. Date of Current Contrac	t: 02/01/18	9. Contract Pressure Base:		14.65			
Section 13.1	CON	TRACT PRICING					
Interim Rate Adjustment (IF Total Capacity Charge \$5.9 Usage \$ 0.01325 per MMB: Imbalance Fees, Pullover Fe MDQ - 350 MMBtu MHQ - 53 MMBtu	Btu of MDQ lent \$ 0.0843 per MMBtu of MDQ RA) \$1.05029 per MMBtu of MDQ 714 per MMBtu of MDQ tu						
Section 13.2	OTHER (Re	egulatory) INFORMA	TION				
Is the party	ract party an affiliate of the utility? a utility regulated by the Commission ariff on file? Trent, complete & accurate?	☐ Yes ☐ Yes ☑ Yes ☑ Yes ☑ Yes		/A /A			

COMMENTS

Tariff No. 30885

BY YD

Date 08/21/2018

Atmos Energy Corp., Atmos Pipeline - Texas

CONTRACT BRIEF

Section 13.	.0	GENERAL I	NFORMATION		
1. Type of Co	ontract:	Transportation	2. "CITY GATE"	involved:	No
3. FERC Ac	count No.:	489.2	4. Proper Classific	eation:	Yes
5. Contract P	arty:	Custome	r No. 18913		
6. Contract N	lumber:	06443-00	1	One Year then	
7. Date of Cu	rrent Contract:	01/10/80	9. Contract Pressure Base:		14.65
Section 13.1		point: 50007	TRACT PRICING		
	line Transportati		THE TAX OF		
First 12 MMBt All additional N Retention Adju Franchise Fee A	MMBtu - \$0.1579 stment: 1% of the Adjustment, Tax is, Monthly Imbali MMBtu MBtu	0U - \$0.17399 per MMBtu			
Section 13.2		OTHER (Reg	gulatory) INFORMATIO	N	
		party an affiliate of the utility?		☑ No	
		ility regulated by the Commissio		Z No	
	Is there a tariff Is tariff current,	on the?			N/A N/A
		СОММ	FNTS		
eriff No. 23227	7	COMM	51.19		

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas CONTRACT BRIEF

Section 13.0	GENERAL IN	FORMATION	
1. Type of Contract:	Transportation	2. "CITY GATE" invol	ved: No
3. FERC Account No.:	489.2	4. Proper Classification	Yes Yes
5. Contract Party:	Customer	No. 34526	
6. Contract Number:	06138-00	Term of Current Contract:	One Year then Month to Month
7. Date of Current Contract:	10/01/08	. Contract Pressure Base:	14.65
O. Delivery Point(s) (utilizing cor List delivery po			

Section 13.1

CONTRACT PRICING

Rate PT - Pipeline Transportation

Meter Charge - \$200.00 per meter

Interim Rate Adjustment - \$5,924.34

Total Amount - \$6,124.34 per meter

Gas Delivered at System Pooling Stations receipt points \$0.1671/MMBtu

Gas Delivered at Line S-2 Non- Pooling Stations receipt points \$0.10/MMBtu

Retention Adjustment: 1% of the gas received into the Atmos Pipeline - Texas System.

Franchise Fee Adjustment, Tax Adjustment, Surcharges

Imbalance Fees, Monthly Imbalance Fees, Curtailment Pullover Fees,

MDQ - 8,600 MMBtu

MHQ - 360 MMBtu

Plant Protection - 0 MMBtu

Section 13.2	OTHER (Regulatory) INFORMATION					
	Is the contract party an affiliate of the utility?	Yes	✓ No			
	Is the party a utility regulated by the Commission?	☐ Yes	☐ No			
	Is there a tariff on file?	✓ Yes	☐ No	□ N/A		
	Is tariff current, complete & accurate?	✓ Yes	☐ No	□ N/A		
	COMMENTS					

Tariff No. 20738

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas **CONTRACT BRIEF**

Section 13.0	GENERAL IN	FORMATION	
1. Type of Contract:	Interruptible Transportation	2. "CITY GATE" Involv	ved: No
3. FERC Account No.:	489.2	4. Proper Classification:	Yes
5. Contract Party:	Customer i	No. 37766	
6. Contract Number:	APT-#7247 8	. Term of Current Contract:	One Year then Month to Month
7. Date of Current Contract:	07/07/17 9	. Contract Pressure Base:	14.65
	confidential ID's, if applicable): polnt: 50621, 58473, 58533, 5856	55, 58602, 67044, 86170, 94289	

Section 13.1

CONTRACT PRICING

Rate PT - Pipeline Transportation

Intrastate Transportation Rates and Retention are set forth on the Transaction Confirmation attached to the contract. Imbalance: Shipper must maintain a monthly balance of the gas transported. An Imbalance will exist during any designated time period during the term when there is a numerical difference between the quantity of gas delivered by Transporter to Shipper at the Delivery Point and the quantity of gas received by Transporter from Shipper (or its designee) at the Receipt Point(s), exclusive of the Retention Volumes and Make-up Volumes. At the end of each month, Shipper will pay Transporter \$0.25/MMBtu of Cumulative Imbalance that is greater than 5% of the volume of gas delivered at the Delivery point for such month. Late charge: an additional one and one half percent (1.5%) interest shall accrue on all unpaid amounts if customer fails to make payments within 10 days of the monthly billing date.

Section 13.2	OTHER (Regulatory) INFORMATION				
	Is the contract party an affiliate of the utility?	Yes	 №o		
	Is the party a utility regulated by the Commission?	Yes	☐ No		
	is there a tariff on file?	✓ Yes	☐ No	□ N/A	
	Is tariff current, complete & accurate?	✓ Yes	☐ No	□ N/A	
	COMMENTS				
Tariff No. 30092)			· · · · · · · · · · · · · · · · · · ·	

RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION

UTILITY AUDIT SECTION

Date 08/21/2018

BY YD

Atmos Energy Corp., Atmos Pipeline - Texas CONTRACT BRIEF

Section 13.0		GENERAL I	NFORMATION			
1. Type of Contra	act:	Short-Term Transportation	2. "CITY GAT	TE" Involved:		No
3. FERC Accour	nt No.:	489.2	4. Proper Clas	rification	ì	
	,		- Troper Clas	SIFICALION.		Yes
5. Contract Party	:	Custome	r No. 37766			
6. Contract Numb	er: [APT-#7249	8. Term of Current Contra	ct:		Year then th to Month
7. Date of Current	t Contract: [07/07/17	9. Contract Pressure Base:			14.65
I	List delivery p	point: 50621, 58473, 58533, 58;	565, 58602, 67044, 86170,	94289		
Section 13.1		CO	NTRACT PRICING			
uantity of gas deli- ransporter from Si fake-up Volumes. nbalance that is gr ate charge: an add	vered by Tran hipper (or its o At the end of reater than 5% itional one an	I during the term hereof, there is sporter to Shipper at the Deliver designee) at the Receipt Point(s) each month, Shipper will pay The of the volume of gas delivered if one half percent (1.5%) interestdays of the monthly billing date	y Point and the quantity of , exclusive of the Retentior ransporter \$0.25/MMBtu o at the Delivery point for su- st shall accrue on all unnaic	gas received la Volumes and f Cumulative	1	
ection 13.2		OTHER (R	egulatory) INFORM	ATION		
Is t	the contract pa	uty an affiliate of the utility?	Yes	✓ No		
		ity regulated by the Commission		☑ No		
	here a tariff o		✓ Yes	□ No □] N/A	
ls t	ariff current,	complete & accurate?	✓ Yes	□ No □	□ N/A	
		СОМ	MENTS		-	
iff No. 30421						



Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 13	.0	GENERAL	THE OTGILL TOTAL				
1. Type of C	ontract:	interruptible Transportation	2. "CITY GAT	E" Involved:		No	
3. FERC Ac	count No.:	489.2	4. Proper Class	4. Proper Classification:		Yes	
5. Contract P	arty:	Custom	er No. 25686				
6. Contract N	lumber:	LS-MC-#5058	8. Term of Current Contrac	erm of Current Contract: One Year the Month to Mon			
7. Date of Cu	rrent Contract:	12/01/04	9. Contract Pressure Base:		1	14.65	
	List delivery	polat: 38324					
lase Rate: \$0. station#17450 ate charge: ar	line Transportation 25/MMBtu to the 0500), plus 1% reto additional one as		ported. rest shall accrue on all unpaid	l amounts if c			
tate PT - Pipe lase Rate: \$0. station#17450 ate charge: ar	line Transportation 25/MMBtu to the 0500), plus 1% reto additional one as	n Bryan Hicks (station#0401630 ention for all gas volume trans nd one half percent (1.5%) inte	00), Tunis Ratcliff#3 (station ported. rest shall accrue on all unpaid	l amounts if c			
Rate PT - Pipe lase Rate: \$0. station#17450 ate charge: ar	line Transportation 25/MMBtu to the 0500), plus 1% rein additional one authorists Compressor (station	n Bryan Hicks (station#0401630 ention for all gas volume trans nd one half percent (1.5%) inte n#17450500) meters and \$0.33	00), Tunis Ratcliff#3 (station ported. rest shall accrue on all unpaid	d amounts if c			
ate PT - Pipe lase Rate: \$0. station#17450 ate charge: ar unis C Fuel C	line Transportation 25/MMBtu to the 0500), plus 1% rein additional one at compressor (station	n Bryan Hicks (station#0401630 ention for all gas volume trans; nd one half percent (1.5%) inte n#17450500) meters and \$0.35	00) , Tunis Ratcliff#3 (station ported. rest shall accrue on all unpaid 5/MMBtu to the Brazos North	d amounts if convest #2			
ate PT - Pipe ase Rate: \$0. station#17450 ate charge: ar unis C Fuel C	line Transportation 25/MMBtu to the 25/MMBtu to the 2500), plus 1% returned additional one authorized (stational compressor (stational compressor).	n Bryan Hicks (station#0401630 ention for all gas volume trans nd one half percent (1.5%) inte n#17450500) meters and \$0.35 OTHER (1.20) arty an affiliate of the utility?	00), Tunis Ratcliff#3 (station ported. rest shall accrue on all unpaid //MMBtu to the Brazos North	d amounts if convest #2			
Late PT - Pipe lase Rate: \$0. station#17450 ate charge: ar unis C Fuel C	line Transportation 25/MMBtu to the 25/MMBtu to the 2500), plus 1% returned additional one authorized (stational compressor (stational compressor).	n Bryan Hicks (station#0401630 ention for all gas volume trans; ad one half percent (1.5%) inte n#17450500) meters and \$0.35 OTHER (arty an affiliate of the utility?	OD), Tunis Ratcliff#3 (station ported. rest shall accrue on all unpaid in the Brazos North Regulatory) INFORMA Yes Ton?	ATION No No	ustomer		
Late PT - Pipe lase Rate: \$0. station#17450 ate charge: ar 'unis C Fuel C	line Transportation 25/MMBtu to the 2500), plus 1% returned additional one and compressor (station Is the contract processor is the party a uturn list there a tariff	n Bryan Hicks (station#0401630 ention for all gas volume trans; ad one half percent (1.5%) inte n#17450500) meters and \$0.35 OTHER (arty an affiliate of the utility?	00), Tunis Ratcliff#3 (station ported. rest shall accrue on all unpaid //MMBtu to the Brazos North	ATION No No			

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 13.0		GENERAL	NFORMATION				
I. Type of Contr	ract:	Interruptible Transportation	2. "CITY GATE"	Involved:	No		
3. FERC Accou	nt No.:	489.2	4. Proper Classifi	Yes			
5. Contract Party	r:	Custome	ner No. 19073				
6. Contract Num	ber:	LS-MC-#3280	8. Term of Current Contract:	Term of Current Contract: One Year then Month to Mont			
7. Date of Currer	nt Contract:	09/29/00	9. Contract Pressure Base:		14.65		
10. Delivery Point(s) (utilizing confidential ID's, if applicable): List delivery point: 50447, 50621, 50791, 58388, 58436, 58473, 58533, 58565, 58602, 58672, 62361, 67044, 77645, 78270, 79369, 79631, 86554							
Section 13.1		CC	INTRACT PRICING				
nominated quantities for such hour at the Receipt Point(s), exclusive of the Retention Volumes. In addition to the Base Rate, Shipper will pay Transporter: (I) \$0.25 for each MMBtu delivered hereunder at the Delivery Point(s) during each hour that is greater than 110% or less than 90% of the confirmed nominated Receipt Point(s) quantities for such hour, less the Retention Volumes; and (ii) an additional \$0.25 for each MMBtu delivered hereunder at the Delivery Point(s)during each hour that is greater than 125% or less than 75% of the confirmed nominated Receipt Point(s) quantities for such hour, less the Retention Volumes. (b) If Transporter notifies Shipper with respect to a particular hour that gas quantities delivered at the Delivery Point(s) must be within 10% of the confirmed nominated quantities for such hour at the Receipt Point(s), exclusive of the Retention Volumes (an Operational Balancing Order), then in addition to the Base Rate and the charges set forth in Section 5(a)(1), Shipper will pay Transporter \$0.50 for each MMBtu delivered hereunder at the Delivery Point(s) during each hour that is greater than 110% or less than 90% of the confirmed nominated Receipt Point(s) quantities for such hour, less the Retention Volumes.							
Section 13.2		OTHER (1	Regulatory) INFORMAT	rion			
ſs	the contract p	earty an affiliate of the utility?	Yes	✓ No			
ls	the party a ut	ility regulated by the Commissi	on? Tes	☑ No			
ls	there a tariff	on file?	✓ Yes	□ No □ N/A			
ls	tariff current,	complete & accurate?	✓ Yes	□ No □ N/A			
		CON	MENTS				
ariff No. 17375							

Date 08/21/2018

Atmos Energy Corp., Atmos Pipeline - Texas

CONTRACT BRIEF Section 13.0 **GENERAL INFORMATION** 1. Type of Contract: Interruptible Transportation 2. "CITY GATE" involved: No 3. FERC Account No.: 489.2 4. Proper Classification: Yes Customer No. 19073 5. Contract Party: 6. Contract Number: LS-MC-#4593-01 8. Term of Current Contract: One Year then Month to Month 7. Date of Current Contract: 09/29/00 9. Contract Pressure Base: 14.65 10. Delivery Point(s) (utilizing confidential ID's, if applicable): List delivery point: 50447, 50621, 50791, 58388, 58436, 58473, 58533, 58565, 58602, 58672, 62361, 67044, 77645, 78270, 79369, 79631, 86554 Section 13.1 CONTRACT PRICING Base Rate: Fee set forth on Transaction Confirmation plus retention.

Balancing: (a) Shipper must ensure that the quantities of gas delivered at the Delivery Point(s) during each hour are within 10% of the confirmed nominated quantities for such hour at the Receipt Point(s), exclusive of the Retention Volumes. In addition to the Base Rate, Shipper will pay Transporter: (1) \$0.25 for each MMBtu delivered hereunder at the Delivery Point(s) during each hour that is greater than 110% or less than 90% of the confirmed nominated Receipt Point(s) quantities for such hour, less the Retention Volumes; and (ii) an additional \$0.25 for each MMBtu delivered hereunder at the Delivery Point(s)during each hour that is greater than 125% or less than 75% of the confirmed nominated Receipt Point(s) quantities for such hour, less the Retention Volumes. (b) If Transporter notifies Shipper with respect to a particular hour that gas quantities delivered at the Delivery Point(s) must be within 10% of the confirmed nominated quantities for such hour at the Receipt Point(s), exclusive of the Retention Volumes (an Operational Balancing Order), then in addition to the Base Rate and the charges set forth in Section 5(a)(1), Shipper will pay Transporter \$0.50 for each MMBtu delivered hereunder at the Delivery Point(s) during each hour that is greater than 110% or less than 90% of the confirmed nominated Receipt Point(s) during each hour, less the Retention Volumes.

Section 13.2	OTHER (Regulatory) INFORMATION					
	Is the contract party an affiliate of the utility?	Yes	 ✓ No			
	Is the party a utility regulated by the Commission?	☐ Yes	✓ No			
	Is there a tariff on file?	✓ Yes	☐ No	☐ N/A		
	Is tariff current, complete & accurate?	✓ Yes	□ No	□ N/A		
	COMMENTS	3				

......

Date 08/21/2018

Atmos Energy Corp., Atmos Pipeline - Texas
CONTRACT BRIEF

Section 13.0	GENERAL I	NFORMATION	
1. Type of Contract:	Interruptible Transportation	2. "CITY GATE" Inv	olved: No
3. FERC Account No.:	489.2	4. Proper Classification	on: Yes
5. Contract Party:	Customer	· No. 35630	
6. Contract Number:	APT #5358	8. Term of Current Contract:	One Year then Month to Month
7. Date of Current Contract:	06/01/05	9. Contract Pressure Base:	14.65
10. Delivery Point(s) (utilizing List deliver)	confidential ID's, if applicable): point: 51853		
Section 13.1	CO	NTRACT PRICING	

Rate PT - Pipeline Transportation

OPTION I Maximum Daily Quantity 20,000 MMBtu/day Annual Minimum Quantity 438,000 MMBtu/yr. Transportation Rate: \$0.29/MMBtu Monthly Fee: \$0/Month Annual Fee: \$0/Year Retention Volumes: 1% of the quantities of Gas received at the Receipt Point(s) OPTION 2 Maximum Daily Quantity 20,000 MMBtu/day Annual Minimum Quantity 0 MMBtu/yr. Transportation Rate: \$0.34/MMBtu Monthly Fee: \$200/Month Annual Fee: \$0/Year Retention Volumes: 1% of the quantities of Gas received at the Receipt Point(s) Imbalance Shipper must maintain a monthly balance of the gas transported hereunder. Cumulative Imbalance means the absolute value of the difference between the cumulative volumes of Gas received at the Receipt Point(s), exclusive of the Retention Volumes. If a Monthly Imbalance exists that is greater than 5% of the volume of gas delivered at the Delivery Point(s) for such month then Shipper will pay Transporter \$0.25 for each MMBtu of cumulative imbalance. Late Charge: an additional one and one half percent (1.5%) interest shall accrue on all unpaid amounts if customer fails to make payments within 10 days of the monthly billing date. Taxes: 100% Tax Reimbursement.

Section 13.2	OTHER (Regulatory) INFORMATION					
	is the contract party an affiliate of the utility?	Yes	☑ No			
	Is the party a utility regulated by the Commission?	✓ Yes	☐ No			
	Is there a tariff on file?	✓ Yes	☐ No	□ N/A		
	Is tariff current, complete & accurate?	✓ Yes	☐ No	□ N/A		
	COMMENTS	}				
ariff No. 17521					_	

RAILROAD COMMISSION OF TEXAS OVERSIGHT AND SAFETY DIVISION

UTILITY AUDIT SECTION

Date 08/21/2018

BY YD

Atmos Energy Corp., Atmos Pipeline - Texas CONTRACT BRIEF

Section 13.0	GENERAL	NFORMATION	
1. Type of Contract:	Transportation	2. "CITY GATE" invo	olved: Yes
3. FERC Account No.:	489.2	4. Proper Classification	on: Yes
5. Contract Party:	Custome	r No. 37693	
6. Contract Number:	LS-MC #3124	8. Term of Current Contract:	One Year then Month to Month
7. Date of Current Contract:	10/28/99	9. Contract Pressure Base:	14.65
	confidential 1D's, if applicable): point: 50055		
Section 13.1	CC	ONTRACT PRICING	
RATE CGS - MID-TEX Amount Capacity: \$9.43303 per Annual Rider REV Adjustment Interim Rate Adjustment (IRA) Capacity Charge - \$11.86506 per Usage - \$0.02785 per MMBtu	- \$0.1351 per MMBtu of MDQ - \$1.91376 per MMBtu of MDQ		
Section 13.2	OTUEN O		
Section 13.2	OTHER (R	leguiatory) INFORMATIO	N

COMMENTS
Tariff No. 26024

Is tariff current, complete & accurate?

Is there a tariff on file?

Is the contract party an affiliate of the utility?

Is the party a utility regulated by the Commission?

✓ Yes

✓ Yes

✓ Yes

✓ Yes

☐ No

☐ No

☐ No

☐ No

□ N/A

□ N/A

BY YD

Date 08/21/2018

Atmos Energy Corp., Atmos Pipeline - Texas

Section 13.0	GENERAL INFO	RMATION		
1. Type of Contract:	Transportation	2. "CITY GAT	E" Involve	d: Yes
3. FERC Account No.:	489.2	4. Proper Class	sification:	Yes
5. Contract Party:	Customer No. 2	26560		
6. Contract Number:	APT #5922 8. Ter	rm of Current Contra	ct:	One Year then Month to Month
7. Date of Current Contrac	t: 02/01/07 9. Co	ntract Pressure Base;		14.65
List deliv	ery point: 59282			
Section 13.1	CONT	RACT PRICING	3	
Winter (Dec-Feb) MDQ = 225 MMBtu MHQ 10 MMBtu	Winter Shoulder(Nov. & Mar.) MDQ = 165 MMBtu MHQ 10 MMBtu	Summer(May-Se MDQ = 25 MMI MHQ 10 MMBI	Btu	Summer (April & Oct.) MDQ = 45 MMBtu MHQ 10 MMBtu
Section 13.2	OTHER (Regu	latory) INFORM	IATION	
Is the contri	act party an affiliate of the utility?	☐ Yes	☑ No	
is the party	a utility regulated by the Commission?	Yes	✓ No	
Is there a ta	riff on file?	✓ Yes	☐ No	□ N/A
ls tariff cur	rent, complete & accurate?	☑ Yes	☐ No	□ N/A
	СОММЕ	NTS		

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 13.0	GENERAL INFO	RMATION	
I. Type of Contract:	Transportation	2. "CITY GATE" Involved	i: Yes
3. FERC Account No.:	489.2	4. Proper Classification:	Yes
5. Contract Party:	Customer No. 3	7693	
6. Contract Number:	APT #06117-00 8. Ten	m of Current Contract:	One Year then Month to Month
7. Date of Current Contrac	et: 03/01/08 9. Con	tract Pressure Base:	14.65
List deliv	zing confidential ID's, if applicable): ery point: 56164 - 56169, 56172 - 56175, 56	i 178 - 56 80, 56 84, 65928, 65	930, 65932, 65934, 65936
Section 13.1	CONTRA	ACT PRICING	
Capacity Charge - \$11.4818 Usage - \$0.02785 per MMB Daily Delivery Capacity 89,	tu		
ection 13.2	OTHER (Regular	ory) INFORMATION	
Is the contra	act party an affiliate of the utility?	☐ Yes ☑ No	
Is the party	a utility regulated by the Commission?	✓ Yes ✓ No	
Is there a tar	riff on file?	✓ Yes	□ N/A
Is tariff curt	ent, complete & accurate?	✓ Yes No	□ N/A
	COMMENT	'S	
riff No. 26024			

RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION UTILITY AUDIT SECTION

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

CONTRACT BRIEF Section 13.0 GENERAL INFORMATION 1. Type of Contract: Transportation 2. "CITY GATE" involved: Yes 3. FERC Account No.: 489.2 4. Proper Classification: Yes 5. Contract Party: Customer No. 33732 6. Contract Number: APT #6624 8. Term of Current Contract: 2 years then Month to Month 7. Date of Current Contract: 02/01/12 9. Contract Pressure Base: 14.65 10. Delivery Point(s) (utilizing confidential ID's, if applicable): List delivery point: 79369 Section 13.1 CONTRACT PRICING **RATE CGS - OTHER**

Amount Capacity: \$9.43303 per MMBtu of MDQ Annual Rider REV Adjustment - \$0.1351 per MMBtu of MDQ Interim Rate Adjustment (IRA) - \$1.91376 per MMBtu of MDQ Capacity Charge - \$11.48189 per MMBtu of MDQ Usage - \$0.02785 per MMBtu

Section 13.2	OTHER (Regulatory) INFORMATION					
	Is the contract party an affiliate of the utility?	Yes	✓ No			
	Is the party a utility regulated by the Commission?	Yes	☑ No			
	Is there a tariff on file?	✓ Yes	☐ No	□ N/A		
	Is tariff current, complete & accurate?	✓ Yes	☐ No	□ N/A		
	COMMENTS)				
Fariff No. 24845	COMMENTS					

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

CONTRACT BRIEF

Section 13.0	GENERAL IN	FORMATION	
1. Type of Contract:	Transportation/Storage	2. "CITY GATE" In	volved: Yes
3. FERC Account No.:	489.2	4. Proper Classificat	ion: Yes
5. Contract Party:	Customer	No. 37693]
6. Contract Number:	APT #6750	. Term of Current Contract:	One Year then Month to Month
7. Date of Current Contract:	04/01/13 9	. Contract Pressure Base:	14.65
10. Delivery Point(s) (utilizing List delivery	confidential ID's, if applicable): point: 86005		
Section 13.1	CON	TRACT PRICING	
RATE CGS - OTHER			
Amount Capacity: \$9.43303 per Annual Rider REV Adjustment - nterim Rate Adjustment (IRA) - Capacity Charge - \$11.48189 per Usage - \$0.02785 per MMBtu	\$0.1351 per MMBtu of MDQ \$1.91376 per MMBtu of MDO		
ection 13.2	OTHER (Re	gulatory) INFORMATIC)N

Tariff No. 26024

Is there a tariff on file?

Is the contract party an affiliate of the utility?

Is tariff current, complete & accurate?

Is the party a utility regulated by the Commission?

Section 13.0

COMMENTS

OTHER (Regulatory) INFORMATION

Yes

Yes

✓ Yes

✓ Yes

✓ No

☑ No

☐ No

☐ No

□ N/A

☐ N/A

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas

Section 13.0	GENERAL	INFORMATION		
1. Type of Contract:	Transportation/Storage	2. "CITY GATE" Inv	volved:	Yes
3. FERC Account No.:	489.2	4. Proper Classification:		
5. Contract Party:	Custome	er No. 35340	1	
6. Contract Number:	APT #6788	8. Term of Current Contract:		014 - 03/31/2024 ar to Year
7. Date of Current Contract:	04/01/14	9. Contract Pressure Base:		14.65
10. Delivery Point(s) (utilizing List delivery	; confidential ID's, if applicable): / point: 88050, 92896			
Section 13.1	CC	INTRACT PRICING		
RATE CGS - OTHER				
Amount Capacity: \$9.43303 pe Annual Rider REV Adjustment Interim Rate Adjustment (IRA) Capacity Charge - \$11.48189 p Jsage - \$0.02785 per MMBtu	- \$0.1351 per MMBtu of MDQ - \$1.91376 per MMBtu of MDO			
ection 13.2	OTHER (R	egulatory) INFORMATIO	N	

Section 13.2	OTHER (Regulatory) INFORMATION					
	Is the contract party an affiliate of the utility? Is the party a utility regulated by the Commission?	Yes	☑ No			
	Is there a tariff on file?	✓ Yes	✓ No	□ N/A		
	Is tariff current, complete & accurate?	✓ Yes	☐ No	□ N/A		
Fariff No. 27164	COMMENTS					

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas CONTRACT BRIEF

Section 13.0	GENERAL IN	FORMATION	
1. Type of Contract:	Transportation/Storage	2. "CITY GATE" Involve	ed: Yes
3. FERC Account No.:	489.2	4. Proper Classification:	Yes
5. Contract Party:	Customer l	No. 19376	
6. Contract Number:	APT #6972 8	. Term of Current Contract:	10 Years then Year to Year
7 Date of Courses Course	08/01/15 9	. Contract Pressure Base:	14.65
7. Date of Current Contract: 10. Delivery Point(s) (utilizing List delivery	confidential ID's, if applicable):		
10. Delivery Point(s) (utilizing List delivery	confidential ID's, if applicable): point: 90404	TRACT PRICING	
10. Delivery Point(s) (utilizing	confidential ID's, if applicable): point: 90404	TRACT PRICING	

Section 13.2	OTHER (Regulatory) INFORMATION					
	Is the contract party an affiliate of the utility?	Yes	☑ No			
	Is the party a utility regulated by the Commission?	☑ Yes	☐ No			
	Is there a tariff on file?	✓ Yes	☐ No	□ N/A		
	Is tariff current, complete & accurate?	☑ Yes	□ No	□ N/A		
	COMMENTS	3				
Tariff No. 2843						

Date 08/21/2018 BY YD

Atmos Energy Corp., Atmos Pipeline - Texas CONTRACT BRIEF

Section 13.0	GENERAL INFO	RMATION					
1. Type of Contract:	Transportation	2. "CITY GATE	" Involv	ed:	Yes		
3. FERC Account No.:	489.2 4. Proper Classification: Yes						
5. Contract Party:	Customer No.	19460					
6. Contract Number:	LS-MC #5591 8. Te	rm of Current Contract	: [fear then to Month		
7. Date of Current Contra	act: 11/01/05 9. Co	ntract Pressure Base:		1	4.65		
List del	ivery point: 58354						
Section 13.1	CONT	RACT PRICING	-				
RATE CGS - OTHER Amount Capacity: \$9.4330 Annual Rider REV Adjustinent (I Capacity Charge - \$11.481 Jsage - \$0.02785 per MM	ment - \$0.1351 per MMBtu of MDQ (RA) - \$1.91376 per MMBtu of MDQ 89 per MMBtu of MDQ						
Vinter (Dec-Feb) MDQ = 190 MMBtu MHQ 10 MMBtu	Winter Shoulder(Nov. & Mar.) MDQ = 130 MMBtu MHQ 10 MMBtu	Summer(May-Sept MDQ = 30 MMBtt MHQ 10 MMBtu	-	MD	mer(April & Oct.) Q = 70 MMBtu Q 10 MMBtu		
ection 13.2	OTHER (Regu	latory) INFORMA	TION				
Is the con	tract party an affiliate of the utility?	Yes	✓ No				
Is the part	y a utility regulated by the Commission?	☐ Yes	✓ No				
Is there a t	tariff on file?	✓ Yes	☐ Na	□ N/A			
Is tariff cu	urrent, complete & accurate?	✓ Yes	☐ No	□ N/A			
	СОММЕ	NTS					
riff No. 16642							

Gas Utility Audit

Audit Control (Input) Worksheet

Utility Name:	Atm	os Pipeline - Texas
Audit No.:	18-134	
Type of Utility:	Т	(G, T or D)
Records Location:	Dallas, Texas	(City)
Type of Audit:	Special	(Routine, Special, C of G, Q of S, Tariff, AFRED)
If 'Q of S', state location	on of focus:	
If 'C of G', state locati	on or rate region:	Rider Rev Audit for 2018
Tax Qtr.: NA	A (state late	st quarter audited/confirmed (as owing no tax) / or state - "N/A")
	For Distribution's that	do not owe GU Tax, state the YR/Qtr. of most recent confirmation.
Annual Report:	NA (indicate	e the most recent AR 'verified' by the audit / or state "N/A")
P.G.A.: NA	(indicate the most red	cent Month/Year that the proper calculation of authorized
	rates were verified.) [The audit wo	rkpapers MUST show the PGA workups for the months covered] lone, state - "N/A".
Auth Rate: NA		ent Month/Year that the proper calculation of authorized
This could be i of the base rate	n conjunction with the verification	is is the 'Customer Billing' and must focus on the tariffed rates. of the PGA, or not. This illustrates the proper billing ustomer billing was not included in this audit, state "N/A".
	ucher Information:	
I will file a Travel Voucher for I will not file a Travel Vouche	r this audit activity. er related to this audit activity.	Initials:

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Audit:	Atmos	s Energy 20	Corp. 18 Ride	, Atmos P er Rev	ipeline -	Texas	
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August 7, 2018	1				9		<u>.</u> }
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August 16, 2018	1			W 5			-1
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GUD NO. 10764

EXHIBIT C

Rate Schedules

RATE SCHEDULE:	CGS - MID-TEX	
APPLICABLE TO:	Mid-Tex	0.00
EFFECTIVE DATE:	11/01/2018	PAGE: 8

Application

Applicable, in the event that Company has entered into a Transportation Agreement for City Gate Service to a Local Distribution Company (Customer) connected to the Atmos Pipeline -Texas System for the transportation of all natural gas supplied by Customer to a Point or Points of Delivery.

Type of Service

This service provides firm transportation and storage service to Local Distribution Companies. Where service of the quantity and type required by Customer is not already available at a Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished at such Point of Delivery.

Monthly Rate

Customer's monthly bill will be calculated by adding the Monthly Customer and Usage charges to the amounts and quantities due under the Riders listed below. The Monthly Customer Charge each month will be equal to the Capacity Charge, as adjusted, multiplied by the Customer's Maximum Daily Quantity (MDQ) as set forth in the Transportation Agreement between Customer and Company. Total Usage Charges each month will be equal to the Usage Charge multiplied by the volume of gas delivered to Customer by Company during such month:

Charge	Amount
Capacity	\$ 9.43303 per MMBtu of MDQ ¹
Capacity Charge related to Mid-Tex Working Gas	\$ 0.38317 per MMBtu of MDQ
Annual Rider REV Adjustment	\$ (0.60053) per MMBtu of MDQ
Interim Rate Adjustment ("IRA")	\$ 1.91376 per MMBtu of MDQ ²
Total Capacity Charge	\$ 11.12943 per MMBtu of MDQ
Usage	\$ 0.02785per MMBtu

Rider RA: Plus a quantity of gas as calculated in accordance with Rider RA.

Rider TAX: Plus an amount for tax calculated in accordance with Rider TAX.

Rider SUR: Plus an amount for surcharges calculated in accordance with Rider SUR.

Rider REV: Plus an amount per MMBtu in accordance with Rider REV as an adjustment to the Capacity Charge per MMBtu of MDQ.

¹ The Capacity Charge per MMBtu will be adjusted annually as calculated pursuant to Rider REV. 2 2016 IRA - \$0.81992(GUD 10652) revised to \$0.74102 (GUD 10704); 2017 IRA - \$1.17274.

RATE SCHEDULE:	CGS - MID-TEX	
APPLICABLE TO:	Mid-Tex	
EFFECTIVE DATE:	11/01/2018	PAGE: 9

MDQ Adjustment: If Shipper's daily usage on any day exceeds Shipper's MDQ as set forth herein by 10% or more, then Shipper's MDQ will be increased to equal such daily usage up to the firm capacity available through the then existing APT facilities. The effective date of such increase in the MDQ will be the first day of the calendar month following the day on which Shipper's daily usage exceeded Shipper's MDQ by 10% or more.

Imbalance Fees

All fees charged to Customer under this Rate Schedule will be charged based on the quantities determined under the applicable Transportation Agreement and quantities will not be aggregated for any Customer with multiple Transportation Agreements for the purposes of such fees.

Monthly Imbalance Fees

Customer shall pay Company the greater of (i) \$0.10 per MMBtu, or (ii) 150% of the difference per MMBtu between the highest and lowest "midpoint" price for the Katy point listed in *Platts Gas Daily* in the table entitled "Daily Price Survey" during such month, for the MMBtu of Customer's monthly Cumulative Imbalance, as defined in the applicable Transportation Agreement, at the end of each month that exceeds 10% of Customer's receipt quantities for the month.

Curtailment Overpull Fee

Upon notification by Company of an event of curtailment or interruption of Customer's deliveries, Customer will, for each MMBtu delivered in excess of the stated level of curtailment or interruption, pay Company 200% of the midpoint price for the Katy point listed in *Platts Gas Daily* published for the applicable Gas Day in the table entitled "Daily Price Survey."

Replacement Index

In the event the "midpoint" or "common" price for the Katy point listed in *Platts Gas Daily* in the table entitled "Daily Price Survey" is no longer published, Company will calculate the applicable imbalance fees utilizing a daily price index recognized as authoritative by the natural gas industry and most closely approximating the applicable index.

Agreement

A transportation agreement is required.

Notice

Service hereunder and the rates for service provided are subject to the orders of regulatory bodies having jurisdiction and to the Company's Tariff for Gas Service.

Special Conditions

In order to receive service under Rate CGS – Mid-Tex, Customer must have the type of meter required by Company. Customer must pay Company all costs associated with the acquisition and installation of the meter.

RATE SCHEDULE:	CGS - OTHER			
APPLICABLE TO:	CoServ, WTG Marketing, Inc., the City of Rising Star, the City of Navasota, Corix Utilities (Texas), Inc., Terra Gas Supply, Texas Gas Service Co., and Other City Gate Service Customers, except Mid-Tex			
EFFECTIVE DATE:	11/01/2018	PAGE: 10		

Application

Applicable, in the event that Company has entered into a Transportation Agreement for City Gate Service to a Local Distribution Company (Customer), other than Mid-Tex, connected to the Atmos Pipeline -Texas System for the transportation of all natural gas supplied by Customer to a Point or Points of Delivery.

Type of Service

This service provides firm transportation and storage service to Local Distribution Companies. Where service of the quantity and type required by Customer is not already available at a Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished at such Point of Delivery.

Monthly Rate

Customer's monthly bill will be calculated by adding the Monthly Customer and Usage charges to the amounts and quantities due under the Riders listed below. The Monthly Customer Charge each month will be equal to the Capacity Charge, as adjusted, multiplied by the Customer's Maximum Daily Quantity (MDQ) as set forth in the Transportation Agreement between Customer and Company. Total Usage Charges each month will be equal to the Usage Charge multiplied by the volume of gas delivered to Customer by Company during such month:

Charge	Amount
Capacity	\$ 9.43303 per MMBtu of MDQ ¹
Annual Rider REV Adjustment	\$ (0.60053) per MMBtu of MDQ
Interim Rate Adjustment ("IRA")	\$ 1.91376 per MMBtu of MDQ ²
Total Capacity Charge	\$10.74626 per MMBtu of MDQ
Usage	\$ 0.02785 per MMBtu

Rider RA: Plus a quantity of gas as calculated in accordance with Rider RA.

Rider TAX: Plus an amount for tax calculated in accordance with Rider TAX.

Rider SUR: Plus an amount for surcharges calculated in accordance with Rider SUR.

Rider REV: Plus an amount per MMBtu in accordance with Rider REV as an adjustment to the Capacity Charge per MMBtu of MDQ.

MDQ Adjustment: If Shipper's daily usage on any day exceeds Shipper's MDQ as set forth herein by 10% or more, then Shipper's MDQ will be increased to equal such daily usage up to the firm capacity available through the then existing APT facilities. The effective date of such increase in the MDQ will be the first day of

¹ The Capacity Charge per MMBtu will be adjusted annually as calculated pursuant to Rider REV.

² Interim Rate Adjustment of \$0.81992 (GUD 10652) revised to \$0.74102 (GUD 10704); 2017 IRA - \$1.17274.

RATE SCHEDULE:	CGS - OTHER		
APPLICABLE TO:	CoServ, WTG Marketing, Inc., the City of Rising Star, the City of Navasota, Corix Utilities (Texas), Inc., Terra Gas Supply, Texas Gas Service Co., and Other City Gate Service Customers, except Mid-Tex		
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the calendar month following the day on which Shipper's daily usage exceeded Shipper's MDQ by 10% or more.

Imbalance Fees

All fees charged to Customer under this Rate Schedule will be charged based on the quantities determined under the applicable Transportation Agreement and quantities will not be aggregated for any Customer with multiple Transportation Agreements for the purposes of such fees.

Monthly Imbalance Fees

Customer shall pay Company the greater of (i) \$0.10 per MMBtu, or (ii) 150% of the difference per MMBtu between the highest and lowest "midpoint" price for the Katy point listed in *Platts Gas Daily* in the table entitled "Daily Price Survey" during such month, for the MMBtu of Customer's monthly Cumulative Imbalance, as defined in the applicable Transportation Agreement, at the end of each month that exceeds 10% of Customer's receipt quantities for the month.

Curtailment Overpull Fee

Upon notification by Company of an event of curtailment or interruption of Customer's deliveries, Customer will, for each MMBtu delivered in excess of the stated level of curtailment or interruption, pay Company 200% of the midpoint price for the Katy point listed in *Platts Gas Daily* published for the applicable Gas Day in the table entitled "Daily Price Survey."

Replacement Index

In the event the "midpoint" or "common" price for the Katy point listed in *Platts Gas Daily* in the table entitled "Daily Price Survey" is no longer published, Company will calculate the applicable imbalance fees utilizing a daily price index recognized as authoritative by the natural gas industry and most closely approximating the applicable index.

Agreement

A transportation agreement is required.

Notice

Service hereunder and the rates for service provided are subject to the orders of regulatory bodies having jurisdiction and to the Company's Tariff for Gas Service.

Special Conditions

In order to receive service under Rate CGS - Other, Customer must have the type of meter required by Company. Customer must pay Company all costs associated with the acquisition and installation of the meter.

RATE SCHEDULE:	PT - PIPELINE TRANSPORTATION		
APPLICABLE TO:	Entire System		
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Applicability

This rate schedule is applicable to service by the Company under a Transportation Agreement - Pipeline, to a customer directly connected to the Atmos Pipeline-Texas System for the transportation of all natural gas supplied by Customer or Customer's agent for delivery to Customer at one Point of Delivery.

Not applicable for service to City Gate Service customers.

Type of Service

This service provides interruptible transportation service to end use customers. Where service of the quantity and type desired by Customer is not already available at a Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished at such Point of Delivery.

Monthly Rate

Customer's monthly bill will be calculated by adding the Monthly Customer and Usage charges to the amounts and quantities due under the Riders listed below. The Monthly Customer Charge each month will be equal to the Capacity Charge, as adjusted, multiplied by the Customer's Maximum Daily Quantity (MDQ) as set forth in the Transportation Agreement between Customer and Company. Total Usage Charges each month will be equal to the Usage Charge multiplied by the volume of gas delivered to Customer by Company during such month:

Charge	Amount
Capacity	\$ 4.83681 per MMBtu of MDQ ¹
Annual Rider REV Adjustment	\$ (0.44447) per MMBtu of MDQ
Interim Rate Adjustment ("IRA")	\$ 1.05029 per MMBtu of MDQ ²
Total Capacity Charge	\$ 5.44263 per MMBtu of MDQ
Usage	\$ 0.01325 per MMBtu

Rider RA: Plus a quantity of gas as calculated in accordance with Rider RA.

Rider TAX: Plus an amount for tax calculated in accordance with Rider TAX.

Rider MF: Plus an amount for municipal fees calculated in accordance with Rider MF.

Rider SUR: Plus an amount for surcharges calculated in accordance with Rider SUR.

¹ The Capacity Charge per MMBtu will be adjusted annually as calculated pursuant to Rider REV.

² Interim Rate Adjustment of \$0.41672 (GUD 10652) revised to \$0.37663 (GUD 10704); 2017 IRA - \$0.67366.

RATE SCHEDULE:	PT - PIPELINE TRANSPORTATION		
APPLICABLE TO:	Entire System		
EFFECTIVE DATE:	11/01/2018	PAGE: 13	

Rider REV: Plus an amount per MMBtu in accordance with Rider REV as an adjustment to the Capacity Charge per MMBtu of MDQ.

Imbalance Fees

All fees charged to Customer under this Rate Schedule will be charged based on the quantities determined under the applicable Transportation Agreement and quantities will not be aggregated for any Customer with multiple Transportation Agreements for the purposes of such fees.

Monthly Imbalance Fees

Customer shall pay Company the greater of (i) \$0.10 per MMBtu, or (ii) 150% of the difference per MMBtu between the highest and lowest "midpoint" price for the Katy point listed in *Platts Gas Daily* in the table entitled "Daily Price Survey" during such month, for the MMBtu of Customer's monthly Cumulative Imbalance, as defined in the applicable Transportation Agreement, at the end of each month that exceeds 10% of Customer's receipt quantities for the month.

Curtailment Overpull Fee

Upon notification by Company of an event of curtailment or interruption of Customer's deliveries, Customer will, for each MMBtu delivered in excess of the stated level of curtailment or interruption, pay Company 200% of the midpoint price for the Katy point listed in *Platts Gas Daily* published for the applicable Gas Day in the table entitled "Daily Price Survey."

Replacement Index

In the event the "midpoint" or "common" price for the Katy point listed in *Platts Gas Daily* in the table entitled "Daily Price Survey" is no longer published, Company will calculate the applicable imbalance fees utilizing a daily price index recognized as authoritative by the natural gas industry and most closely approximating the applicable index.

MDQ Adjustment

If a Customer's daily usage on any day exceeds the Customer's MDQ as set forth in the applicable Transportation Agreement by 10% or more, the Customer's MDQ shall be increased to equal such daily usage. The effective date of such increase in the MDQ shall be the first day of the calendar month that begins following the day on which the Customer's daily usage exceeded the Customer's MDQ.

Agreement

A transportation agreement is required.

Notice

Service hereunder and the rates for service provided are subject to the orders of regulatory bodies having jurisdiction and to the Company's Tariff for Gas Service.

Special Conditions

In order to receive service under Rate PT, Customer must have the type of meter required by Company. Customer must pay Company all costs associated with the acquisition and installation of the meter.